Accession #: D196016703

Document #: SD-WM-TI-614

Title/Desc:

WASTE STATUS & TRANSACTION RECORD SUMMARY FOR THE SOUTHWEST QUADRANT OF THE HANFORD 200 AREA

Pages: 302

COMPLETE

ENGINEERING CHANGE NOTICE

1. ECN 627996

Proj. ECN

2. ECN Category (mark one) Supplemental [] Direct Revision [X] Change ECN [] Temporary [] Standby [] Supersedure [] Cancel/Void []	3. Originator's Name, Organization, MSIN, and Telephone No. C. H. Brevick/5A400/S3-10/372-0833	3a. USQ Required? [] Yes [X] No	4. Date 12/21/95
	5. Project Title/No./Work Order No. Waste Status and Transaction Record Summary for the SW Quadrant of the Hanford 200 Area/WHC-SD-WM-TI-614, Rev. 1/E44205	6. Bldg./Sys./Fac. No. 200W	7. Approval Designator N/A
	8. Document Numbers Changed by this ECN (includes sheet no. and rev.) WHC-SD-WM-TI-614, Rev. 0	9. Related ECN No(s). N/A	10. Related PO No. N/A

11a. Modification Work	11b. Work Package No.	11c. Modification Work Complete	11d. Restored to Original Condition (Temp. or Standby ECN only)
[] Yes (fill out Blk. 11b) [X] No (NA Blks. 11b, 11c, 11d)	N/A	N/A Cog. Engineer Signature & Date	N/A Cog. Engineer Signature & Date

12. Description of Change

Revision by Los Alamos National Laboratory (LANL) to the tables and graphs for each tank in the quadrant.

13a. Justification (mark one)

Criteria Change	[]	Design Improvement	[X]	Environmental	[]	Facility Deactivation	[]
As-Found	[]	Facilitate Const	[]	Const. Error/Omission	[]	Design Error/Omission	[]

13b. Justification Details

WSTRS revision was performed by LANL and the documentation is required by the tank characterization report preparation activities being addressed by WHC.

14. Distribution (include name, MSIN, and no. of copies)

See attached Distribution Sheet

RELEASE STAMP

DATE: JAN 29 1996

STA: 4

HANFORD RELEASE

ID: 3

A-7900-013-2 (11/94) GEF095

A-7900-013-1

ENGINEERING CHANGE NOTICE

1. ECN (use no. from pg. 1) 627996

15. Design Verification Required	16. Cost Impact				17. Schedule Impact (days)	
	ENGINEERING		CONSTRUCTION			
[] Yes	Additional	[] $	Additional	[] $	Improvement	[]
[X] No	Savings	[] $	Savings	[] $	Delay	[]

18. Change Impact Review: Indicate the related documents (other than the engineering documents identified on Side 1) that will be affected by the change described in Block 12. Enter the affected document number in Block 19.

SDD/DD	[]	Seismic/Stress Analysis	[]	Tank Calibration Manual	[]
Functional Design Criteria	[]	Stress/Design Report	[]	Health Physics Procedure	[]
Operating Specification	[]	Interface Control Drawing	[]	Spares Multiple Unit Listing	[]
Criticality Specification	[]	Calibration Procedure	[]	Test Procedures/Specification	[]
Conceptual Design Report	[]	Installation Procedure	[]	Component Index	[]
Equipment Spec.	[]	Maintenance Procedure	[]	ASME Coded Item	[]
Const. Spec.	[]	Engineering Procedure	[]	Human Factor Consideration	[]
Procurement Spec.	[]	Operating Instruction	[]	Computer Software	[]
Vendor Information	[]	Operating Procedure	[]	Electric Circuit Schedule	[]
OM Manual	[]	Operational Safety Requirement	[]	ICRS Procedure	[]
FSAR/SAR	[]	IEFD Drawing	[]	Process Control Manual/Plan	[]
Safety Equipment List	[]	Cell Arrangement Drawing	[]	Process Flow Chart	[]
Radiation Work Permit	[]	Essential Material Specification	[]	Purchase Requisition	[]
Environmental Impact Statement	[]	Fac. Proc. Samp. Schedule	[]	Tickler File	[]
Environmental Report	[]	Inspection Plan	[]		[]
Environmental Permit	[]	Inventory Adjustment Request	[]	N/A	[X]

19. Other Affected Documents: (NOTE: Documents listed below will not be revised by this ECN.) Signatures below indicate that the signing organization has been notified of other affected documents listed below.

Document Number/Revision	Document Number/Revision	Document Number Revision
N/A		

20. Approvals

	Signature	Date		Signature	Date
OPERATIONS AND ENGINEERING			ARCHITECT-ENGINEER		
Cog. Eng. T. M. Brown	Todd Brown	1/26/96	PE C. H. Brevick	CHBrevick	01/26/96
Cog. Mgr. J. W. Hunt	John W Hunt	1/26/95	QA		
QA			Safety		
Safety			Design		
Environ.			Environ.		
Other			Other		
			DEPARTMENT OF ENERGY		
			Signature or a Control Number that tracks the Approval Signature		
			ADDITIONAL		

WHC-SD-WM-TI-614, Rev. 1

Waste Status and Transaction Record Summary for the Southwest Quadrant of the Hanford 200 Area

S. F. Agnew, et al.
Los Alamos National Laboratory, Los Alamos, New Mexico
U.S. Department of Energy Contract DE-AC06-87RL10930

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Key Words: Transaction, Tank, Historical, Waste Southwest, Quadrant

Abstract: This supporting document contains a database of waste transactions and waste status reports for all the waste tanks in the southwest quadrant of the 200 Area of the Hanford Site.

1/26/96

Release Approval | Date

DATE: HANFORD RELEASE (3)
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RECORD OF REVISION	(1) Document Number WHC-SD-WM-TI-614, Rev. 1	Page 1

(2) Title
Waste Status and Transaction Record Summary for the Southwest Quadrant of the Hanford 200 Area

CHANGE CONTROL RECORD

(3) Revision	(4) Description of Change - Replace, Add, and Delete Pages	Authorized for Release (5) Cog. Engr.	(6) Cog. Mgr. Date
0	(7) EDT - 606103		
Rev. 1 RS	See Engineering Change Notice 627996	T. B. Brown TB	J. W. Hunt 1/24/96
	WHC-SD-WM-TI-614		

Waste Status and Transaction Record Summary (WSTRS) Rev. 1

by

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This work was performed under the auspices of the Department of Energy.

Information Feedback Card

Waste Status and Transaction Record Summary Rev. 2

We would appreciate any feedback on this document. Please send to Stephen F. Agnew, Los Alamos National Laboratory, MS J586, P.O. Box 1663, Los Alamos, NM 87545.

Title of comment:

Text of comment:

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Appendices

I. Introduction

WSTRS (Waste Status and Transaction Record Summary) is a Microsoft Excel spreadsheet that was created on a Macintosh platform and derived from three sources: Anderson-90,[1] which is a listing of tank fill status information and some transaction information for all of the tanks at Hanford from 1945-80, Jungfleisch-83,[2] which is a data set of waste volumes and transactions that was used by Jungfleisch to calculate waste tank inventories for individual waste tanks using a program called TRAC, and the Operational Waste Volume Projection (OWVP)[3], which was developed for waste volume projection purposes. The OWVP uses the WVP (Waste Volume Projection) data set as its basis. Numbers from the WVP such as ending inventory and transaction amounts, etc., for the double shell tanks were taken and incorporated into the OWVP.

We have used as a starting point in our analysis an updated version of the S2K data set present in Jungfleisch-83. This updated data set was created in 1988 and there were many changes and additions as compared with the report created in 1983. Overall, we feel that the 1988 report more accurately reflects the WSTRS transaction history and therefore have used it as a starting point for the WSTRS data set.

The WSTRS Rev. 2 has numerous format changes and added columns as compared with Rev. 1. For example, the Types column makes it simpler to identify which transactions were associated with any of process to tank, tank to tank, tank to process, or tank to crib (defined in Section III). The new format and changes in Rev. 2 remove many inconsistencies and illogic that was embedded within Rev. 1, as well as correcting other mistakes and problems .

In the SE or DST quadrant, all STAT records from 1971 to 1980 qtr. 4 were taken from Anderson-90. The SE STAT records from 1981 qtr.1 - 1994 qtr. 4 were obtained from the original site monthly reports and Jungfleisch-83 data set. The SE STAT records from Anderson-90, monthly reports, Jungfleisch-83, and the WVP were merged to derive the SE WSTRS. The Anderson-90 and Jungfleisch-83 data also provide information as to the origin and type of waste existing in the tanks when the WVP started in 1981 whereas the WVP had not identified the origin of pre-existing wastes in 1981.

WSTRS Rev. 2 is, then, an integration of Anderson-90, Jungfleisch-83 and the WVP into a common format with the addition of other derived information as well. In particular, we have:

1) inserted cascade transactions explicitly using a straightforward rule structure (described below in section IV). Thus, the WSTRS data set includes all of the cascade waste transfers that had only been implicit in both Anderson-90 and Jungfleisch-83.

2) derived two quantities termed unknown transfers and cumulative unknown transfers. Unknown transfers are derived at the end of every quarter for which there is a tank level status entry. These unknown transfers are simply the difference between the reported tank volume and that predicted by summing all of the waste gains (positive volumes) and losses (negative volumes) for that quarter, and adding that net gain or loss to the reported status for the previous quarter. Thus, if there is a difference between the reported tank volume for a given quarter and the volume that we derive based on the transactions reported for that quarter, then we assume that an unknown transaction had occurred and record it as such.

However, all tank volumes are corrected to the status volume reported for each quarter in Anderson-90. In WSTRS all STAT records were taken from Anderson-90 and the monthly reports by Kaiser. We derive a running sum for these unknown transactions for each tank to derive a total cumulative unknown for a given tank for any quarter during a tank's fill history.

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[1]Anderson, J. D. "A History of the 200 Area Tank Farms," WHC-MR-0132, June 1990.

[2](a) Jungfleisch, F. M. "Supplementary Information for the Preliminary Estimation of Waste Tank Inventories in Hanford Tanks through 1980," SD-WM-TI-058, June 1983. Jungfleisch, F. M. "Preliminary Estimation of Waste Tank Inventories in Hanford Tanks through 1980," SD-WM-TI-057, March 1984.

[3]Koreski, J. , Strode, J., "Operational Waste Volume Projection," WHC-SD-WM-ER-029 Rev. 20, September 1994.

3) derived a Total_vol for each tank for each transaction. Therefore, it includes an interpolated volume during each quarter. This interpolated volume is calculated by performing each transaction in the order that it has been inserted within the quarter.

4) derived a defined waste or transfer tank (DWXT) for each transaction. The waste types under DWXT are those defined by the "Hanford Defined Wastes: Chemical and Radionuclide Composition."

5) derived a quality index (QI) for each transaction in WSTRS including STATS. Each transaction is given a quality factor according to validation. This is explained further in Section III.

6) derived an overall transaction ordering system to put the transactions into the chronological order in which they occurred.

7) derived a numerical coding system throughout WSTRS Rev. 2. A code for the tank, type, DWXT, and solid type has been derived which facilitates the transfer of transaction information into the Supernatant Mixing Model.

8) embedded the Tank Layer Model into WSTRS Rev. 2. This adds the new columns of which are called Sol vol%, TLM Solids, Cum Solids, Sol type and Soltypeid to WSTRS Rev. 2.

9) included all of the Anderson-90 comments in WSTRS and we have reconciled these comments with the transaction information from Jungfleisch-83. In many cases one can see that our derived unknown transfers are actually present in the Anderson-90 comment line.

10) added transactions to WSTRS to resolve unknown transactions of >50 kgal and < -50 kgal for each quarter as well as many smaller unknowns according to the following set of rules.

Evaporator feed and bottoms receivers:
During an evaporator campaign, unknown waste transfers at the end of each quarter are resolved by sending or receiving wastes to or from an evaporator feed tank for tanks identified as either bottoms receivers or feed tanks for those campaigns. Once all of the bottoms unknowns have been resolved, either condensate is removed or water added to the evaporator feed tank to resolve its unknown transactions.

Self-concentrating tanks:
Certain tanks in S, SX, A, and AX Farms were allowed to self concentrate. Any losses or additions to these tanks are assigned to condensate or water, respectively.

Sluicing receivers:
For tanks associated with a sluicing campaign (either UR or SRR), unknown transactions are resolved by either sending or receiving from the sluicing receiver tank for that campaign. Once that is complete, the unknowns in the sluicing receiver are resolved by either sending waste to the process or by adding water to the sluicing receiver.

Salt well pumping and stabilization:
If an unknown transaction occurs during salt well pumping stabilization of a tank, then the transaction is resolved by sending waste to the active salt well receiver.

Historical use of tank:
If none of the above rules applies, then the historical use of the tank is used to assign the transaction. For example, C-105 was used as a supernatant feed for the CSR campaign and fed ~1,500 kgal of waste supernatant per quarter for several years. However, we have one quarter (1971q2) where C-105 loses 1,748 kgal without an assignment. We have therefore assigned that loss to CSR feed.

II. Strategy for Estimating Tank Chemical and Radionuclide Inventories

One of the more difficult tasks that must be performed prior to many other tasks involving intrusive activities in Hanford waste tanks is to derive an estimate of those tanks' contents. The present report is part of a strategy for estimation of tank inventories based on fill history, as shown in Fig. 1. Four fundamental steps need to be performed in order to provide such estimates.

The first step is to derive a list of qualified fill records for all of the four tank farm quadrants[4] with information derived from Jungfleisch-83 and Anderson-91, and checked against quarterly summary reports by Ogden Environmental and LANL. These qualified transaction records are called the Waste Status and Transaction Record Summaries (WSTRS). The WSTRS reports, although largely representative of the tanks' waste histories, are nevertheless incomplete in that there are many unrecorded transactions that have occurred for many tanks. Included within the WSTRS report, then, is a comparison of the tank volume that is calculated based on the fill records that are present in WSTRS with the measured volume of each tank. This comparison is made for each quarter to record any unknown waste additions or removals that may have occurred during that quarter.

Using these fill records, the second step in this strategy is an analysis that provides a definition of the solids layers within each tank and is called the Tank Layer Model or TLM. The TLM[5] is a volumetric and chronological description of tank inventory based on a defined set of waste solids layers. Each solids layer is attributed to a particular waste addition or process, and any solids layers that have unknown origin are assigned as such and contribute to the uncertainty of that tank's inventory. The Tank Layer Model for each tank, then, simply associates layers of solids within each tank with a waste addition or a process campaign. In order to derive an inventory of tank chemicals and radionuclides, one must provide a composition for each of these defined wastes.

The third step is to describe the composition of supernatants within each of the tanks (note that interstitial liquid is part of the solids definition, not the supernatant), for which purpose an ideal mixing model has been developed, called the Supernatant Mixing Model.[6] This model describes supernatants in terms of fractions of each of the HDW supernatants along with corresponding volume reduction due to active evaporation. The SMM is very important for definition of waste in DST's, since a large fraction of the waste supernatants now reside in DST's.

The fourth step in the strategy is to provide chemical and radiochemical definitions[7] for each of the defined waste types. The defined waste compositions coupled with the tank layering information provide a basis for estimation of each tank's chemical and radionuclide inventories (see Fig. 1).

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[4] (a) Agnew, S. F., et al., "Waste Status and Transaction Record Summary for the NE Quadrant" WHC-SD-WM-TI-615, Rev. 1, October 1994. (b) Agnew, S. F., et al. "Waste Status and Transaction Record Summary for the SW Quadrant, " WHC-SD-WM-TI-614, Rev. 1, October 1994. (c) Agnew, S. F., et al. "Waste Status and Transaction Record Summary for the NW Quadrant, " WHC-SD-WM-TI-669, Rev. 1, October 1994. (d) Agnew, S. F., et al. "Waste Status and Transaction Record Summary for the SE Quadrant, " WHC-SD-WM-TI-689, Rev. 1, March 1995.

[5] Brevick,C.H., Gaddis, L.A., Pickett, W.W., et al., "Historical Tank Content Estimate of the Northeast Quadrant of the Hanford 200 East Areas," WCH-SD-WM--ER-349, June 1994, "Historical Tank Content Estimate of the Southwest Quadrant of the Hanford 200 West Areas," WHC-SD-WM-ER-352, March 1995, "Historical Tank Content Estimate of the Northwest Quadrant of the Hanford 200 West Areas," WHC-SD-WM-ER-351, March 1995, "Historical Tank Content Estimate of the Southeast Quadrant of the Hanford 200 West Areas," WHC-SD-WM-ER-350, June 1995

[6] Agnew, S. F.; Corbin, R. "Supernatant mixing model," in preparation.

[7] Agnew, S. F. "Hanford Defined Wastes: Chemical and Radionuclide Compositions," LA-UR-94-2657 Rev. 2, September 1995.

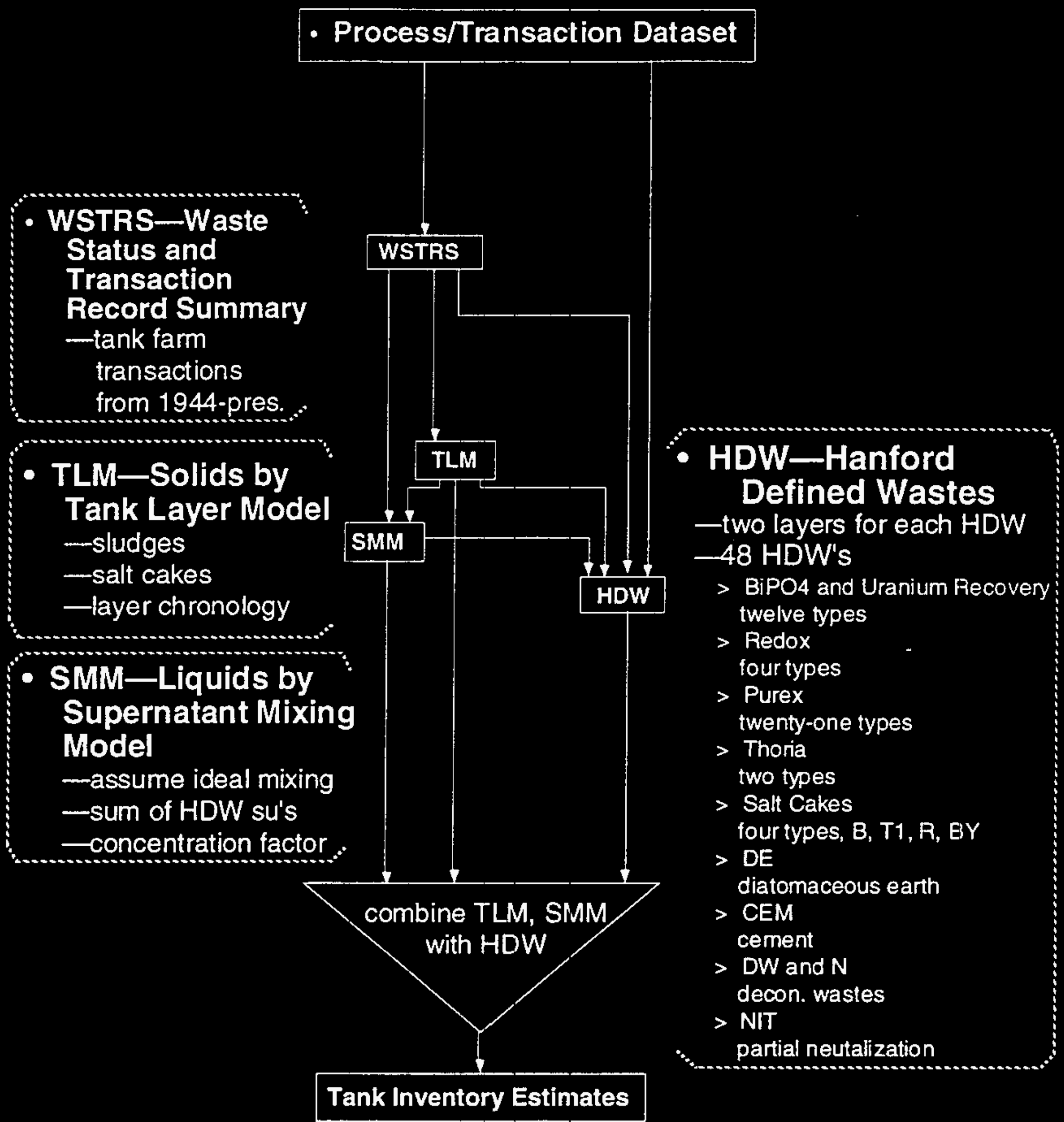

Fig. 1. Schematic of overall strategy

III. Description of the WSTRS Spreadsheet

The following is an explanation of the format, fields, and conventions used in the WSTRS database. A transaction is defined as a transfer of a volume of waste (in kgal, where 1 kgal = 1,000 gal.) from one tank to another tank, or to or from a processing plant, or from a tank to a crib or trench (i.e. the ground). The entire data set is volumetric based, and the volumes are usually based on single-point level measurements of the waste height within each tank.

Column Headings

Tank n

Tank identification. This is the letter representation of the tank farm followed by the number of the tank in that farm.

Tankid

Tank identification code for input into the SMM. (Hidden in WSTRS spreadsheet.)

Year

The year of the transaction or status record.

Qtr

The quarter of the transaction or status record.

Order

A sequential number given to transactions within a particular quarter used for creating the Lineal_date column. This order is not necessarily the actual order of the transactions within the quarter, since our data is sometimes limited. Also, it is very possible that the "summary" transactions that are reported here are actually combinations of smaller transactions, and could very well overlap with another combination of transfers to or from another location, or even occur simultaneously (i.e. an addition to a tank can occur at the same time as a removal since they can involve different risers and different transfer lines.)

Lineal date

The lineal date is a unique fractional year for each transaction that is calculated for purposes of ordering transactions within a quarter. It is also used for graphing and recreating the original database after sorting and database functions are applied, and is a nominal value. (Hidden in WSTRS spreadsheet.)

Type

A code that describes the type of transaction or record:

STAT-tank level measurement for each quarter in kgal (1 kgal = 1,000 gallons) as reported by Anderson.

SEND-transfer from Tank_n to Trans_tank and is always negative. Trans_tank will always be one of the primary 177 waste tanks.

REC-receive from Trans_tank and are always positive. Trans_tank will always be one of the primary 177 waste tanks.

XIN-addition of primary waste from plant (always positive). This transaction also covers waste returning from secondary processing operations.

OUTX-transfer from Tank_n out to either a secondary processing operation or to a crib.

CORR-correction to waste amount for reason specified by Waste_type.

CAS-designates the beginning or ending of cascade from Tank_n to Trans_tank, in which case Waste_type would be SET or END, respectively. No actual waste was transferred with this entry, but waste in Tank_n could now overflow into Trans_tank.

CREC-designates the beginning or ending of cascade from Tank_n from Trans_tank, in which case Waste_type would be SET or END, respectively. No actual waste was transferred with this entry, but waste in Tank_n could now overflow into Trans_tank.

GROUP-signifies a group of tanks for BX/BY Farms during the ITS campaign.

GREC-signifies a group of receiver tanks for BX/BY Farms during the ITS campaign.

rec-this lower case version of REC is a transaction that we derive.

outx-this lower case version of OUTX is a transaction that we derive.

xin-this lower case version of XIN is a transaction that we derive.

send-this lower case version of SEND is a transaction that we derive.

The lower case types indicate our added transactions. Note that there is an inherent symmetry in this data set in that there is a SEND for every REC and *vice versa*. Likewise, a CAS SET/END will have a corresponding CREC SET/END. However, there is no symmetry to XIN's and OUTX's.

Typeid

Transaction type identification code for input into the SMM. (Hidden in WSTRS spreadsheet.)

Trans vol

The amount of the transaction in kgal. Positive values signify waste additions, while negative values indicate waste removals. Zeros in this column signify a transaction that has not been used in the data set for a reason set forth in the comments column.

Stat vol

The tank level measurement is in kgal. This is essentially the quarterly value reported by Anderson-90. The tank level measurements after 1980 came from the monthly reports from various contractors.

Total vol

This is our calculated value for the tank volume during each quarter. The total volume is calculated by taking the last STAT record (tank level measurement) and adding to it all transactions up to that point during a quarter.

Solids vol

The solids volume is the level of solids in the tank and is measured in kgal. Because of a lack of knowledge about when the solids measurements were actually performed, we have assumed that only the first appearance of a unique solids measurement is valid. Therefore, we assume that all intermediate repeated solids reports are nominal.

Unk tfr

Unknown transfers are the differences between the tank volumes according to the calculated tank volume (Total_vol) and the values of the tank level measurements (Stat_vol). It is calculated at every STAT record and recorded either as #N/A (no difference) or as some amount of difference. See Section VI.

Cum unk

A running sum of the unknown transfers (Unk_trf). See Section VI.

Waste type

This column has different meaning for different transaction types (see **Type**).

XIN—addition of waste from a process plant has the following designations: MW, 1C, 2C, T##, P##, R, CWR, P, PL, CWP, Z, 224, B, BL, TH, THL, PO4, CON, DE, IWW, DW, CP, N, OWW, LW, BNW, HLO, H2O, NIT, DN, NCPLX, CC, CPLX. See glossary for definitions.

REC, SEND, OUTX—These indicate addition or removal of waste that's either SU (supernatant) or SL (slurry, nominal 20 vol% solids).

CORR—level correction designated LEAK, COOL, ADJ, or UNK.

CAS,CREC—a SET, or END indicates a cascade start or end for this tank to or from Trans_tank.

STAT—For status records, the Waste_type column contains the Anderson-90 designation of waste type.

Trans tank

This designates the other end of the transaction, which is a tank for SEND and REC, and a plant , evaporator, or crib for XIN and OUTX's.
For GROUP,GREC type transactions, there are multiple tanks delineating the group of tanks that were connected (BX/BY only).

SRR as a destination sometimes has a tank as well, indicating that the solids went to B-Plant for strontium recovery (SRR) while the supernatant went to the tank specified.

DWXT

Defined waste or transfer tank. For SEND or REC transactions this column designates the tank to or from which the waste transfer occurred. in the Defined Waste list. For OUTX's this column assigns where the waste went, either a secondary processing operation or one of the cribs.

DWXTid

Defined waste or transfer tank identification code for input into the SMM. (Hidden in WSTRS spreadsheet.)

LANL Comment

WSTRS comments. In particular, if there is a correction to a Jungfleisch-83 record, we note the nature of that correction, whether it is based on Ogden Environmental checking (OC) or on Anderson-91, or some other source of information.

Anderson Comment

Verbatim comments from Anderson-90.

Ogden comment

Comments from Ogden Environmental Q/A of this data set.

Sol vol%
Calculation of the solids volume percent for each transaction in WSTRS for each waste type that was predicted in the TLM.

TLM Solids
The amount of solids that is predicted to have precipitated for a transaction as defined in the TLM.

Cum Solids
Calculates a running total of the TLM solids.

Sol type
The HDW defined waste type that is predicted to have precipitated for a transaction as defined in the TLM.

Soltypeid
Solids waste type identification for input into the SMM. (Hidden in the WSTRS spreadsheet.)

QI
Quality index is a number that roughly reflects the number of independent sources that have verified this transaction. All Jungfleisch transactions and stat records receive an initial QI of 1. If Odgen validates a transaction with a document reference, the QI is +2. If Ogden shows a variance in the transaction and has a document reference, the QI receives +1. If an Anderson comment validates a transaction, the QI receives +1. If there is other supporting documentation for a transaction, the QI receives +1.

Q/A Flag
Single letter designation provided by Ogden Environmental for quality assurance of this record. V = variance and O = Original, with any details of the variance listed in the Ogden comment column. Blank entries do not yet have a record Q/A from Ogden.

Document/Pg #
This is the document and page number reference for the transaction Ogden verified.

IV. Cascade Transfers

Cascade lines were underground 3" pipes between tanks that were generally offset one foot of elevation. These lines allowed a tank to overflow into the next tank in the cascade series, and then from that tank to the next, and so on, from two to six tanks total in a given cascade series. WSTRS includes explicit transactions for each cascade transfer based on the following rules. If a tank's Total_vol exceeds its rated capacity, then check to see if a CSEND SET and CREC SET pair are present in the records of Tank_n and Trans_tank, respectively. If a pair is present, insert a "send" and "rec" pair of transactions of the appropriate volume. When cascading out to a crib "send" and "outx" pair are inserted. In the SE Quadrant there is no cascading.

V. Transaction Ordering

The chronological ordering of the transactions in our beginning data sets were not clearly defined. Many dates were nominal if they even existed. To help resolve this, an ordering scheme was put in place to help arrange the pre-1981 transactions. The transactions were arranged in the following order for each quarter.

1) Xin's from primary sources
2) Tank to tank transfers not involved in evaporator operations
3) Tank to tank transfers involved in evaporator feeds
4) Concentration of wastes involved in evaporators

5) Tank to tank transfers for the bottoms receivers
6) Outx's to processes and cribs (no condensates)

Some corrections to this initial order were required to prevent the total volume of the tanks from going negative and to minimize tank overfills. Further corrections will be necessary as more information as to the segregation of the organic wastes is compiled.

The post-1980 transactions were put into the order in that they reside in the WVP document. Many of these dates are summaries of transactions and some are nominal, so there exists the possibility that some reordering may be necessary as more information on these transactions surface.

VI. Graphs

The following is a description of the data presented with each tank graph.

Total Volume

A plot that shows the history of the tank volume. Stat_vol vs. Lineal_date. Note that many values of the Total_vol column are either negative or exceed the tank capacity. This is due to the summary nature of transactions within a quarter and only occurs during quarters (see description in cascading). The Stat_vol, on the other hand, reflects only the status of each tank at the end of each quarter.

Measured Solids

A plot that shows the history of the measured solids volumes in the tank. Solid_vol vs. Lineal_date. We have assumed that all repeated values for solids level reports in Anderson-91 are nominal. A nominal solids volume is one that is simply carried from quarter to quarter, as opposed to actually measured.

TLM Solids

A plot that shows the residual solids volumes predicted by the TLM. The TLM solids do not include salt cakes and salt slurries that are predicted by the SMM. The Measured and TLM solids can be quite different as a result.

VII. Evaporator Operations

An essential part of defining the waste history of Hanford wastes is understanding the operation of the many evaporator campaigns that have occurred over the years at Hanford. The greatest uncertainties within WSTRS are associated with evaporator campaigns. In other words, the volume reductions and continuous transfers of concentrates and condensates that occurred during these campaigns are not very well represented in WSTRS.

Much of the transaction information associated with evaporator operations was derived by Jungfleisch-83 with several models for various evaporator campaigns that were embedded within the WSTRS Rev. 1 data set. The TRAC program always assumed that "missing" waste was due to concentration of waste within a tank, and would calculate the precipitation of salts in that tank as a result.

In the WVP data set, the evaporation model transferred a volume from the feed tank to a bottoms receiver tank. The volume received by the bottoms receiver tank, however, would be less than the volume sent from the feed tank. This difference was the condensate that was evaporated, which was not specifically included.

In WSTRS Rev. 2, all evaporator transactions are assumed to take place from the evaporator feed tank. Therefore, all implicit condensate that is evaporated from the feed tank is explicitly included as transactions from the feed tank to a crib. We have inserted these condensate transactions for the feed tank and have changed the transaction volume (when necessary) that was sent from the feed tank to be equal to the volume received in the bottoms tank. This same model has been imposed on all evaporator operations at Hanford within WSTRS.

Imposition of this model along with the unknown transaction resolution methodology mentioned above reduces significantly the unknown transaction volume for the history of Hanford operations. One must bear in mind, though, that the assumptions that have been made are meant to be approximations that allow the bounding of waste compositions for all site operations. We have found, for example, that the transaction order within each quarter is not well defined and our assumptions about that order are very approximate.

VIII. Validation of WSTRS

Validation for the WSTRS and WVP datasets was performed by Ogden Environmental of Richland, WA. Reference documentation was provided for each transaction that Ogden verified. Table 1 shows the numbers and per cents validated for transactions and transaction volumes in all quadrants prior to Jan. 1981. Table 2 shows similar information for the DST's after Jan. 1981.

Table 1.
Validation for All Quadrants for Transactions prior to Jan. 1981.

	Number Basis		Volume Basis (kgal)	
	Validated / Total	% Validated	Validated / Total	% Validated
XIN's	1952/3236	60%	279,577/443,102	63%
OUTX's,REC's	2083/3624	57%	551,857/895,564	62%

Table 2.
Validation for DST's for Transactions after Jan. 1981.

	Number Basis		Volume Basis (kgal)	
	Validated / Total	% Validated	Validated / Total	% Validated
XIN's	398/2205	18%	7,037/64,032	11%
OUTX's,REC's	121/631	19%	20,004 /213,629	9%
STAT's	1422/1499	95%		

IX. Tank Waste Uncertainties

The SMM and the TLM both use the WSTRS dataset as their basis. Table 3 shows some of the parameters by which the relative amounts of unknowns in the WSTRS dataset can be readily derived from the SMM and the TLM. The Solids Volume and the % Solids Unknown columns come from the TLM. The other columns come from the SMM. Brief descriptions of the columns is as follows:

Solids Volume: TLM prediction of the volume of residual solids in a tank in kgals. *Does not* include salt cakes and slurries from the T2, S1, S2, A1, and A2 evaporator campaigns. These are concentrates calculated by the SMM. Solids definition does include interstitial liquid.

% Solids Unknown: The uncertainty of the solids in the TLM. Calculated by dividing the unassigned solids unknowns in a tank by the total solids predicted by the TLM.

Supernatant Volume: SMM prediction of the volume of supernatant in a tank in kgals. This includes the volumes of the salt cakes and slurries from the T2, S1, S2, A1, and A2 evaporator campaigns. This supernatant does not include interstitial liquid.

% SU Unknown: The SMM assigns as unknown transactions from tanks with insufficient waste as well as unknown waste sources calculated at the end of each quarter. This is reported as a *percentage of the total unconcentrated volume of supernatant in each tank.*

% SU Assumed: The percentage of the total supernatant volume that came from transactions assigned by rules mentioned above.

Total Tank Volume: The total waste volume of a tank. This includes the solids, supernatants, and concentrates.

% Total Unknown: The volume weighted combination of the % solids unknown and the % supernatant unknown.

Total Traffic: The volume in kgal of all xins from processes and rec's from other tanks for each tank throughout its history.

Table 3a. Tank Waste Uncertainty

Tank	Solids Vol. (kgal)	% Solids Unknown	Supern't Volume (kgal)	% SU Unknown	% SU Assumed	Total Tank Volume (kgal)	% Total Unknown	Total Traffic (kgal)
A-101	3	0%	950	2%	70%	953	2%	20,479
A-102	3	0%	38	2%	69%	41	2%	70,773
A-103	3	0%	368	2%	69%	371	2%	18,113
A-104	28	0%	0	0%	0%	28	0%	18,472
A-105	19	0%	0	0%	33%	19	0%	5,978
A-106	50	0%	75	2%	65%	125	1%	38,259
AX-101	13	0%	735	2%	70%	748	2%	14,992
AX-102	6	0%	33	2%	69%	39	2%	11,617
AX-103	14	0%	98	2%	70%	112	2%	14,636
AX-104	7	0%	0	0%	0%	7	0%	5,887
B-101	113	0%	0	0%	0%	113	0%	8,196
B-102	28	0%	4	49%	28%	32	6%	4,150
B-103	59	0%	0	0%	0%	59	0%	11,644
B-104	370	13%	1	7%	50%	371	13%	3,988
B-105	306	0%	0	0%	0%	306	0%	7,013
B-106	116	0%	1	9%	46%	117	0%	17,459
B-107	164	0%	1	67%	0%	165	0%	4,254
B-108	94	0%	0	0%	0%	94	0%	5,003
B-109	127	24%	0	0%	0%	127	24%	4,911
B-110	246	0%	0	0%	0%	246	0%	8,386
B-111	236	0%	1	0%	50%	237	0%	8,764
B-112	30	0%	3	13%	45%	33	1%	8,801
B-201	28	0%	1	100%	0%	29	3%	59
B-202	27	0%	0	0%	0%	27	0%	270
B-203	50	0%	1	100%	0%	51	2%	317
B-204	49	0%	1	70%	0%	50	1%	372
BX-101	42	0%	1	14%	43%	43	0%	27,709
BX-102	96	0%	0	0%	0%	96	0%	10,161
BX-103	62	0%	4	1%	51%	66	0%	35,868
BX-104	96	57%	3	2%	66%	99	56%	28,571
BX-105	46	0%	5	2%	62%	51	0%	13,140
BX-106	31	0%	15	6%	68%	46	2%	16,205
BX-107	344	0%	1	11%	0%	345	0%	2,368
BX-108	26	0%	0	0%	0%	26	0%	2,740
BX-109	193	0%	0	0%	0%	193	0%	7,599
BX-110	198	0%	0	0%	0%	198	0%	3,014
BX-111	211	0%	0	0%	0%	211	0%	3,122
BX-112	164	0%	1	63%	11%	165	0%	1,213
BY-101	387	0%	0	0%	0%	387	0%	9,472
BY-102	341	3%	0	0%	0%	341	3%	21,730
BY-103	400	0%	0	0%	0%	400	0%	26,540
BY-104	406	0%	0	0%	0%	406	0%	6,359
BY-105	503	0%	0	0%	0%	503	0%	7,527
BY-106	642	0%	0	0%	0%	642	0%	10,928
BY-107	266	0%	0	0%	0%	266	0%	13,767
BY-108	228	0%	0	0%	0%	228	0%	13,354
BY-109	423	0%	0	0%	0%	423	0%	33,344
BY-110	398	0%	0	0%	0%	398	0%	11,919
BY-111	459	0%	0	0%	0%	459	0%	10,878
BY-112	291	0%	0	0%	0%	291	0%	38,966

Table 3b. Tank Waste Uncertainty

Tank	Solids Vol. (kgal)	% Solids Unknown	Supern't Volume (kgal)	% SU Unknown	% SU Assumed	Total Tank Volume (kgal)	% Total Unknown	Total Traffic (kgal)
C-101	65	0%	23	20%	6%	88	5%	4,216
C-102	423	0%	0	0%	0%	423	0%	19,621
C-103	62	0%	133	5%	63%	195	4%	10,317
C-104	291	0%	4	5%	65%	295	0%	25,704
C-105	150	0%	0	0%	0%	150	0%	27,117
C-106	197	0%	32	5%	72%	229	1%	11,221
C-107	275	0%	0	0%	0%	275	0%	4,374
C-108	66	0%	0	0%	0%	66	0%	6,745
C-109	62	0%	4	100%	0%	66	6%	4,980
C-110	187	0%	0	0%	0%	187	0%	3,730
C-111	57	0%	0	0%	0%	57	0%	6,023
C-112	104	0%	0	0%	0%	104	0%	6,791
C-201	2	0%	0	0%	0%	2	0%	277
C-202	1	0%	0	0%	0%	1	0%	264
C-203	5	0%	0	0%	0%	5	0%	200
C-204	3	0%	0	0%	0%	3	0%	252
S-101	211	0%	216	3%	57%	427	1%	11,543
S-102	4	0%	545	2%	63%	549	2%	80,822
S-103	9	0%	239	2%	67%	248	2%	13,511
S-104	293	0%	1	43%	32%	294	0%	3,497
S-105	2	0%	405	3%	48%	407	3%	1,990
S-106	32	0%	447	3%	50%	479	3%	1,735
S-107	254	0%	122	3%	64%	376	1%	17,873
S-108	5	0%	497	5%	41%	502	5%	3,951
S-109	13	0%	494	4%	45%	507	4%	3,622
S-110	113	0%	277	2%	51%	390	2%	15,389
S-111	139	44%	399	3%	49%	538	13%	3,983
S-112	6	0%	517	3%	48%	523	3%	3,165
SX-101	310	0%	146	2%	67%	456	1%	10,865
SX-102	59	0%	484	4%	50%	543	3%	14,271
SX-103	112	0%	540	2%	55%	652	2%	7,772
SX-104	169	0%	445	2%	57%	614	2%	7,320
SX-105	55	0%	628	2%	56%	683	2%	10,357
SX-106	1	0%	537	2%	66%	538	2%	31,229
SX-107	104	0%	0	0%	42%	104	0%	4,387
SX-108	87	0%	0	0%	0%	87	0%	4,696
SX-109	250	0%	0	2%	52%	250	0%	2,894
SX-110	62	0%	0	0%	50%	62	0%	7,146
SX-111	125	0%	0	2%	9%	125	0%	6,219
SX-112	92	0%	0	0%	0%	92	0%	3,792
SX-113	31	0%	0	36%	4%	31	0%	724
SX-114	181	0%	0	0%	0%	181	0%	7,926
SX-115	12	0%	0	0%	0%	12	0%	2,044

Table 3c. Tank Waste Uncertainty

Tank	Solids Vol. (kgal)	% Solids Unknown	Supern't Volume (kgal)	% SU Unknown	% SU Assumed	Total Tank Volume (kgal)	% Total Unknown	Total Traffic (kgal)
U-101	22	0%	3	100%	0%	25	12%	5,238
U-102	43	0%	331	2%	61%	374	2%	7,049
U-103	32	0%	436	2%	59%	468	2%	9,806
U-104	122	35%	0	0%	0%	122	35%	3,544
U-105	32	0%	386	2%	58%	418	2%	5,770
U-106	26	0%	200	2%	53%	226	2%	4,705
U-107	76	0%	330	3%	65%	406	2%	17,346
U-108	29	0%	439	3%	48%	468	3%	8,737
U-109	48	0%	415	3%	53%	463	2%	6,296
U-110	186	0%	0	0%	0%	186	0%	4,112
U-111	26	0%	303	3%	64%	329	3%	9,540
U-112	45	0%	4	100%	0%	49	8%	1,004
U-201	4	0%	1	100%	0%	5	20%	49
U-202	4	0%	1	100%	0%	5	20%	51
U-203	2	0%	1	11%	10%	3	4%	46
U-204	2	0%	1	100%	0%	3	33%	15
T-101	37	0%	65	2%	58%	102	2%	6,378
T-102	19	0%	13	100%	0%	32	41%	3,128
T-103	18	0%	9	70%	4%	27	23%	5,192
T-104	442	0%	3	58%	0%	445	0%	3,460
T-105	98	0%	0	0%	0%	98	0%	5,870
T-106	19	0%	2	100%	0%	21	10%	3,192
T-107	171	0%	9	100%	0%	180	5%	4,729
T-108	44	0%	0	0%	0%	44	0%	3,833
T-109	58	0%	0	0%	0%	58	0%	2,465
T-110	376	0%	3	21%	0%	379	0%	22,535
T-111	456	0%	2	58%	21%	458	0%	21,963
T-112	60	0%	7	100%	0%	67	10%	25,206
T-201	28	0%	1	100%	0%	29	3%	55
T-202	21	0%	0	0%	0%	21	0%	118
T-203	35	0%	0	0%	0%	35	0%	173
T-204	38	0%	0	0%	0%	38	0%	55
TX-101	76	0%	11	2%	61%	87	0%	19,881
TX-102	2	0%	215	2%	46%	217	2%	7,942
TX-103	3	0%	154	2%	62%	157	2%	8,324
TX-104	18	0%	47	8%	49%	65	6%	4,910
TX-105	8	0%	601	2%	47%	609	2%	9,026
TX-106	5	0%	336	2%	51%	341	2%	9,929
TX-107	8	0%	28	2%	58%	36	1%	4,992
TX-108	6	0%	128	3%	55%	134	3%	4,968
TX-109	384	0%	0	0%	50%	384	0%	6,650
TX-110	37	0%	425	2%	48%	462	2%	6,789
TX-111	43	0%	327	2%	47%	370	2%	3,992
TX-112	24	0%	625	2%	48%	649	2%	4,008
TX-113	183	0%	424	3%	46%	607	2%	5,942
TX-114	62	0%	473	2%	47%	535	1%	4,871
TX-115	8	0%	560	2%	48%	568	2%	6,934
TX-116	391	0%	172	2%	44%	563	1%	4,129
TX-117	226	0%	306	2%	43%	532	1%	8,395
TX-118	45	0%	240	2%	61%	285	2%	78,553
TY-101	118	0%	0	0%	0%	118	0%	4,195
TY-102	29	0%	35	10%	40%	64	5%	1,934
TY-103	108	0%	54	28%	16%	162	9%	13,345
TY-104	43	0%	3	100%	0%	46	7%	4,291
TY-105	231	32%	0	0%	0%	231	32%	6,237
TY-106	21	0%	0	0%	0%	21	0%	5,053

Table 3d. Tank Waste Uncertainty

Tank	Solids Vol. (kgal)	% Solids Unknown	Supern't Volume (kgal)	% SU Unknown	% SU Assumed	Total Tank Volume (kgal)	% Total Unknown	Total Traffic (kgal)
AN-101	0	0%	700	5%	48%	700	5%	7,076
AN-102	0	0%	1095	2%	64%	1095	2%	3,684
AN-103	2	0%	951	3%	48%	953	3%	4,745
AN-104	0	0%	1058	2%	55%	1058	2%	2,381
AN-105	0	0%	1131	2%	55%	1131	2%	2,169
AN-106	0	0%	21	3%	55%	21	3%	1,067
AN-107	0	0%	1066	2%	66%	1066	2%	1,157
AP-101	0	0%	1060	2%	25%	1060	2%	2,762
AP-102	0	0%	1104	3%	54%	1104	3%	3,088
AP-103	0	0%	1131	2%	25%	1131	2%	2,951
AP-104	0	0%	18	25%	0%	18	25%	1,080
AP-105	0	0%	821	2%	30%	821	2%	1,683
AP-106	0	0%	1128	2%	27%	1128	2%	2,083
AP-107	0	0%	1108	2%	0%	1108	2%	1,153
AP-108	0	0%	899	3%	22%	899	3%	919
AW-101	61	0%	1077	2%	42%	1138	2%	10,301
AW-102	0	0%	966	3%	31%	966	3%	102,809
AW-103	363	0%	284	8%	3%	647	4%	5,232
AW-104	103	0%	1020	6%	4%	1123	6%	15,343
AW-105	240	0%	804	2%	29%	1044	2%	7,097
AW-106	1	0%	1081	2%	32%	1082	2%	28,762
AY-101	65	49%	826	5%	35%	891	8%	7,202
AY-102	32	0%	912	2%	14%	944	2%	20,621
AZ-101	35	17%	896	1%	35%	931	2%	6,386
AZ-102	93	54%	881	0%	8%	974	6%	7,492
SY-101	0	0%	1102	4%	60%	1102	4%	1,745
SY-102	30	0%	702	8%	7%	732	7%	44,388
SY-103	0	0%	758	3%	65%	758	3%	2,429

Appendix A.

Glossary of Hanford Terminology

September 1995

This is a glossary of Hanford terminology that has been compiled to aid in definition of Hanford tank "jargon". These definitions have come from so many different sources that it is difficult to name them all. A lot of these terms have come from Anderson-91, Jungfleisch-84, and from Strode-93. Where there have been conflicting uses of the same term, it is indicated, and where there is uncertainty as to an exact meaning, a "??" appears to indicate that uncertainty.

If you have any corrections/additions/deletions to this glossary, please send them to: Stephen F. Agnew, M/S J586 Los Alamos National Laboratory, Los Alamos, New Mexico 87545, or fax to 505-667-0851.

ACL	Air Circulator lines (term located WHC-SD-WM-ER-204, Rev.0)
Active	Currently operating or scheduled for further operation
Active Drywell	Drywell in which radiation readings of greater than 50 counts/second are detected. To be considered "active", these readings must be consistent as to depth and radiation level for repeated readings.
Active Tank	A tank that contains more than 33,000 gal. of waste and/or is still involved in waste management operations.
ADD	Add primary waste from process.
ADJ	Adjustment to waste amount. See also CORR, COOL, and LEAK.
AEC	Atomic Energy Commission. See also ERDA, and DOE
AFPC	High total beta activity in the evaporator process condensate
AG	Above Grade (term located WHC-SD-WM-ER-204, Rev.0)
AGE	Aging Waste. See also AGING, AGING WASTE, HAW, IWW, NCAW, NFAW, NHAW, NRAW, PAW, PFM, and P83-88.
AGING	Aging Waste. See also AGE, AGING WASTE, HAW, IWW, NCAW, NFAW, NHAW, NRAW, PAW, PFM, and P83-88.
AGING WASTE	High level, first cycle solvent extraction waste from the PUREX plant See also AGE, AGING, HAW, IWW, NCAW, NFAW, NHAW, NRAW, PAW, PFM, and P83-88.
AIR LIFT CIRCULATOR	The air lift circulators are installed in aging tanks to promote mixing of the supernate. By maintaining motion within the body of the liquid, the circulators minimize superheat buildup and, consequently, minimize burping.
AL	Analytical Laboratories
ALARA	As Low As Reasonably Achievable
ALE	Fitzner-Eberhardt Arid Land Ecology Reserve
ANCHAR	Analysis of characteristic waste deriving waste compositions from analytical information.
ANL	Argonne National Laboratory
ANNULUS	The annulus is the space between the inner and outer shells on DSTs. Drain channels in the insulating and/or supporting concrete carry any leakage to the annulus space where conductivity probes are installed. (term located Tank and Surveillance and Waste Status Summary Report)
ANSI	American National Standard Institute
APC	Alpha proportional counting
A Plant	Where PUREX process ran from Jan. 1952 - Jun. 1972, then was in standby and ran again from Nov. 1983 - 1991, and is now shutdown). See also PUREX-Plant, CARB, CWP, and OWW
APM	Ammonium Phosphomolybdate (term located WHC-EP-0791)
AQUELLW	Aqueous liquids (term located WHC-EP-0791)
AR	"Washed" P sludge. Also used to derive SRR. See also SRR.
ARM	Area Radiation Monitor

AR Vault	PSL (PUREX sludge) was sluiced from A - and AX-Farms and placed here for caustic wash to remove Cesium and acid dissolution for feed to B Plant. AR-002 (or TK-002) was slurry receiver in AR-Vault. Solids are then transferred to TK-004, acidified, and the PAS (PUREX Acidified Sludge) transferred to TK-003. Any solids left in TK-004 following acid dissolution are caustic digested and transferred to back TK-002 for the next cycle.
ASF	Ammonia Scrubber Feed
ASME	American Society of Mechanical Engineers
Assumed Leaker	The integrity classification of a waste storage tank for which surveillance data indicate a loss of liquid attributed to a breach of tank integrity.
Assumed Leaking Tank	In 1984, the criteria designations of "suspect leaker", "questionable integrity", "confirmed leaker", "declared leaker", "borderline", and "dormant" were merged into one category now reported as "assumed leaker".
Assumed Re-Leaker	A designation that exists after a tank has been declared an "assumed leaker" and then the surveillance data indicate a new loss of liquid attributed to a breach of integrity.
ASTM	American Society for Testing and Materials
AW	NEUTRALIZED CURRENT ACID WASTE
AWC	Aging Waste Condensate
A1SltCk	Salt cake waste generated from the 242-A Evaporator-crystallizer from 1977 until 1980.
A2SltSlry	Salt Slurry waste generated from the 242-A Evaporator-crystallizer from 1981 until 1994.
B86ON	DILUTE, NON-COMPLEXED WASTE FROM B PLANT CELL DRAINAGE
B	B Plant HLW. Also identifies waste returned to tanks from Sr recovery. Also used as destination, B Plant, for Cs/Sr recovery. $BiPO_4$ ran in B PLANT from Apr. 1945 to Oct. 1952, while Cs/Sr recovery from tank farms ran from 1967 to 1976, and Cs/Sr recovery from NCAW and CAW ran from 1967-72, and then from 1983-91. B Plant's mission from '67 was to take the acid stream from PUREX through Cesium and Strontium recovery operations.
BARCT	Best Available Radionuclide Control Technology
BAT/AKART	Best Available Technology/All Known And Relevant Technology
BC	TRU SOLIDS FROM B PLANT PROCESSING OF CC
BCD	Binary Code Decimal
BEMR	Baseline Environmental Management Report
BF	Breather Filter (term located WHC-SD-WM-ER-204, Rev.0)
BFSH	B Plant Flush
BG	Below Grade (term located WHC-SD-WM-ER-204, Rev.0)
BHI	Bechtel Hanford Inc.
BiPO4	Bismuth Phosphate Process. First precipitation process used at the Hanford Site for separating plutonium from the irradiated uranium fuels. This process was replaced by REDOX and PUREX processes to gain the advantages of separation and recovery of the uranium and plutonium fission products in B-222 and U-222, 1944-56. Left U in waste. See also MW, 1C, and 2C.
BIPP	B Plant Immobilization Pilot Plant
BIX	B Plant Ion Exchange
BIXBN	??
BIXRI	??
BL	B Plant Low Level. From '68-'76 added to AX-103, BX-101, B-101, and C-106. Wash(?) waste after concentration in cell 23 (i.e. low solids).
BLEB	B Plant Low level Evaporator Bottoms.
BLIX	B Plant Low Level Ion Exchange?
BLIXB	B Plant Low Level Ion Exchange bottoms?
BN	??
BNW	Battelle Northwest Laboratory Waste
Boiling Waste	Waste containing sufficient radioactive decay heat to self-boil.
Bottoms Receivers	Tank designated for receiving evaporator bottoms.

Bottom Referenced Tank	Either a dished bottom tank or a flat bottom tank where the zero point for liquid-level gages is the lowest elevation in the tank.
BP	TRU SOLIDS FROM B PLANT PROCESSING OF PFP
BPC	Beta proportional counting
BP/CPLX83-88	SSR, CSR, B, BL all in AY-101
BP/NCPLX83-88	now in AY-101
BPDCC	DILUTE, COMPLEXED WASTE FROM B PLANT CESIUM PROCESSING. See also CSR and BPDCC.
BPDCS	DILUTE, COMPLEXED WASTE FROM B PLANT STRONTIUM PROCESSING
BPDCV	DILUTE, COMPLEXED WASTE FROM B PLANT VESSEL CLEAN-OUT
BPFPS	B PLANT HIGH TRU SOLIDS FROM RETRIEVED PFP SOLIDS
B Plant	One of the three original Bismuth-Phosphate processing facilities. Later converted to waste fractional plant. B Plant used for $BiPO_4$ 1944-52, then for FP recovery. See also 222-B and TK.
BPLCS	DILUTE, NON-COMPLEXED WASTE FROM B PLANT STRONTIUM PROCESSING
BPLDC	DILUTE, COMPLEXED WASTE FROM B PLANT CESIUM PROCESSING
BPLDN	DILUTE, NON-COMPLEXED WASTE FROM B PLANT CESIUM PROCESSING
BR	TRU SOLIDS FROM B PLANT PROCESSING - NCRW
BS	B PLANT PRETREATED SOLIDS
B SLTCK	Salt cake waste generated from the 242-B Evaporator from 1951 until 1955.
BUMPING, TANK BUMP	A tank bump occurs when solids overheat in the lower portion of the tank. The hot solids are mixed with the cooler fluid either by operation of the airlift circulators (ACLs) or by natural means. The hot solids rapidly transfer heat to the liquid, some of which quickly vaporizes. The sudden pressurization caused by vapor generation is called a "bump".
Burial Ground (garden)	A land area specifically designated to receive packaged contaminated wastes and equipment for burial. Rated volume at the time of construction.
BVCLN	DILUTE, NON-COMPLEXED WASTE FROM B PLANT VESSEL CLEAN-OUT
BWIA	B Plant Waste Immobilization Annex. See also B Plant
BWIP	Basalt Waste Isolation Project.
BY SLTCK	Salt cake waste generated from in-tank solidification units 1 and 2 between 1965 and 1974.
Caisson	An underground structure used to store high-level waste; typical designs include corrugated metal or concrete cylinders, 55-gal. drums welded end-to-end, and vertical steel pipes below grade.
Calcine	To heat a substance to a high temperature, but below its melting point, causing loss of volatile constituents such as moisture; refers also to the material produced by this process.
CAM	Continuous Air Monitor
CARB	CARBONATED WASTEæsame as OWW. See also A Plant, PUREX Plant, CWP, and OWW.
CAS	Cascade, this process filled three or more tanks with one pump by using overflow lines. Normal use was with a sequence of tanks numbers 101, 102, 103, or 110, 111, 112. See also SET and END.
Cascade	Eleven of the Single-Shell Tank Farms (all except the AX-Tank Farm), were equipped w/ overflow lines between tanks. The tanks were connected in series and were placed at different elevations creating a down hill gradient for liquids to flow from one tank to another. See also CAS, SET, and END.
CASS	Computer Automated Surveillance System (AY and AZ Farm)
Catch Tank	Small-capacity single-wall tank, primarily associated with diversion boxes and diverter stations. The tanks collect liquid from diversion boxes, diverter stations, catch stations, and other facilities.
CAW	Current Acid Waste—this is PUREX acid waste, also called HAW or IWW. See also HAW, IWW, and PAW.
CB	??
CBUSTL	Combustible Solids and Liquids

CC	COMPLEXANT CONCENTRATE. Term refers to concentrates of solutions that have TOC's greater than 10 g/L. Usually associated with EDTA and HEDTA salts. See also CCPL, CCPLX, and CPLX.
CCGL	B PLANT HIGH TRU SOLIDS FROM RETRIEVED COMPLEXED CONCENTRATE
CCGR	DILUTE, NON-COMPLEXED WASTE FROM RETRIEVED COMPLEXED CONCENTRATE
CCPL	COMPLEXANT CONCENTRATE. See also CC, CCPLX, and CPLX
CCPLX	Complexant Concentrate. See also CC, CCPL, and CPLX
CCW	Complex Concentrated Waste
CCW	Concentrated Customer Waste
CCW	Counter-Clockwise ref. (LA-UR-92-3196)
CD	??
CDE	Committed Effective Dose Equivalent
CDF	TRAC Composition Data File or Transaction Flag Key—unit volume assumed to make stream active.
CE	Evaporator Concentrate
CE	Crown Ether
Cell 23	Waste from Cell 23 at B Plant. Cell 23 contained an evaporator and was used not only during B Plant operations, but to reduce tanked waste as well.
CEM	Cement added to BY-106 in 1977, see also CON.
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act.
CF	Cesium Feed
CFR	*Code of Federal Regulations*
CHP	Cascade Heel Pit
C Layer	Convective Layer
CLEAN 31	CLEAN Option HLW stream
CLELLW	CLEAN Option LLW stream
CLU	Chemical Laboratory Unit
CMPO	N-diisobutylcarbmoylmethylphosphine oxide
CON	Cement added to BY-105 in 1977, see also CEM. Also designated concentrated waste in SX-103 (1965-66), SX-107 (1965), SX-108 (1965), and SX-110 (1965).
COND	CONDENSATE. See also EVAP, AND EB.
COND	Condition
Conductivity Probe	Measures surface level of conductive liquid (or waste) by detecting electrical conductivity between probe tip and liquid/waste surface as it is lowered into contact.
Confirmed or Declared Leaker	The designation of any underground waste storage tank where the data is considered sufficient to support a conclusion with 95 percent confidence that the tank has leaked.
COOL	Change in waste volume due to cooling. See also ADJ, COOL, CORR, and LEAK.
CORR	Correction to tank waste level. See also ADJ, COOL, and LEAK.
CP	Condenser Pit
CP	CONCENTRATED PHOSPHATE WASTE (FROM 100 N-REACTOR DECONTAMINATION). See also N.
C Plant	Strontium Semi-Works. Called C Plant or Hot Semi-Works earlier, was pilot for both REDOX and PUREX, Jul. 1952 to Jul. 1956. Then reconfigured for Strontium Recovery Pilot Plant from July 1960 to July 1967. See also 222-C, SSW, and HS.
CPLX	Complexed waste. See also CC, CCPLX, and CCPL.
CPP	Cascade Pump Pit
CPW	Concentrated Phosphate Waste. Waste originating from the decontamination of 100-N Area reactor. concentration of this waste produces concentrated phosphate waste.
CRIB	Ground site for low level supernatants (from tanks) or condensates (from evaporators). NW (T-105 - T-107, T-018, T-021 - T-023, T-025, T-026, T-032, TY-CRIB, TY-1) and NE (B-##, S-##, T-##, A-008, A-024, B-007, B-008, B-014, B-016, B-018, B-035, B-037, B-040, B-042, and B-049).

CRUST	A hard surface layer that has formed in many waste tanks containing concentrated solutions.
CR Vault	Facility located adjacent to C Farm, used for scavenging campaign following Uranium recovery, 1952-58. Ferrocyanide was added to tank supernatants in CR-Vault, and then the slurry was returned to C Farm for settling, forming in-farm sediments.
CRW	Cladding Removal Waste
CSFD	Cesium Feed
CSIX	Cesium ion Exchange
CSKW	??
CSP	Cascade Sluice Pit
CSR	Tank supernatant was sent to B Plant for Cesium recovery using C-105 as a staging tank. From 1967-76, 21,724 kgal was sent to and 26,290 kgal returned from B Plant. See also IX, and BPDCC.
CSS	Concentrated supernatant solids
CST	Caustic Solution, 0.01 M NaOH.
CSWLE	COMPLEXED SALT WELL LIQUID EAST AREA
CSWLW	COMPLEXED SALT WELL LIQUID WEST AREA
CTW	Caustic waste for makeup
CUWP	Chemicals Used and Waste Volume Produced
CVAA	Cold vapor atomic absorption (Waste)
CVR	Metal Cover Plate
CVS	Compostion Variability Study
CW	Cladding Waste, included with 2C from 1945-50, and with 1C from 1951-56.
CW-Al	Aluminum cladding waste
CWHT	Concentrated Waste Holding Tank
CWP	Cladding Waste PUREX. See also A Plant, PUREX Plant, and OWW.
CWP2	Cladding waste. PUREX 2?
CWR	Cladding Waste-REDOX. See also REDOX and R.
CWR1	REDOX cladding waste from 1952 to 1960.
CWR2	REDOX cladding waste from 1961 to 1967.
CWZr1	Cladding waste from PUREX 1966-70 that used Zirflex process on Zircaloy clad fuel elements. See also PD and NCRW.
CWZr2	Coating waste (REDOX), zirconium cladding
CWP/Zr83-88	now called PD or NCRW
CX70	DILUTE, COMPLEXED (MIXTURE) HOT SEMI-WORKS TRU SOLIDS
D	Dilute
DACS	Data Acquisition Control System
DAS	Data Acquisition System
DBA	Design Basis Accident
DBP	Dibutyl Phosphate
DBPW	Dilute "B" Plant Waste
DC	DILUTE COMPLEXED. Waste characterized by a high content of organic carbon including organic complexants: ethylenediaminetetra-acetic acid (EDTA), citric acid, hydroxethylenediaminetriacetic acid (HEDTA), and iminodiacetate (IDA) being the major complexants used. Main sources of dilute complexed waste in the double-shell tanks system are salt well liquid inventory. See also, EDTA, HEDTS, and IDA
D & D	Decontamination and Decommissioning
DCG	Derived Concentration Guide
DCH 18-Cr-6	Dicyclohexano 18-Crown-6 Ether
DCS	Dilute Caustic Solution
DCW	Dilute Complexed Waste
DDSSF	Dilute Double Shell Slurry Feed
DDT	Deflagration to Detonation Transition
DDWSF	Dilute Double-Shell Slurry Feed. Product from run 86-1. See also DSS, and DSSF.

DE	Diatomaceous Earth added to BX-102 (1971), SX-113 (1972), TX-116 (1970), TX-117 (1970), TY-106 (1972) U-104 (1972).
DEF	??
DF	Decontamination Factor (term located WHC-EP-0791)
DIL	Dilute Feed for Evaporator input. Interstitial liquid that is not held in place by capillary forces, and will therefore migrate or move by gravity. See also DILFD
DILFD	Dilute Feed. See also DIL.
DISS	Dissolver
Ditch	A linearly oriented excavation often used for the temporary diversion or disposal of process waste streams.
Diversion Box	A below-grade concrete enclosure containing the remotely maintained jumpers and spare nozzles for diversion of waste solution to storage tank farms.
DN	DILUTE NON-COMPLEXED WASTE (DN) (i.e. contains no complexants) defined as waste with TOC <1wt% (10 g/L). See also DN/PD, DN/PT,PFP, PRF, TRU Solids, TRU, Z, and 224
DNCPW	Dilute Noncomplexed Waste
DN/PD	Dilute Non-Complexed Waste (DN) with P TRU solids. See also DN, DN/PT, P, PFP, PRF, PRF TRU Solids, TRU, Z, and 224..
DN/PT	Dilute Non-Complexed Waste (DN) with PFP TRU solids. See also DN, DN/PD, P, PFP, PRF, PRF TRU Solids, TRU, Z, and 224.
DNSFB	Defense Nuclear Facilities Safety Board
DoD	US Department of Defense
DOE	US Department of Energy. See also AEC and DOE.
DOE/RL	DOE/Richland (Field Office)
DOH	Washington Department of Health
DP	DILUTE PHOSPHATE WASTE
DP	Differential Pressure (term used LA-UR-92-3196 Rev 0)
DP	Distributor Pit (term used WHC-SD-WM-ER-204, Rev.0)
DPDS	Dilute PUREX Decladding Supernate
Drainable Interstitial Liquid	Liquid that is not held in place by capillary forces, and will therefore migrate or move by gravity. Drainable liquid remaining minus supernate. Drainable Interstitial Liquid is calculated based on the salt cake and sludge volumes, using average porosity values or actual data for each tank, when available.
Drainable Remaining Liquid	Supernate plus drainable interstitial.
DRCVR	Dilute Receiver Tank
DRYWELL	Vertical boreholes with 6-inch (internal diameter) carbon steel casings positioned radially around single-shell tanks. Periodic monitoring is done by gamma radiation or neutron sensors to obtain scan profiles of radiation or moisture in the soil as a function of well depth, which could be indicative of tank leakage. These wells range between 50 and 250 feet in depth, and are monitored between the range of 50 to 150 feet. The wells are sealed when not in use. The wells are called drywells because they do <u>not</u> penetrate to the water table and are therefore usually "dry".
Drywell (in tank)	A sealed casing within a tank that is attached to a riser and used for access of a gamma or neutron detector, or an acoustical probe to determine the level of interstitial liquid.
DSS	DOUBLE-SHELL SLURRY (from EOFY 77 inventory?). This waste is a concentrate of DSSF, but with a TOC<10g/L (<1wt% TOC is NC). Waste that exceeds the sodium aluminate saturation boundary in the evaporator without exceeding receiver tank composition limits. DSS is considered a solid. See also DDWSF and DSSF
DSSF	DOUBLE-SHELL SLURRY FEED. Waste concentrated just before reaching the Sodium Aluminate saturation boundary in the evaporator without exceeding receiver tank composition limits. This form is not as concentrated as DSS. See also DSS and DDWSF.
DST	Double Shell Tank. The newer one million gallon underground waste storage tanks consisting of a concrete shell and two concentric carbon steel liners with an annular space between the liners.

DTPA	diethylene-triamine-penta-acetic acid (term located WHC-EP-0791)
DUMM, DUMMY	Dummy Waste.
DW	Decontamination Waste
DWBIX	DECONTAMINATION WASTE AND B PLANT ION EXCHANGE
DWPF	Defense Waste Processing Facility
DWVD	Defense Waste Vitrification Demonstration
E	Emergency
E-Stop	Emergency stop
EAC	Energy Absorption Capacity
EB	Evaporator Bottoms. See also COND and EVAP.
Ecology	Washington State Department of Ecology
EDE	Effective Dose Equivalent
EDTA	Ethylenediaminetetraacetic acid (term located WHC-EP-0791). See also, DC, HEDTA, and IDA
EF	Evaporator Feed
EFD	Evaporator Feed Dilute
EGR	Episodic Gas Release (term located WHC-EP-0702, Rev 0)
EIS	Environmental Impact Statement
ELEVATION	Surveyed at riser flange (term used SD-RE-TI-053 Rev. 8)
END	Disconnect Cascaded Tanks. See also CAS, and SET.
EP	Enclosure Pit (term used WHC-SD-WM-ER-204, Rev.0)
ERA	Expedited Response Action
ERDF	Environmental Restoration Disposal Facility
EPRI	Electric Power Research Institute
ERPG	Emergency Response Planning Guideline
ERDA	Energy Research and Development Administration. See also AEC, and DOE.
ES&H	Environment, Safety, and Health
ESPIP	Efficient Separations and Process Integrated Program (term used WHC-EP-0791)
ETF	Effluent Treatment Facility
EV	Evaporation
EV	Evaporation Entry
EVAP	EVAPORATOR LOSSES
EVAP	Evaporator connected to tank. See also COND and EB.
EVAP	Evaporator Feed (post 1976)
EVAPF	DILUTE, NON-COMPLEXED WASTE FROM EVAPORATOR PAD FLUSH
EVAP Feed	Any waste liquid that can be concentrated to form salt cake; e.g., aged waste, low heat waste, dilute interstitial liquor, and other radioactive waste solutions.
Evap Feed Dil	Evaporator Feed Dilute. See also EFD
EVFD	Evaporator Feed Tank
EVS	Partial neutralization in 242-S Evaporator.
EVT	HEDTA destruction in 242-B or 242-T evaporators.
Evaporator Crystallizer	242-A and 242-S waste concentration facilities that operate at a reduced pressure (vacuum) and are capable of producing a slurry containing about 30 volume percent solids at a specific gravity of greater than 1.6.
Evaporator Feed	Any waste liquid that can be concentrated to form salt cake; e.g., low heat waste, dilute interstitial liquor, aged waste, and other radioactive waste solutions.
F	Food Instrument Company (FIC) Automatic Surface Level Gauge (term used Tank and Surveillance and Waste Status Summary Report)
FAILED	Thermocouples with either open circuits or loop resistance. (term used WHC-SD-WM-TI-553, Rev.0)
F/B	flange with bale (term used WHC-SD-WM-ER-204, Rev.0)
FCT	flux-corrected transport
FD	Feed Dilute
FDC	functional design criteria

FeCN	Ferrocyanide wastes created during a scavenging campaign in 1953-57. See also SCAV, P00, T00, PFeCN1, PFeCN2, and TFeCN
FFTF	Fast Flux Test Facility
FIC gauge	A Food Instrument Corporation Automatic Liquid Level Gauge based on a conductivity probe. At Hanford they are electrically connected to a computer for data transmission, analysis, and reporting. Local readings may also be obtained from a dial. (term located Tank and Surveillance and Waste Status Summary Report)
FIRST AND SECOND CYCLE DECONTAMINATION WASTES	Waste contained 10 percent of the original fission product activity and 2 percent of the product. By-product cake solution was mixed with product waste and neutralized with 50 percent caustic. This waste contained a mixture of suspended solids, hydroxides, carbonate and phosphate, scavenger metals, and chromium, iron and sodium, silicofluoride. See also 1C and 2C.
F/L	Flange with lead
FLSH	Flush water.
FM	Flow meter (term located LA-UR-92-3196 Revised)
FM-Approved	Factory Mutual-Approved (term located LA-UR-92-3196 Revised)
FP	Fission Product Waste. Cs and Sr recovery began in 222-B in 1967. Cs was removed from PUREX SU (PAW) and Sr from PUREX SL (PAS), and both from Acidic Waste.
FSPLIT	Separates or slots the flow of one or more input streams into two or more output streams.
FTIR	Fourier Transform Infrared (term located WHC-EP-0702, Rev 0)
FV	Field Verify
GA	Gain to Tank
GAS	SLURRY GROWTH AS A RESULT OF GAS GENERATION
GC	Gas Chromatograph (term located LA-UR-92-3196 Revised)
GEA	Gamma Energy Analyses (see SD-WM-PE-029 Rev. 0, 242-A Evap/Crystallizer FY 84-86 Campaign Run.
GIT	Georgia Institute of Technology (term located WHC-EP-0702, Rev 0)
GM Instrument	Instrument for detecting low-level beta and gamma radiation using a Geiger-Mueller tube.
GRD	Riser at Grade (term located WHC-SD-WM-ER-204, Rev.0)
GRE	Gas Release Event (term located WHC-EP-0702, Rev 0)
GROUP	A group of tanks where ITS averaged the supernatant phases. See also ITS.
GROUT	OUTFLOW TO THE GROUT FACILITY
GRTFD	Grout Feed Tank
GTCC	Greater than Class C (term from WHC-EP-0791)
GUNITE	A building material consisting of a mixture of cement, sand, and water that is sprayed onto a mold.
HAMMER	Hazardous Materials Management and Emergency Response Training Center
Hanford Coordinates	A set of offsets, in feet, from a reference point on the site. These are the units used to lay out these facilities. Conversion to latitude and longitude is possible.
Hard Pan	Term used to describe uranium carbonate phase that formed in solids from MW additions. Proved to be very difficult to sluice.
HASP	Health and Safety Plan
HAW	Aging waste from PUREX/PFM Processing NPR Nuclear Fuel. See also AGE, AGING, AGING WASTE, IWW, NCAW, NFAW, NHAW, NRAW, PAW, PFM, and P83-88.
HazOP	Hazards and Operability Study
HDRL	Hanford Defense Residual Liquid
HEAT	A tank level correction due to thermal expansion. See also CORR, COOL, and LEAK.
HEDL	Dilute sulfate waste. See also UNC.(see SD-WM-PE-029 Rev..0, 242-A Evap/Crystallizer FY 84-86 Campaign Run)
HEDTA	N-(2-hydroxyethyl)ethylenediamine tetra acetate
Heel	The waste that remains in a tank after the tank is emptied.

HEPA	High-Efficiency Particulate Air. A filter designed to achieve 99,995 percent minimum efficiency in the containment of radioactive particulates greater than 0.3 micrometer in size. (term located WHC-EP-0702, Rev 0)
HFW	Hanford Facility Wastes
HHI	Health Hazard Index (term from WHC-EP-0791)
HHW	High Heat Waste
HIC	High Integrity Container
HJ	Heel Jet (term from WHC-SD-WM-ER-204, Rev.0)
HLO	Hanford Laboratory Operations Waste
HLW	High-Level Waste—generic for all Hanford Tank Wastes. Waste from the fuel reprocessing operations in separations plants.
HP	Heel Pit (term from WHC-SD-WM-ER-204, Rev.0)
HMS	Hanford Meteorological Station
HMS/TRAC	Hydrogen Mixing Study Transient Reactor Analysis Code (term located LA-UR-92-3196 Revised)
HS	Hot Semi-Works. A pilot facility that had a variety of operations. See also C Plant, and SSW.
HSA	Hanford Strategic Analysis (term located WHC-EP-0791)
HSRAM	Hanford Site Risk Assessment Methodology
HTCE	*Historical Tank Content Estimate*
HTWRS	Hanford Tank Waste Remediation System
HVAC	Heating, Ventilating, and Air Conditioning
HWVP	Hanford Waste Vitrification Plant.
HWVP	DILUTE, NON-COMPLEXED WASTE FROM THE VITRIFICATION PLANT (term From WHC-EP-0791)
I&S	Tank Isolated and Stabilized
IC	Synonym (misspelling?) for 1C-1st cycle decontamination waste-$BiPO_4$. See also MW, 2c, and $BiPO_4$.
ICE	Implicit Continuous Eulerian (term located LA-UR-92-3196 Revised)
ICEBC	?? (1st cycle evaporator bottoms concentrate??) See 1CEBC
ICF	Consolidated Incinerator Facility (term located WHC-EP-0791)
ICO	DILUTE NON-COMPLEXED WASTE FROM TERMINAL CLEANOUT.
IDA	Iminodiacetate. See also, DC, EDTA, and HEDTA.
IDEF	Integrated Computer-Aided Manufacturing (ICAM) Definition (Language) (term located WHC-EP-0791)
IDLH	Imminently (or immediately) Dangerous to life or health (term located LA-UR-92-3196 Revised)
Inactive Tank	A tank that has been removed from liquid-processing service, has been pumped to less than 33,000
IH	Instrument House (term from WHC-SD-WM-ER-204, Rev. 0)
II	Interim Isolated. The administrative designation reflecting the completion of the physical effort required to minimize the addition of liquids into an inactive storage tank, process vault, sump, catch tank, or diversion box. In June 1993, Interim Isolation was replaced by Intrusion Prevention. (term located Tank and Surveillance and Waste Status Summary Report)
ILL	Interstitial Liquid Level. Liquid that resides in the voids/interstices of the solids.
Inactive Tank	A tank that has been removed from liquid processing service, has been pumped to contain less that 33,000 gallons of waste, and is not yet or in the process of stabilization and interim isolation. This includes all tanks not in active or active-restricted categories. Also included are inactive spare tanks that would be used if an active tank failed.
INEL	Idaho National Engineering Laboratory (term located WHC-EP-0791)
In-Service Tank	The waste classification of a tank being used, or planned for use, for the storage of liquid (in excess of a minus supernatant liquid heel) in conjunction with production and/or waste processing. All Hanford double-shell tanks are in-service; none of the single-shell tanks are in-service.
INST	CHANGE IN TANK LEVEL DUE TO CHANGE IN INSTRUMENTATION.

Interim Isolation	An administrative designation reflecting the completion of the physical effort required to minimize the addition of liquids into an inactive storage tank, process vault, sump, catch tank, or diversion box. See Intrusion Prevention.
Interim Stabilization	A tank which contains less than 50,000 gallons of drainable interstitial liquid and has less than 5,000 gallons of supernatant. If the tank was jet pumped to achieve interim stabilization, then the jet pump flow must have been at or below 0.05 gallons per minute before interim stabilization is completed.
Intrusion	The unintended entry of any liquid into a waste storage tank.
Intrusion FIC	A mode of operating the FIC surface level monitoring equipment typically used when a waste surface is non-electrically conductive. The conductivity probe (plummet) is positioned a small distance above the waste surface. Should that gap be spanned by an intruding liquid, conductivity between the plummet and the waste surface would be established this triggers an alarm in the CASS system. Note that the intrusion FIC levels is not an actual measurement of the current waste surface.
Intrusion Mode FIC Setting	The FIC probe is positioned a short distance above the waste surface. If the surface level of the waste in the tank increases, thereby touching the probe tip, a pointive indication is received.
IP	Intrusion Prevention. This is an administrative designation reflecting the completion of the physical effort required to minimize the addition of liquid into an inactive storage tank, process vault, catch tank, sump, or diversion box. (term located Tank and Surveillance and Waste Status Summary Report) See also IP.
IP	Instrument House (term from WHC-SD-WM-ER-204, Rev.0)
IRAP	Integrated Risk Assessment Program
IS	Interim Stabilized. A tank which contains less than 50,000 gallons of drainable interstitial liquid and has less than 5,000 gallons of supernatant liquid. If the tank was jet pumped to achieve interim stabilization, then the jet pump flow must also have been at or below 0.05 gallons per minute before interim stabilization is completed.
ISO	Tank is Interim-Isolated
Isolation	The act of sealing a tank against liquid intrusion from credible sources and confining the atmosphere in the tank. Filtered airways are not sealed. The balance the pressure to the atmosphere, and in some cases provide cooling airflow.
ISV	In-situ Vitrification (term located WHC-EP-0791)
ITS	In-Tank Solidification-Program using steam evaporators inside of certain tanks on BY Farm. ITS#1 ran 1965-70 in BY-102 (a pilot demonstration was also run in BY-101) and ITS#2 ran 1968-74 in BY-112. During 1971-74, ITS#1 used as cooler instead of a heater. See also GROUP
IWW	INORGANIC WASH WASTE TO SST—same as P or NCAW. Refers to HAW or PAW. See also AGE, AGING, AGING WASTE, HAW, NCAW, NFAW, NHAW, NRAW, PAW, PFM, and P83-88.
IX	Ion Exchange Waste. Assumed ion exchange (IX) removal efficiency for radionuclides (i.e., americium, strontium, cesium, and technetium). Ion Exchange identifies waste returned from Cs recovery. See also CSR, and BPDCC.
IXROW	??Ion-Exchange REDOX Organic Wash??
JEG	Joint Evaluation Group (term located LA-UR-92-3196 Revised)
JET PUMP	A modified commercially available low capacity jet pump used as a salt well pump.
KNUCKLE	Point where the side wall and the bottom curved surface of a tank meet.
KOP	Knowledge of Process uses process information to derive waste compositions based on some process driver.
L	Inactive/Leaker
LaF	Lanthanum Fluoride waste generated in Plutonium Finishing Plant Operation from 1945-??. See also 224, and 224-F.
LANCE	OUT FLOW DUE TO LANCING OF TANK
Lance/Lancing	A long steel pipe, usually 2-to-3 inches in diameter. The top is bent at a 90-degree angle, and contains a check valve, gate valve, and nose connection. The bottom end of the lance is tapered to a 1/2-inch diameter. Water enters the top of the lance, which is forced out the bottom at high pressure. This creates a passage way which may be used for equipment installation.

LANH	Heavy Lanthanides (term located WHC-EP-0791)
LANL	Los Alamos National Laboratory
LANL	Light Lanthanides (term located WHC-EP-0791)
LATA Consortium	Los Alamos Technical Associates; British Nuclear Fuels, LTD; Southwest Research Institutes; and TRW, Inc.
Lateral	Horizontal drywell positioned under single-shell waste storage tanks to detect radionuclides in the soil which indicate leakage. Lateral drywells are monitored by radiation detection probes. Laterals are 4-inch ID steel pipes located 8 to 10 feet below the tank's concrete base. There are three laterals per tank in A and SX Farms. There are no lateral drywells in any other farms.
LB	Lifting Bale. Riser top has plate flange with lifting bale - possible concrete plug under
LE	Lead Encasement (term From WHC-SD-WM-ER-204, Rev.0)
LEAK	Tank leak volume. See also ADJ, COOL, and CORR.
LEAK DETECTOR	Fixed liquid level sensor - tape with weight (term located SD-RE-TI-053 Rev. 8)
LEAK DETECTION PIT	Collection point for any leakage from AM Farm Tanks. The pits are equipped with radiation and liquid detection instruments.
LEL	Lower Explosive Limit (term located WHC-EP-0702, Rev 0)
LERF	Liquid Effluent Retention Facility.
LETF	LIQUID EFFLUENT TREATMENT FACILITY FROM N REACTOR.
Level Adjustment	Any update in the waste inventory (or tank level) in a tank. The adjustments usually result from surveillance observations or historical investigations.
Level History	A diagram that shows the history of the waste level and waste level changes in a tank. The diagram also includes other related data.
LFL	Lower Flammability Limit (term located WHC-EP-0702, Rev 0)
Liquid Level Best Engineering Judgment Line	During the initial filling of certain single-shell tanks, only the liquid level was reported. To adjust for the big increase in level height, which occurred when solids were added to the record, a sloped line was used to reflect solids volume between the initial fill and the time the solids data were recorded.
LIT	Automatic Liquid indicator Tape (term located SD-RE-TI-053 Rev. 8)
LLI	Manual Liquid Level Indicator (term located SD-RE-TI-053 Rev. 8)
LLR	liquid level reel (term located WHC-SD-WM-ER-204, Rev.0)
LLR	manual liquid level sensor - tape with weight (term located SD-RE-TI-053 Rev. 8)
LLW	low-level waste (term From WHC-EP-0791)
LO	Loss from tank. (term From WHC-SD-WM-ER-204, Rev.0)
LOW	Liquid Observation Well. Liquid observation wells are used for monitoring the interstitial liquid level (ILL) in single-shell waste storage tanks. The wells are constructed of fiberglass, or tefzel-reinforced epoxy-polyester resin. They extend to within 1 inch of the bottom of the tank steel liner. They are sealed at their bottom ends and have a nominal outside diameter of 3.4 inches. See also ADJ, COOL, and CORR.
LUNC	DILUTE, NON-COMPLEXED WASTE FROM UNC FUELS FABRICATION FACILITY
LW	Laboratory Waste
L222S	222S LAB DILUTE NON-COMPLEXED WASTE FROM S PLANT.
L3A4A	DILUTE NON-COMPLEXED LABORATORY WASTES FROM 300 AND 400 AREAS.
M	Manual Tape Surface Level Gauge (term located Tank and Surveillance and Waste Status Summary Report)
MAB	Maximum Allowable Burp (term located LA-UR-92-3196 Revised)
MAPs	Mitigation Action Plans
MARGINAL	Thermocouple with higher than normal (0.5 ohms to 20 ohms depending on length) loop resistance, higher than normal resistance in one lead to ground, or having some other abnormality, e.g. inconsistent resistance measurements. (term located WHC-SD-WM-TI-553, Rev.0)
MAWB	Maximum Allowable Window Burp (term located LA-UR-92-3196 Revised)
MAXSPD	Maximum Speed Parameters (term located LA-UR-92-3196 Revised)
MCC	Motor Control Center (term located LA-UR-92-3196 Revised)
MDW	Miscellaneous Dilute Waste

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MEB	Maximum Expected Burp (term located LA-UR-92-3196 Revised)
MIE	Minimum Ignition Energy (term located WHC-EP-0702, Rev 0)
MIT	Multifunction Instrument Tree (term located WHC-SD-WM-TI-553, Rev 0)
MPR	Multiport Riser (term located LA-UR-92-3196 Revised)
MS	Mass Spectrometer (term located LA-UR-92-3196 Revised)
MW	Metal Waste from $BiPO_4$. 90% of FP, all of U, 1% of Pu . Waste from the extraction containing all the Uranium, approximately 90% of the original fission product activity, and approximately 1% of the Pu product. This waste was brought just to the neutral point with 50% caustic and then treated with and excess of sodium carbonate. This procedure yielded almost completely soluble waste at a minimum total volume. The exact composition of the carbonate compounds was not known but was assumed to be a Uranium Phosphate Carbonate mixture. See also 1C, and 2C.
MW	Maximum Window (term located LA-UR-92-3196 Revised)
MW1	Metal waste from $BiPO_4$, 1944 to 1951
MW2	Metal waste from $BiPO_4$, 1952 to 1956
MWB	Maximum Window Burp (term located LA-UR-92-3196 Revised)
MWF	Metal Waste Feed? Set to water in TRAC.
N	N-Reactor waste. See also CP.
N2	Nitrogen
NBAW	NEUTRALIZED B PLANT ACID WASTE
NCAW	LIQUID WASTE, HIGH CS, SR, AND TRU CONTENT. Neutralized Current Acid Waste primary HLW stream from PUREX process. See also AGE, AGING, AGING WASTE, HAW, IWW, NFAW, NHAW, NRAW, PAW, PFM, and P83-88.
NCBUSTS	Noncombustible Solids (term located WHC-EP-0791)
NC layer	Nonconvective Layer (term located LA-UR-92-3196 Revised)
NCPL	Non-Complexed Waste general term applied to all Hanford site liquids not identified as complexed. See also NCPLX and NCPLEX.
NCPLEX	Non-Complexed Waste. See also NCPL and NCPLX.
NCPLX	Non-Complexed Waste term applied to all Hanford Site liquors not identified as complexed.. See also NCPL and NCPLEX.
NCRW	Neutralized Cladding Removal Waste—Same as CWP/Zr. See also CWP, CWP/Zr, and PW.
NDAA	National Defense Authorization Act (term located WHC-EP-0702, Rev 0)
NE	Northeast quadrant of tank (term from WHC-SD-WM-ER-204, Rev.0)
NEC	National Electrical Code (term located LA-UR-92-3196 Revised)
NEPA	National Environmental Policy Act (term located WHC-EP-0702, Rev 0)
Neutralized PUREX Acid Waste	The original plant in 1956 neutralized all of the high-level waste and sent it to the A-241 Tank Farm. As fission product recovery started, a portion of the waste was treated for Strontium Recovery and then neutralized. As of 1967 all of the High-Level Waste left PUREX as an acid solution for treatment at B Plant. See also P, and PL.
NFAW	Aging waste from PUREX/PFM high level waste.
NFPA	National Fire Protection Association (term located LA-UR-92-3196 Revised)
Neutron Probe	Probe equipped with a neutron source and detector. They are used in dry well monitoring to determine the moisture content of the soil as one way to detect leaks in underground waste storage tanks or pipelines.
nf	does not show at surface, not in a pit - no surface access
NFAW	AGING WASTE FROM PUREX/PFM HIGH LEVEL WASTE (FFTF-NCAW) See also AGE, AGING, AGING WASTE, HAW, IWW, NCAW, NHAW, NRAW, and P83-88.
NFPA	National Fire Protection Association
NHAW	AGING WASTE FROM PUREX/PFM PROCESSING OF NPR FUEL
NIOSH	National Institute of Occupational Safety and Health (term located LA-UR-92-3196 Revised)
NIST	National Institute of Standards and Technology (term located LA-UR-92-3196 Revised)

NIT	$HNO_3/KMNO_4$ solution added during evaporator operation (Neutralization in Transfer?) See also PNF.
NOx	Oxides of nitrogen (term located WHC-EP-0791)
NPH	Normal Paraffin Hydrocarbon was diluent used in Uranium recovery and PUREX processes, and is close to Dodecane, $C_{12}H_{26}$.
NRAW	AGING WASTE FROM PUREX/PFM RESIDUE ACID WASTE (FFTF-NCAW). See also AGE, AGING, AGING WASTE, HAW, IWW, NCAW, NHAW, PAW, PFM, and P83-88.
NRC	US Nuclear Regulatory Commission (term fromWHC-EP-0791)
NRP82	DILUTE, NON-COMPLEXED WASTE FROM FY82 100-N AREA WASTE TRANSFER
NRPO4	DILUTE, PHOSPHATE WASTE FROM 100 N AREA
NRSO4	DILUTE, NON-COMPLEXED WASTE FROM 100 N AREA
NSTF	Near Surface Test Facility (NSTF) is a full-scale demonstration facility designed for testing, engineering, and training.
NTA	Nitrilotriacetic acid
OFFGAS	Cell air and offgas (term located WHC-EP-0791)
OP	Observation Port (term fromWHC-SD-WM-ER-204, Rev.0)
Open Hole Salt Well	A well in which a pump is inserted in solid waste. Frequently used to remove the liquid from tanks containing less than 2 feet of sludge. See also Salt Well.
ORR	Operational Readiness Review (term located WHC-EP-0702, Rev 0)
OSD	Operational Safety Document
OSHA	Occupational Safety and Health Administration
OSR	Operational Safety Requirement
OTHHI	Other upper limit (term located WHC-EP-0791)
Out-of-Service	A tank which does not meet the definition of an in-service tank. All single-shell tanks are out of service.
OUTX	Transfer from Tank_n out to either a secondary processing operation or to a crib. See also TR.
OVM	Organic Vapor Monitor (term located WHC-EP-0702, Rev 0)
OWW OWW1, OWW2, OWW3	ORGANIC WASH WASTE FROM PUREX. Evidently, this was combined with P waste in 1960-61, but usually kept separate. The solvent used in PUREX was treated before reuse by washing with potassium permanganate and sodium carbonate, followed by dilute nitric acid and then a sodium carbonate wash. See also A-Plant, CWP, CARB, OWW PUREX Plant, and.
P	PUREX HLW, 1956-72. Sometimes assumed to be 50% OWW. Used NPH/TBP to extract both Pu and U. Np was also extracted from 1963-72. See also DN, and PL.
P	Photo Evaluation (term located Tank and Surveillance and Waste Status Summary Report)
P1	PUREX high-level waste generated between 1955 and 1962.
P2	PUREX high-level waste generated between 1963 and 1967.
P83-88	now called PXNAW or NCAW. AZ-101 and AZ-103. See also AGE, AGING, AGING WASTE, HAW, IWW, NCAW, NFAW, NHAW, NRAW, PAW, and PFM.
PL83-88	now called PXMSC
P-10 Pump	A turbine pump used in the first stage of removing liquids from a waste storage tank.
P&IDs	Piping & Instrument Diagrams
P00-P##	In-Plant scavenging with FeCN. See also SCAV, T00-T##
PADFG	PUREX AMMONIA DESTRUCTION WASTE, FROM FUELS GRADE FUEL
PADWG	PUREX AMMONIA DESTRUCTION WASTE, FROM WEAPONS GRADE FUEL
Partially Interim Isolated	The administrative designation reflecting the Interim Isolated completion of the physical effort required for Interim Isolation except for isolation of risers and piping that is required for jet pumping or for other methods of stabilization.
PAL	222-S Process and Analytical Laboratory
PAS	PUREX Acidified Sludge—refers to sludge that has been sluiced from waste tanks and acidified to 0.1 M HNO_3 (as part of Cs/Sr recovery) in AR-Vault.

PASF	PUREX AMMONIA SCRUBBER FEED. Waste that derives from the scrubber for the cladding dissolves off gas.
PASF83-88	PUREX Ammonia Scrubber Fee, never before seen
PAW	PUREX Acidified Waste. Also used to refer to Aluminum Cladded Fuel (as opposed to ZAW for Zirconium Cladded Fuel). See also AGE, AGING, AGING WASTE, HAW, IWW, NCAW, NFAW, NHAW, NRAW, PFM, and P83-88.
PCOND	PUREX condensate
PCONDCRIB	PUREX condensate to crib.
PD	PUREX decladding waste. See also CWP/Zr, NCRW, and PN.
PDBNG	DECLADDING SLUDGE (NON-TRU) FROM B PLANT PROCESSING
PDBSU	DILUTE, NON-COMPLEXED WASTE FROM B PLANT DECLADDING WASTE
PDBTG	B PLANT AGING WASTE SOLIDS FROM PUREX DECLADDING WASTE
PDCSS	DILUTE NON-COMPLEXED PUREX DECLADDING WASTE, FY 1986 ONLY
PDL87	PUREX DECLADDING SUPERNATANT, 1987
PDL89	PUREX DECLADDING SUPERNATANT, NON TRU, SPENT METATHESIS REMOVED
PD/PN	Plutonium-Uranium Extraction (PUREX) Neutralized Cladding Removal Waste (NCRW), transuranic waste (TRU). See also PUREX Decladding.
PDNSG	NON-TRU DECLADDING SLUDGE FROM PUREX
PDS87	PUREX DECLADDING SLUDGE
PDS89	PUREX DECLADDING SLUDGE AFTER FY89
PDSLG	PUREX DECLADDING SLUDGE SOL PUREX
PDSUP	DILUTE, NON-COMPLEXED WASTE PUREX DECLADDING WASTE
PFD	Process Flow Diagram (term located WHC-EP-0791)
PFeCN	Ferrocyanide sludge produced by in-plant scavenging of waste from uranium recovery.
PFeCN1	Ferrocyanide sludge produced by in-plant scavenging of waste from Uranium recovery. Used 0.005 M Ferrocyanide. See also FeCN, TFeCN, UR, P00, and T00.
PFeCN2	Same as PFeCN1, except used 0.0025 M Ferrocyanide used.
PEL	Permissible Exposure Limit
PFM	Process Facility Modification (PFM) Project provides a head end facility for the PUREX Plant in which N-fuel and FFTF fuel can be processed. See also AGE, AGING, AGING WASTE, HAW, IWW, NCAW, NFAW, NHAW, NRAW, PAW, and P83-88.
PFMMS	DILUTE, NON-COMPLEXED WASTE FROM SHEAR/LEACH PROCESSING OF NPR FUEL
PFP	Z Plant Plutonium Finishing Plant. Pu Finishing Plant waste. See also DN, DN/PD, DN/PT, P, PRF, PFPNT, PFP TRU Solids, TRU, Z Plant, and 224
PFPGR	DILUTE, NON-COMPLEXED WASTE FROM RETRIEVED PFP SOLIDS
PFPNT	NON-TRU SLUDGE FROM THE PFP SOL Z PLANT. See also DN, DN/PD, DN/PT, P, PRF, PFP TRU Solids, TRU, Z Plant, and 224
PFPPT	DILUTE, NON-COMPLEXED WASTE FROM THE PFP (WITH TRUEX). See also TRUEX
PFPSL	HIGH-TRU SLUDGE FROM THE PFP SOL Z PLANT. See also DN, DN/PD, DN/PT, P, PRF, PFPNT, PFP TRU Solids, TRU, Z Plant, and 224
PFP TRU Solids	TRANSURANIC SOLIDS FRACTION FROM PLUTONIUM FINISHING PLANT OPERATIONS. See also DN, DN/PD, DN/PT, P, PRF, PFPNT, PFP, TRU, Z Plant, and 224
PhW	Phosphorous Waste
PI	Partially Interim Isolated. The administrative designation reflecting the completion of the physical effort required for Interim Isolation except for isolation of riser and piping that is required for jet pumping or for other methods of stabilization. (term located Tank and Surveillance and Waste Status Summary Report)
PL	PUREX low-level waste. See also DN, DN/PD, DN/PT P, PL, PFP, PFP TRU Solids, PRF, TRU, PFP TRU Solids, Z Plant, and 224.
PML89	PUREX SPENT METATHESIS LIQUID AFTER FY89

PMS89	PUREX SPENT METATHESIS SOLIDS AFTER FY89
PMW	PUREX miscellaneous waste
PN	PUREX, neutralized cladding waste. See also CWP, NCRW and PD.
PNF	Partial Neutralization Feed. Indicates addition of nitric acid at an evaporator in an attempt to produce more salt cake during volume reduction. See also NIT.
PNL	Pacific Northwest Laboratory
PNW	Partial Neutralization Waste
Pond (Swamp)	Ground area where uncontaminated or low-level waste water is discharged to seep into the ground.
PP	pump pit (term located WHC-SD-WM-ER-204, Rev.0)
PRA	Probabilistic Risk Assessment
PRF	Plutonium Reclamation Facility—Type of waste generated in Z-Plant for "finishing wastes". Solvent based extraction process using CCl4/TBP. See also DN, DN/PD, DN/PT, P, PFP, PFP TRU Solids, Z Plant, 224, and 236-B.
PRTR	Plutonium Recycle Test Reactor
Primary Addition	An addition of waste from a specific plant or process vault. These additions come from the *Waste Status and Transaction Summary.*, WHC-SD-WM-TI-614 & -615, Rev. O, DRAFT.
PRTR	Plutonium Recycle Test Reactor
PS	Primary Stabilization . The condition of an inactive waste storage tank after all liquid above the solids, other than isolated surface pockets has been removed. Isolated surface pockets of liquid are those not pumpable by conventional techniques.
PSA	Probabilistic Safety Assessment
PSICSF	Pump System installation containment seal fixture
PSL	PUREX sludge sluiced during recovery of Sr.
PSS	PUREX Sludge Supernatant.
PSSF	PUREX Sludge Supernatant Feed?
PT	Plutonium Finishing Plant (PFP) TRU Solids. TRU solids from 200W.
PT100	TRU waste from ??
PUREX	Plutonium Uranium Extraction Plant. Also called A Plant where PUREX process ran from Jan.1952-Jun. 1972, then was in standby and ran again from Nov. 1983 to 1991, and is now shutdown. See also A Plant, CWP, CARB, OWW , and P.
PWM	Pulse width modulated
PWR	Pressurized Water Reactor Core II from Shipping Port Atomic Power Station
PX86S	DILUTE, NON-COMPLEXED WASTE FROM PUREX MISC. STREAMS (NPR FUEL) FY 86
PXBAW	B PLANT AGING WASTE SUPERNATANT FROM RETRIEVED AGING WASTE
PXBSG	B PLANT AGING WASTE SOLIDS FROM RETRIEVED AGING WASTE
PXFTF	DILUTE, NON-COMPLEXED WASTE FROM PUREX MISC. STREAMS (FFTF)
PXLOW	PUREX LOW LEVEL WASTE THAT WENT TO SST
PXMET	PUREX DILUTE, NON-COMPLEXED DECLADDING: SPENT METATHESIS
PXMSC	DILUTE, NON-COMPLEXED WASTE FROM PUREX MISC. STREAMS (NPR FUEL)
PXNAW	AGING WASTE FROM PUREX HIGH LEVEL WASTE
QA	Quality Assurance
QATF	Quality Assurance Task Force
Questionable Integrity	Any tank that has a small decrease in liquid level or a radiation increase in an associated dry well, for which the remaining data for the tank is insufficient to support a conclusion with 95% confidence that the tank is sound.
R	REDOX High Level Waste (HLW) was generated from 1952 to 1966. It used methylisobutylketone (hexone) as a solvent, and extracted both uranium and plutonium. (S-Plant) Ran from Jan. 1952 to Dec. 1967.
R1	REDOX waste generated between 1952 and 1957.
R2	REDOX waste generated between 1958 and 1966.
R202S	
RCC	??REDOX CC??

RCOND	REDOX Condensate.
RCONDCRIB	REDOX Condensate to Crib.
REC	Receive from Trans_tank and are always positive. Trans_tank will always be one of the primary 177 waste tanks. See also SEND, TR, and XFER.
REDOX	Also know as S-Plant where REDOX process ran 1952-66? See also R, and CWR.
Removed from Service (Tanks)	Any tank that is a confirmed leaker or is not intended for reuse.
RESD	Residual Evaporator Liquor
RISER	Pipe leading into tank dome See also Blank Space.(term located SD-RE-TI-053 Rev. 8)
Riser P/CP	Riser is recessed below a cement pad with an access plate at grade (term located SD-RE-TI-053 Rev. 8)
RIX	REDOX Ion Exchange. See also RTX, and SIX
RP	Receiving Pit (term located WHC-SD-WM-ER-204, Rev.0)
RMA	Remote Mechanical A-Line.
RMC	Remote Mechanical C-Line—Process used in Z Plant.
RSltCk	Salt Cake precipitate from self concentration in S and SX Farms.
RSN	REDOX Supernatant
RSS	REDOX Sludge Supernatant
RSS	Remote Supervisory Station
RTD	Resistance Temperature Detector (term located WHC-SD-WM-TI-553, Rev 0)
RTX	REDOX Ion Exchange. See also SIX, and RIX
S	Transaction Flag Key-Partial Neutralization (PNF).
S	Sludge Level Measurement Device (term located Tank and Surveillance and Waste Status Summary Report)
S1SltCk	Salt cake waste generated from the 242-S Evaporator/crystallizer from 1973 until 1976.
S2SltSlry	Salt cake waste generated from the 242-S Evaporator/crystallizer from 1977 until 1980.
SA	Safety Assessment
Salt Cake	Crystallized Nitrate and other salts deposited in waste tanks, usually after active measures are taken to remove moisture. (term located Tank and Surveillance and Waste Status Summary Report)
Salt Slurries	Same as DSS, estimated from chemical model by precipitation (via evaporator). DSS derives from the supernatants of a variety of wastes following evaporation of water. See also DSS, and A2Altslr.
Salt Well	A hole drilled or sluiced into a salt cake and lined with a cylindrical screen to permit drainage and jet pumping of interstitial liquors.
Salt Well Liquid	See also SWLIQ
Salt-Well Pump	A low-capacity pump used to remove interstitial liquid from wells.
SAR	*Safety Analysis Report*
SCAV	Scavenging campaign with FeCN on TBP, 1952-57. See also T00-T##, P00-P##, and Scavenged.
Scavenged	Waste which has been treated with ferrocyanide to remove cesium for the supernatant by precipitating it into the sludge. See also SCAV
SCBA	Self-contained Breathing Apparatus
SCO	*Safety Condition for Operation*
SCWO	Supercritical Water Oxidation (SCWO) destroys organics completed with metal ions and precipitates the multivalent metals out of solution as their hydroxides. Process conditions for SCWO are 500∞ C and 3,000 psi. (term located WHC-EP-0791)
SD	Slurry distributor (term located WHC-SD-WM-ER-204, Rev.0)
SDRCSF	Slurry distributor removal containment seal fixture
SVOA	Semi-volatile organic analysis
SEND	Transfer from Tank_n to Trans_tank and is always negative. Trans_tank will always be one of the primary 177 waste tanks. See also TR and XFER.
SET	Connect cascaded tanks together. See also CAS and END.

SF	Slurry feed?
Side referenced tank	A dished-bottom tank where the zero point for the liquid-level gauges is at the elevation that the dished bottom begins.
SIX	REDOX Ion Exchange. See also RTX, and RIX.
SL	DOUBLE-SHELL SLURRY
SL	Sludge (Solids formed during sodium hydroxide additions to waste. Sludge usually was in the form of suspended solids when the waste was originally received in the tank from the waste generator. In-tank photographs may be used to estimate the volume.
SLS	solid/liquid separation (term located WHC-EP-0791)
SLT	sludge level tape (term located WHC-SD-WM-ER-204, Rev.0)
SL3SY	DOUBLE-SHELL SLURRY FROM EOFY 80 SY-103 INVENTORY
Sludge	Solids formed after waste neutralization with sodium hydroxide additions. Sludges usually sediment and remain in the tanks into which the waste is originally added.
SLUD31	Sludge Wash C HLW stream (term located WHC-EP-0791)
Slugs	An term for uranium fuel elements which had been machined or extruded into short cylinders which were then clad or encased in corrosion-resistant metals.
Sluicing, or Sluiced	At Hanford, this means to dissolve or suspend in solution by action of a high pressure water stream.
SLULLW	Sludge Wash C LLW stream
SMM	*Supernatant Mixing Model* that calculates the composition of tank liquids and concentrates as linear combinations of HDW supernatants.
SMP	Sludge Measurement Port (term located WHC-SD-WM-ER-204, Rev.0 & SD-RE-TI-053 Rev. 8)
SN	Sluicing nozzle (term located WHC-SD-WM-ER-204, Rev.0)
SOE	Safe Operating Envelope
SOLEX	Solvent Extraction Option (term located WHC-EP-0791)
Sound or Sound Tank	The integrity classification of a waste storage tank for which surveillance data indicate no loss of liquid from a breach of integrity.
SP	Sluice pit (term located WHC-SD-WM-ER-204, Rev.0)
SPARE	Spare riser with no current function or planned use - possible concrete plug underneath plate (term located SD-RE-TI-053 Rev. 8)
S PLANT	The facility at Hanford which contains the original extraction process for recovery of both plutonium and uranium. See also REDOX
SREX	Strontium extraction and solvent extraction.(term located WHC-EP-0791)
SPRG	Sparge-transfer of water or volume?
SR	SST SOLIDS RETRIEVED
SR	Sluicing Riser (term located WHC-SD-WM-ER-204, Rev.0)
SRCVR	Slurry Receiver Tank
SREX	Strontium extraction
SRR	Slurred PUREX sludge from A and AX Farms was sent to B Plant for strontium recovery from 1967-76. Some 801 kgal was sent to and 2,810 kgal returned from B Plant with A-102, A-106, and AX-103 as a staging tanks sending sludge to AR vault and supernatant to C-105.
SRS	Strontium Recovery Supernatant. The sludges sluiced for SRR were washed in AR vault with supernatant from C-105. The resulting supernatants were sent to CSR.
SRS	Strontium sludge
SRS	Savannah River Site (term located WHC-EP-0791)
S.S.	Evidently refers to a direct addition from plant to a cascade series that bypassed the first tank in the cascade series.
SST	single-shell tank (term located WHC-SD-WM-ER-204, Rev.0)
SSW	Strontium Semi-Works. Called C Plant or Hot Semi-Works earlier, was pilot for both REDOX and PUREX, Jul. 1952 to Jul. 1956. Then reconfigured for Strontium recovery pilot plant from July 1960 to July 1967. See also C Plant and HS.
STAB	Tank stabilized by removal of liquid. Both floating suction and salt-well jet pumps are used to remove liquid.

Stabilization	The removal or immobilization, as completely as possible, or the liquid contained in a radioactive waste storage tank by salt well pumping, open hole salt well pumping, adding diatomaceous earth, etc.
STAT	Tank level measurement for each quarter in kgal (1 kgal = 1,000 gallons) as reported by Anderson.
Static Tank	A tank with no significant change in liquid level or involvement in transfer operations during a stated period of time.
SU	Supernatant (Drainable Liquid Remaining minus Drainable Interstitial). Supernate is usually derived by subtracting the solids level measurement from the liquid level measurement.
SW	SST WASHED SOLIDS
SWA	Sludge Wash A (term located WHC-EP-0791)
SWB	Sludge Wash B (term located WHC-EP-0791)
SWC	Sludge Wash C (term located WHC-EP-0791)
SWLIQ	DILUTE, NON-COMPLEXED WASTE FROM EAST AREA SINGLE-SHELL TANKS
SWLQW	DILUTE, NON-COMPLEXED WASTE FROM WEST AREA SSTs
SWP	Salt well pump (term located WHC-SD-WM-ER-204, Rev.0)
SW RCR	Salt well receiver
SWPS	Salt well pump and screen (term located WHC-SD-WM-ER-204, Rev.0)
SWS	Salt well screen (term located WHC-SD-WM-ER-204, Rev.0)
T1SltCk	Salt cake waste generated from the 242-T Evaporator -crystallizer from 1951 until 1955
T2SltCk	Salt cake waste generated from the 242-T Evaporator -crystallizer from 1955 until 1965
Tank Farm	An area containing a number of storage tanks; i.e., a chemical tank farm for storage of chemicals used in a plant, or underground waste tank storage or radioactive waste.
TBP	Tri-Butyl Phosphate-waste from solvent based uranium recovery operation in '50's. Renamed to UR waste in the Defined Waste report. More usually refers to the chemical tributyl phosphate, $OP(OC_4H_9)_3$, which was used in uranium recovery and in PUREX.
TBX	Instrument leads of several kinds - usually on annulus of tank (term located SD-RE-TI-053 Rev. 8)
TC	Thermocouple (term located WHC-SD-WM-TI-553, Rev 0)
TCIX	Technetium ion exchange (term located WHC-EP-0791)
TCO	DILUTE NON-COMPLEXED WASTE FROM WEST AREA SINGLE-SHELL TANKS
TCT	Thermocouple tree
TEDF	Treated Effluent Disposal Facility
TEMP	Temperature probe (term located SD-RE-TI-053 Rev. 8)
Terminal Liquor	The liquid product from the Evaporation-Crystallization Process which, upon further concentration, forms an unacceptable solid for storage in single-shell tanks. Terminal liquor is characterized by caustic concentration of approximately 5.5 <u>M</u> (the caustic molarity will be lower if the Aluminum Salt Saturation is reached first). See also HDRL.
TFeCN	Ferrocyanide sludge produced by in-tank or in-farm scavenging. See also FeCN, PFeCN, UR, P00, T00.
TFEPTU	Tank Farms and Evaporator Process Technology Unit (term located SD-WM-PE-029 Rev. 0, 242-A Evap/Crystallizer FY 84-86 Campaign Run)
TGA	Thermal Gravimetric Analysis
TH	Thoria HLW or Cladding waste
TH66	
TH77	
Thermocouple Tree	A group of thermocouples assembled in a pipe and inserted into a waste tank for measuring temperatures at regular (normally 2 foot) vertical intervals.
Thermowell	A well in a waste tank which contains thermocouples
THFTCA	Tetrahydrofurantetracarboxylic acid (term located WHC-EP-0791)
THL	Thoria Low Level

TK	Tank
TK	TK-17-2 was an early name for B Plant. See also B Plant and 222-B.
TL	Terminal Liquor
TLM	*Tank Layer Model* derived from the Waste Status and Transaction Record Summary (WSTRS) database.
TLV	Threshold limit value
TLV-C	Threshold limit value-ceiling
TLV-STEL	Threshold limit value-short-term exposure limit
TLV-TWA	Threshold limit value-time weighted average
TMACS	Tank monitor and control system (term located WHC-SD-WM-TI-553, Rev 0)
TOC	Total organic carbon (term located WHC-EP-0791)
T00-##	In-Tank scavenging with FeCN. See also SCAV, P##
TP	Temperature probe (term located WHC-SD-WM-ER-204, Rev.0)
TP	Throughput nominal plant throughput PFR (Pu Nitrate), RMA (Pu Oxide), RMC (Pu Metal). See SD-WM-PE-029 Rev.0, 242-A Evap/Crystallizer FY 84-86 Campaign Run
TPA	Tri-Party Agreement includes DOE, Washington State Dept. of Ecology, and the EPA
TPLAL	DILUTE, NON-COMPLEXED WASTE FROM T PLANT
TPLAN	DILUTE, NON-COMPLEXED WASTE FROM T PLANT
T Plant	Decontamination plant for various equipment. Originally built for $BiPO_4$ process, but since only used for decontamination. $BiPO_4$ ran from Dec. 1944 to Aug. 1956. See also 222-T
TPLAS	SLUDGE FROM T PLANT OPERATIONS
TR	Transfer from tank. See also REC, SEND, and XFER
TRAC	Hanford radionuclide Tracking program devised by Jungfleisch. Also, Transient Reactor Analysis Code developed at LANL.
Trench	A deep furrow in the ground. At Hanford, they are used for the disposal of solid waste.
trFlag	Transaction Flag Keys—used by W-TRAC—See also CDF,D,E,S,SV,1,3,6,.17,.33.
TRG	Test Review Group
TRU	Transuranic. See also DN, DN/PD, DN/PT, P, PFP, PRF, Z, and 224.
TRUEX	Transuranic Extraction. See also PFPPT.
TRUEX-C	Transuranic Extraction Option C (term located WHC-EP-0791)
TRULLW	TRUEX-C LLW stream (term located WHC-EP-0791)
TRUX31	TRUEX-C HLW stream (term located WHC-EP-0791)
TSD	Treatment, Storage or Disposal Unit
TSR	Technical Safety Requirement
TTF	Thermal Treatment Facility
TWRS	Tank Waste Remediation System
TXR Vault	Vault in TX Farm used in FeCN scavenging in TX Farm.
Type I Tank	These are the 200 series tanks found in B, C, T, and U Farm. They have an operating capacity of 55,000 gal., a 20-ft., diameter, a 6-in. dish bottom, and a 3-ft. knuckle. Generation is not associated with Type I tanks.
Type II Tank	These are the original (1st generation) tank designs, which are found in B,C,T, and U (excluding the 200 series tanks), and BX Tank Farms. See also 1st Generation Tank.
Type III Tank	These are the 2nd generation tank designs, which are found in BY, S, TX, and TY Tank Farms. See also 2nd Generation Tank.
Type IV Tank	These are 3rd, 4th, and 5th generation tank designs, which are found in SX, A, and AX Tank Farms, respectively. See also 3rd Generation Tank, 4th Generation Tank, and 5th Generation Tank.
Type V Tank	These are the first double-shell tank designs, which are found in AY, AZ, and SY Tank Farms.
U1U2	DILUTE, NON-COMPLEXED WASTE FROM U1/U2 GROUNDWATER PUMPING

UFL	Upper Flammability Limit (term located WHC-EP-0702, Rev 0)
UNC	Dilute sulfate waste . See also HEDL. (see SD-WM-PE-029 Rev.0, 242-A Evap/Crystallizer FY 84-86 Campaign Run)
UNC	UNC Nuclear Industries Inc.
UNC Fuels	
UNH Stream	See 224-UA
UNKN	UNKNOWN WASTE ORIGIN SINK
UOR	Unusual Occurrence Report
U1U2	Dilute, non-complexed waste from U1/Us ground water pumping.
U Plant	Uranium Recovery Plant from Mar. 1952 to Jan. 1958, UO_3-plant from then until Sept. 1972. Restarted in Mar. 1984, and is now shutdown. See also 222-U, UR, and TBP.
UPS	Uninterruptible Power Supply
UR	Uranium Recovery Operation in 222-U, 1952-57. Created TBP (primary waste) and FeCN (scavenging wastes). TBP waste called UR waste in Defined Waste report. See also, TFeCN, PFeCN, P00, T00, FeCN. See also TBP.
UREX	Uranium Extraction
USNRC	US Nuclear Regulatory Commission
USBM	US Bureau of Mines (term located WHC-EP-0702, Rev 0)
USNRC	U S Nuclear Regulatory Commission
USQ	Unreviewed Safety Question (term located WHC-EP-0702, Rev 0)
UX-241	???
V & V	Validation and Verification
VAQUELLW	Varied aqueous liquids (term located WHC-EP-0791)
VCBUSTL	Varied combustible solids and liquids (term located WHC-EP-0791)
VDTT	Velocity, Density, Thermocouple tree
VM	Vapor Manifold (term located WHC-SD-WM-ER-204, Rev.0)
VOF	Volume Of Fluid
VOFFGAS	Varied Cell Air and OffGas (term located WHC-EP-0791)
VNCBUSTS	Varied Noncombustible Solids (term located WHC-EP-0791)
WASHF	OUTFLOW TO SST WASH FACILITY
Waste Tank Safety Issue	A potentially unsafe condition in the handling of waste material in underground storage tanks that requires corrective action to reduce or eliminate the unsafe condition. (term located Tank and Surveillance and Waste Status Summary Report)
Watch List Tank	An underground storage tank containing waste that requires special safety precautions because it may haye a serious potential for release of high-level radioactive waste because of uncontrolled increases in temperatures or pressure. Special restrictions have been placed on these tanks by "Safety Measures for Waste Tanks at Hanford Nuclear Reservation," Section 3137 of the National Defense Authorization Act for Fiscal Year 1991, November 5, 1990, Public Law 101-501 (Also known as the Wyden Amendment) (term located Tank and Surveillance and Waste Status Summary Report)
WATER	FLUSH WATER FROM MISCELLANEOUS SOURCES. See also WTR.
WC	Weather Cover (polyurethane foam) (term located WHC-SD-WM-ER-204, Rev.0)
WESF-Plant	Construction complete in 1974. Capable of producing up to 350 capsules of cesium and 175 capsules of strontium per year. 1575 cesium capsules and 625 strontium capsules produced between 1974 and 1985. See also 225-B
WHC	Westinghouse Hanford Company
WIPP	Waste Isolation Pilot Plant (term located WHC-EP-0791)
WMIS	Waste Management Information System (term located WHC-EP-0791)
WRAP	Hanford's first major solid waste processing plant, serving to analyze and repackage containers of waste left from the Hanford defense mission and generated by cleanup activities.
WSCF	Waste Sampling and Characterization Facility
WSTRS	*Waste Status and Transaction Records Summary*
WTR	Water. See also WATER.

WVDP	West Valley Demonstration Project (term located WHC-EP-0791)
WVP	Waste volume projections
WVR	Waste volume reduction
XFER	Transfer of waste out of tank. See also REC, SEND, and TR.
XIN	Addition of primary waste from plant (always positive). This transaction also covers waste returning from secondary processing operations.
Z	Z Plant waste. 234-5Z waste/Z Plant Pu Finishing. See also DN, DN/PD, DN/PT, P, PFP, PRF, TRU, and 224.
ZAW	Zirconium Acidified Waste (PUREX waste stream from Zirconium (Zircaloy II) cladded fuel.
ZHIGH	DILUTE, NON-COMPLEXED WASTE FROM THE PFP (WITHOUT TRUEX)
ZLAB	DILUTE, NON-COMPLEXED WASTE FROM PFP LABORATORIES
ZLOW	DILUTE, NON-COMPLEXED WASTE FROM PRE-FY85 Z PLANT OPERATIONS
ZPA	Zero Period Acceleration
Z Plant	Pu finishing plant. See also DN, DN/PD, DN/PT, P, PFP, PRF, TRU, Z, and 224. Operated from 1949 to 1991, and is now in standby
ZPRFL	DILUTE, NON-COMPLEXED WASTE FROM PRF PROCESSING
ZPRFS	PFP TRU SOLIDS FROM PRF PROCESSING
ZRM	Waste abbreviation
ZRMCL	DILUTE, NON-COMPLEXED WASTE FROM PFP RMC PROCESSING
ZRMCS	PFP TRU SOLIDS FROM PFP RMC PROCESSING
1AYIN	CONCENTRATED COMPLEX WASTE FROM AY-101 INVENTORY
1AZIN	PRE 2-81 AZ-101 INVENTORY
1C	1st Cycle Decontamination-BiPO4 process. Often included cladding waste. Held 10% of FP, 1% of Pu. See also BiO_4, MW, and 2 C.
1C1	First cycle decontamination waste from the $BiPO_4$ process, 1944 to 1951.
1C2	First cycler decontamination waste from the $BiP0_4$ process, 1952 to 1956.
1C44-51	Includes CW
1C52-56	Includes CW
1CEB	1st Cycle Evaporator Bottoms
1CF	??1st Cycle Feed?? Set to WATER in TRAC.
1CFeCN	Ferrocyanide sludge produced by in-plant scavenging of 1C supernatant wastes. Used 0.005 M ferrocyanide. See also FECN, PFeCN, TFeCN.
1CS	1st Cycle Scavenging waste. TY-101 and TY-103 received 1C waste that was scavenged with FeCN before it was added to the tanks. Termed 1CFeCN.
1st Generation Tank	The original tank design encompassing Tank Farms B, C, T, U (excluding the 200 series tanks), and BX. These tanks have an operating capacity of 530,000 gal, a 75-ft. diameter, a 12-in. dish bottom, and a 4-ft knuckle. Also see Type II tanks.
2C	2nd Cycle Waste from BiO_4 process. Supernatant often cribbed, 0.1% of FP, 1% of Pu. See also BiO_4, MW, and 1C.
2C1	2nd Cycle Waste from BiO_4 process, 1944 to 1951
2C2	2nd Cycle Waste from BiO_4 process, 1952 to 1956
2AYIN	PRE 2-81 AY-102 INVENTORY
2AZIN	PRE 2-81 CONCENTRATED COMPLEX WASTE FROM AZ-102 INVENTORY
2SYIN	PRE 2-81 SY-102 INVENTORY
2nd Generation Tank	Same as original tank design (1st generation or type II) except the operating capacity was increased to 758,000 gal. Also, see Type III tanks.
202-S	Also known as S-Plant where REDOX process ran 1952-66? See also R, CWR, AND S-PLANT
204-AR	Rail Car Unloading Facility, completed in 1981, replaced 204-S as Rail Car Unloading Facility. Completed in 1981.
211-T	Chemical storage area used for nitric acid and sodium hydroxide storage, low-level radioactive sludge storage.
221-B	See also B Plant

221-T	Head End facilities (two cells) in 221-T Building are used by HEDL as a containment systems test facility to develop sodium aerosol data needed for the design of air cleaning equipment for large-scale Liquid Metal Fast Breeder Reactors. 221-T Building (Cell 4) used for interim storage of Pressurized W Reactor Core II fuel from Shippingport Atomic Power Station. See also T-Pl
222-B	One of the three original bismuth-phosphate processing facilities. Later converted to waste fractional plant. B Plant used for $BiPO_4$ 1944-52, then for FP recovery. See also B Plant and TK.
222-C	Initially a pilot plant for REDOX, later a pilot plant for PUREX and B Plant waste partitioning. See also C Plant.
222-T	T Plant used for $BiPO_4$ 1944-52.
222-U	One of the three original Bismuth Phosphate Processing Facilities. Later converted to a uranium recovery plant. See also U Plant.
224	LaF finishing waste. 224-U Waste. See also DN, DN/PD, DN/PT, P, PFP, PRF, TRU, and Z
224-2	Same as 224?
224-AR Vault	Originally designed for treating and transferring tank farm sludges to B Plant and for interim lag storage and transfer of PUREX acid wastes to Plant. Also for lag storage of neutralized high-level waste enroute from B Plant to tank farm storage. Construction completed in 1968 put in standby mode in 1978.
224-F	224-U Waste. LaF Pu Finishing Plant. Same as Z-Plant? See also LaF.
224-U	Completed in 1944 as part of U Plant complex. Never used for original purpose used as training facility from 1944 to 1950, converted to UO_3 plant in 1951. Plant shut down in 1972. Restarted 1984. Feedlines from REDOX and U Plant canyon disconnected. See also 224-F.
224-UA	Constructed in 1957 with six calciners installed. UO_3 Plant capability sufficient to handle UNH stream from REDOX, U-Plant, and PUREX.
225-B	See also WESF Plant
231-Z	DILUTE, PHOSPHATE WASTE FROM Z-231 LABORATORIES
241-Z	Underground sump pit.
242-A	Reduced pressure evaporator in East Area designed for 30% solids. A-102 was feed 1977-1980. AW-102 was feed 1981-present.
242-B	Atmospheric evaporator used for concentrating wastes, 1952-56. B-106 was feed tank.
242-S	Reduced pressure evaporator designed for 30% solids 1973-80. S-102 was feed '73-'77. SY-102 was feed '77-'81.
242-T	Atmospheric evaporator used to concentrate wastes. 1952-56 and 1965-76. TX-118 was feed tank.
242-Z	Waste treatment facility. Equipment was used to treat PRF waste and extract americium from the waste. Scheduled for D&D.
244-AR Vault	Originally designed for treating and transferring tank farm sludges to B Plant and for interim lag storage and transfer of PUREX acid wastes to B Plant. Also for lag storage of neutralized high-level waste enroute from B Plant to tank farm storage.
2706-T	Used as equipment low-level decontamination facility. See also T Plant, 271-T and 221-T.
271-T	Building used for chemical make-up area and dry storage, and offices. See also T Plant, 2706-T, and 221-T.
2736-ZA	Plutonium Storage and Support Facility. Used to store plutonium in a variety of forms. Plutonium packaged in metal containers. Also used for shipping, receiving, repackaging, and nondestructive analysis of plutonium. See also 2736-ZAB.
2736-ZAB	Plutonium Storage and Support Facility. Used to store plutonium in a variety of forms. Plutonium packaged in metal containers. Also used for shipping receiving, repackaging, and nondestructive analysis of plutonium. See also 2736-ZA
3AWIN	PRE 2-81 AW-103 INVENTORY
3rd Generation Tank	The first generation of the type IV tanks, contains the SX Tank Farm only. These Tanks have a 1,000,000 gal. operating capacity, a 75-ft. diameter, a 14.875-in. dish bottom, and no knuckle. See also Type IV tanks.

4th Generation Tank — The second generation of the type IV tanks, contains the A Tank Farm only. These tanks are the same as the 3rd generation except they have a flat bottom. See also Type IV Tanks.

5 — B Plant Tank 5 and 6 waste.

5-6# — Cells 5&6 from B Plant

5AWIN — PRE 2-81 AW-105 INVENTORY

5th Generation Tank — The third generation of the Type IV tanks, found only in the AX Tank Farm. These tanks are the same as the 4th generation with the addition of grid drain slots beneath the steel liner bottom.

6AWIN — CONCENTRATED PHOSPHATE WASTE IN AW-106 INVENTORY

Note on transactions involving:

CAS-Cascades that "overfill" are assumed to have been directed to low-level "sites" (cribs or trenches?). No MW or R was cascaded to low-level sites.

EVAP-Operations involving evaporators are assumed to change the waste by the difference in the transaction and status reports.

R-REDOX plant used concentrator 1967-72.

B-B PLANT used concentrator 1967-68.

Definitions in all caps are from the Waste Volume Projection Data Set.

Capacities and Tanks

55 kgal	530 kgal/SST	758 kgal/SST	1,000 kgal/SST	1,000 kgal/DST	1,160 kgal/DST
B-200 C-200 T-200 U-200	B-100 BX-100 C-100 T-100 U-100	BY-100 S-100 TX-100 TY-100	A-100 AX-100 SX-100	AY-100 AZ-100	AN-100 AP-100 AW-100 SY-100
NE Quadrant					
B-200 C-200	B-100 BX-100 C-100	BY-100	A-100 AX-100		
SW Quadrant					
U-200	U-100	S-100	SX-100		
NW Quadrant					
T-200	T-100	TX-100 TY-100			
SE and DST Quadrant					
				AY-100 AZ-100	AN-100 AP-100 AW-100 SY-100

Appendix B

Defined Waste List Solids Vol%

September 1995

The Hanford Defined Waste List is a set of wastes that can be used to define all of Hanford's waste types. Implicit within this list is a solids and a supernatant fraction for each waste type. Note that some HDW's are derived from other Defined Wastes, as BSltCk, for example, is actually a mixture of supernatants from other waste types that have been concentrated by removal of water. The Defined Wastes for these concentrates are derived from the evaporator campaigns from which they were formed.

$BiPO_4$ and Uranium Recovery Wastes 1944-56

no.	waste type	vol%	comments
1	MW1	12.0	1944-49
2	MW2	12.0	1950-56
3	1C1	13.7	1944-49, includes cladding waste.
4	1C2	24.9	1950-56, includes cladding waste.
5	2C1	6.8	1944-49
6	2C2	3.4	1950-56, includes supernatants formerly cribbed at T-plant.
7	224	3.9	LaF finishing waste.
8	UR	2.8	same as TBP waste.
9	PFeCN1	3.7	Ferrocyanide scavenged UR supernatants in Plant.
10	PFeCN2	3.2	Ferrocyanide scavenged UR supernatants in Plant.
11	TFeCN	1.4	Ferrocyanide scavenged CR Vault.
12	1CFeCN	4.8	Ferrocyanide scavenged 1C supernatants.

REDOX Wastes 1952-62

13	R1	4.5	1952-57
14	R2	1.9	1958-66
15	CWR1	8.1	1952-60, aluminum clad fuel.
16	CWR2	2.9	1961-72, aluminum clad fuel with some Zr fuel

PUREX Wastes 1956-76

17	P1	2.2	1955-62
18	P2	3.9	1963-67, also called IWW, FP.
19	P2'		1968-72, assigned to P2.
20	PL1	2.2	
21	CWP1	8.1	1956-60, Al cladding
22	CWP2	2.9	1961-72, Al cladding
23	CWZr1	10.5	1968-72, Zr cladding
24	OWW1	0.0	1956-62, called CARB, low solids.
25	OWW2	0.0	1963-67, low solids.
26	OWW3	0.0	1968-72, low solids.
27	Z	2.3	derived from analysis of SY-102, 1,910 kgal from 1976-80 sent to TX-118, 1,656 kgal from 1981-86 sent to SY-102.
28	HS	1.2	also SSW, Strontium semiworks.
29	TH1	5.8	1966 thoria
30	TH2	5.8	1970 thoria
31	AR	3.1	"washed" P sludge. Also used to derive SRR.
32	B	0.50	acid waste from PAW, processed through B-Plant for Sr extraction.
33	BL	0.68	low level waste from all B Plant operations.

34	SRR	2.6	strontium recovery waste from sluiced P sludge—based on washed PUREX sludge plus added EDTA, HEDTA, and glycolate.
35	CSR	0.0	waste from cesium recovery from supernatants—not a characteristic waste type, but rather a supernatant from which the 137Cs has been removed. Need only to add citrate to supernatants to track this component.

Other wastes

36	DE	all	Diatomaceous earth added to six tanks.
37	CEM	all	Cement added to only one tank, BY-105.
38	NIT	no solids	Partial Neutralization Feed for evaporator campaigns '77-81.
	Salt Slurry		same as DSS, estimated from chemical model by precipitation (via evaporator). Once again, DSS derives from the supernatants of a variety of wastes following evaporation of water.

Decontamination Waste

39	DW	1.0	decontamination waste, from D&D of plants, but mainly from T Plant operations, mostly Turco residues (phenol, alkyl phosphate esters, hydroxy alkyl amines) with neutralized phosphoric acid.
40	N	1.0	N-Reactor decontamination waste, mainly neutralized phosphoric acid. Concentrates of N are CP (Concentrated Phosphate) waste, which are in AN-106 and AP-102.

Salt Cakes and Salt Slurries

41	BSltCk		Salt cake from 242-B operation, 1951-3, B-106 feed.
42	T1SltCk		Salt cake from 242-T, 1951-6, TX-118 feed.
43	RSltCk		Salt cake from self-concentration in S and SX Farms.
44	BYSltCk		Salt cake blend from ITS in BY Farm, 1965-74.

The following salt cakes were used in HDW rev. 1 and are now replaced by the SMM.

T2SltCk	Salt cake from 242-T, 1965-76, TX-118 feed.
S1SltCk	242-S campaign 1973-6, S-102 feed.
S2SltSlr	242-S campaign, 1977-80, SY-102 feed.
A1SltCk	242-A campaign, 1976-80, A-102 feed.
A2SltSlr	242-A campaign, 1981-88, AW-102 feed.

PUREX Wastes from 1983-88 Campaign

45	P3	3.9	1983-88, now called PXNAW or NCAW.
46	PL2	2.0	1983-88, now called PXMSC, among other things.
47	CWZr2	10.5	1983-88, now called PD or NCRW.
	BP/Cplx83-88		1983-88, was SSR, CSR, B, BL now it's all in AY-101.
	BP/NCplx83-88		1983-88, assigned to BL, now in AY-102
48	PASF	0.6	PUREX Ammonia Scrubber Feed, never before seen.

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-101	1900																					
S-101	1953	3	CSEND	0		0		#N/A	0	SET	S-102						0	0.000		1		
S-101	1953	3	XIN	375		375		#N/A	0	R		R1				0.044188	16.571	16.571	R1	1		
S-101	1953	3	XIN	366		741		#N/A	0	R		R1				0.044188	16.173	32.744	R1	1		
S-101	1953	3	OUTX	-23		718		#N/A	0	COND	S-003	RCOND					0	32.744		1		
S-101	1953	3	STAT		758	758	0	40	40	R				Cascade receives - salt waste, lab. waste and "hot" condensate.			0	32.744		1		
S-101	1953	4	XIN	523		1281		#N/A	40	R		R1				0.044188	23.11	55.854	R1	1		
S-101	1953	4	XIN	40		1321		#N/A	40	R		R1				0.044188	1.7675	57.622	R1	1		
S-101	1953	4	XIN	513		1834		#N/A	40	R		R1				0.044188	22.669	80.290	R1	1		
S-101	1953	4	send	-523		1311		#N/A	40	cas		S-102				0	0	80.290		0		
S-101	1953	4	send	-472		839		#N/A	40	cas		S-102				0	0	80.290		0		
S-101	1953	4	OUTX	-58		781		#N/A	40	COND	S-003	RCOND					0	80.290		1		
S-101	1953	4	OUTX	-23		758		#N/A	40	COND	S-003	RCOND					0	80.290		1		
S-101	1953	4	STAT		772	772	0	14	54	R				Cascade receives salt waste, lab. waste and "hot" condensate.			0	80.290		1		
S-101	1954	1	XIN	21		793		#N/A	54	CWR		CWR1				0.083095	1.745	82.035	CWR1	1		
S-101	1954	1	XIN	23		816		#N/A	54	CWR		CWR1				0.083095	1.9112	83.946	CWR1	1		
S-101	1954	1	XIN	44		860		#N/A	54	CWR		CWR1				0.083095	3.6562	87.602	CWR1	1		
S-101	1954	1	XIN	107		967		#N/A	54	R		R1				0.044188	4.7281	92.331	R1	1		
S-101	1954	1	XIN	23		990		#N/A	54	R		R1				0.044188	1.0163	93.347	R1	1		
S-101	1954	1	send	-23		967		#N/A	54	cas		S-102				0	0	93.347		0		
S-101	1954	1	send	-21		946		#N/A	54	cas		S-102				0	0	93.347		0		
S-101	1954	1	send	-20		926		#N/A	54	cas		S-102				0	0	93.347		0		
S-101	1954	1	OUTX	-101		825		#N/A	54	COND	S-003	RCOND					0	93.347		1		
S-101	1954	1	OUTX	-53		772		#N/A	54	COND	S-003	RCOND					0	93.347		1		
S-101	1954	1	OUTX	-54		718		#N/A	54	COND	S-003	RCOND					0	93.347		1		
S-101	1954	1	STAT		719	719	0	1	55	R				Self-evaporating.			0	93.347		1		
S-101	1954	2	XIN	34		753		#N/A	55	CWR		CWR1				0.083095	2.8252	96.172	CWR1	1		
S-101	1954	2	XIN	30		783		#N/A	55	CWR		CWR1				0.083095	2.4928	98.665	CWR1	1		
S-101	1954	2	XIN	14		797		#N/A	55	CWR		CWR1				0.083095	1.1633	99.828	CWR1	1		
S-101	1954	2	XIN	42		839		#N/A	55	R		R1				0.044188	1.8559	101.684	R1	1		
S-101	1954	2	XIN	93		932		#N/A	55	R		R1				0.044188	4.1095	105.794	R1	1		
S-101	1954	2	send	-79		853		#N/A	55	cas		S-102				0	0	105.794		0		
S-101	1954	2	OUTX	-25		828		#N/A	55	COND	S-003	RCOND					0	105.794		1		
S-101	1954	2	OUTX	-56		772		#N/A	55	COND	S-003	RCOND					0	105.794		1		
S-101	1954	2	OUTX	-46		726		#N/A	55	COND	S-003	RCOND					0	105.794		1		
S-101	1954	2	STAT		730	730	0	4	59	R				Cascade received coating waste. Self-evaporating.			0	105.794		1		
S-101	1954	3	XIN	16		746		#N/A	59	CWR		CWR1				0.083095	1.3295	107.123	CWR1	1		
S-101	1954	3	XIN	30		776		#N/A	59	CWR		CWR1				0.083095	2.4928	109.616	CWR1	1		
S-101	1954	3	XIN	39		815		#N/A	59	CWR		CWR1				0.083095	3.2407	112.857	CWR1	1		
S-101	1954	3	OUTX	-17		798		#N/A	59	COND	S-003	RCOND					0	112.857		1		
S-101	1954	3	OUTX	-25		773		#N/A	59	COND	S-003	RCOND					0	112.857		1		
S-101	1954	3	OUTX	-17		756		#N/A	59	COND	S-003	RCOND					0	112.857		1		
S-101	1954	3	STAT		759	759	0	3	62	R							0	112.857		1		
S-101	1954	4	XIN	39		798		#N/A	62	CWR		CWR1				0.083095	3.2407	116.097	CWR1	1		
S-101	1954	4	OUTX	-37		761		#N/A	62	COND	S-003	RCOND					0	116.097		1		
S-101	1954	4	STAT		758	758	0	-3	59	R							0	116.097		1		
S-101	1955	1	OUTX	-10		748		#N/A	59	COND	S-003	RCOND					0	116.097		3	O	HW-35628-2
S-101	1955	1	OUTX	-7		741		#N/A	59	COND	S-003	RCOND					0	116.097		3	O	HW-36001-2
S-101	1955	1	STAT		741	741	0	#N/A	59	R				Self-evaporating.			0	116.097		1		
S-101	1955	2	OUTX	-5		736		#N/A	59	COND	S-003	RCOND					0	116.097		3	O	HW-36553-2
S-101	1955	2	OUTX	-5		731		#N/A	59	COND	S-003	RCOND					0	116.097		3	O	HW-37143-2
S-101	1955	2	OUTX	-6		725		#N/A	59	COND	S-003	RCOND					0	116.097		3	O	HW-3800-2
S-101	1955	2	STAT		725	725	0	#N/A	59	R							0	116.097		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-101	1955	3	XIN	59		784		#N/A	59	CWR		CWR1				0.083095	4.9026	121.000	CWR1	1		
S-101	1955	3	XIN	22		806		#N/A	59	WTR		WTR					0	121.000		1		
S-101	1955	3	send	-26		780		#N/A	59	cas		S-102				0	0	121.000		0		
S-101	1955	3	send	-22		758		#N/A	59	cas		S-102				0	0	121.000		0		
S-101	1955	3	OUTX	-4		754		#N/A	59	COND	S-003	RCOND					0	121.000		4	O	HW39216-2
S-101	1955	3	STAT		772	772	0	18	77	R				4m self-conc.			0	121.000		1		
S-101	1955	4	OUTX	-5		767		#N/A	77	COND	S-003	RCOND					0	121.000		3	O	HW-39850-2
S-101	1955	4	OUTX	-4		763		#N/A	77	COND	S-003	RCOND					0	121.000		3	O	HW-40208-2
S-101	1955	4	STAT		763	763	0	#N/A	77	R							0	121.000		1		
S-101	1956	1	OUTX	-2		761		#N/A	77	COND	S-003	RCOND					0	121.000		3	O	HW-41812-2
S-101	1956	1	STAT		761	761	0	#N/A	77	R				Self-concentrating			0	121.000		1		
S-101	1956	2	OUTX	-2		759		#N/A	77	COND	S-003	RCOND					0	121.000		3	O	HW-42993-2
S-101	1956	2	OUTX	-1		758		#N/A	77	COND	S-003	RCOND					0	121.000		3	O	HW-43490-2
S-101	1956	2	OUTX	-1		757		#N/A	77	COND	S-003	RCOND					0	121.000		4	O	HW-43895-2
S-101	1956	2	STAT		757	757	0	#N/A	77	R				1,000 gallons evaporated			0	121.000		1		
S-101	1956	3	OUTX	-1		756		#N/A	77	COND	S-003	RCOND					0	121.000		3	O	HW-44860-7
S-101	1956	3	STAT		756	756	0	#N/A	77								0	121.000		1		
S-101	1956	4	STAT		756	756	0	#N/A	77	R							0	121.000		1		
S-101	1957	1	STAT		752	752	0	-4	73	R				Latest electrode reading			0	121.000		1		
S-101	1957	2	STAT		752	752	0	#N/A	73	R							0	121.000		1		
S-101	1957	3	STAT		750	750	0	-2	71	R				Latest electrode reading			0	121.000		1		
S-101	1957	4	STAT		750	750	0	#N/A	71	R							0	121.000		1		
S-101	1958	1	XIN	19		769		#N/A	71	WTR		WTR	Omis. REC C T, OC omission REC TO ADD		Omission		0	121.000		2	V	HW-54916-7
S-101	1958	1	STAT		769	769	0	#N/A	71	R			fj stats at 760				0	121.000		1		
S-101	1958	2	STAT		769	769	0	#N/A	71	R			fj stats at 760				0	121.000		1		
S-101	1958	3	STAT		766	766	0	-3	68	R				Latest electrode reading			0	121.000		1		
S-101	1958	4	STAT		763	763	0	-3	65	R							0	121.000		1		
S-101	1959	1	STAT		763	763	0	#N/A	65	R							0	121.000		1		
S-101	1959	2	STAT		763	763	0	#N/A	65	R							0	121.000		1		
S-101	1959	3	STAT		762	762	0	-1	64	R							0	121.000		1		
S-101	1959	4	STAT		761	761	0	-1	63	R				Latest electrode reading			0	121.000		1		
S-101	1960	1	STAT		757	757	0	-4	59								0	121.000		1		
S-101	1960	2	STAT		757	757	0	#N/A	59								0	121.000		1		
S-101	1960	3	STAT		757	757	0	#N/A	59								0	121.000		1		
S-101	1960	4	STAT		757	757	0	#N/A	59	R							0	121.000		1		
S-101	1961	1	STAT		N/A	757		#N/A	59								0	121.000		1		
S-101	1961	2	STAT		758	758	0	1	60					6 months report			0	121.000		1		
S-101	1961	3	STAT		N/A	758		#N/A	60								0	121.000		1		
S-101	1961	4	STAT		758	758	0	#N/A	60	R				6 months report			0	121.000		1		
S-101	1962	1	STAT		N/A	758		#N/A	60					Latest electrode reading			0	121.000		1		
S-101	1962	2	STAT		755	755	0	-3	57	R				6 months report			0	121.000		1		
S-101	1962	3	STAT		N/A	755		#N/A	57								0	121.000		1		
S-101	1962	4	STAT		755	755	0	#N/A	57	R				6 months report			0	121.000		1		
S-101	1963	1	STAT		N/A	755		#N/A	57								0	121.000		1		
S-101	1963	2	STAT		755	755	0	#N/A	57	R				6 months report			0	121.000		1		
S-101	1963	3	STAT		N/A	755		#N/A	57								0	121.000		1		
S-101	1963	4	STAT		755	755	0	#N/A	57	R				6 months report			0	121.000		1		
S-101	1964	1	STAT		N/A	755		#N/A	57								0	121.000		1		
S-101	1964	2	STAT		755	755	0	#N/A	57	R				6 months report			0	121.000		1		
S-101	1964	3	STAT		N/A	755		#N/A	57								0	121.000		1		
S-101	1964	4	STAT		755	755	0	#N/A	57	R				6 months report			0	121.000		1		
S-101	1965	1	STAT		N/A	755		#N/A	57								0	121.000		1		
S-101	1965	2	STAT		744	744	0	-11	46					6 months report			0	121.000		1		
S-101	1965	3	STAT		744	744	0	#N/A	46								0	121.000		1		
S-101	1965	4	STAT		744	744	0	#N/A	46								0	121.000		1		
S-101	1966	1	STAT		744	744	0	#N/A	46								0	121.000		1		
S-101	1966	2	STAT		744	744	0	#N/A	46								0	121.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-101	1974	3	SEND	-1883		5		#N/A	44	SU		S-102				0	0	211.000		4	O	ARH-CD-133C-8
S-101	1974	3	REC	7		12		#N/A	44	SU	S-105	S-105					0	211.000		4	O	ARH-CD-133C-8
S-101	1974	3	REC	339		351		#N/A	44	SU	SX-101	SX-101					0	211.000		4	O	ARH-CD-133C-8
S-101	1974	3	SEND	-12		339		#N/A	44	SU		S-107				0	0	211.000		4	O	ARH-CD-133C-8
S-101	1974	3	STAT		339	339	244	#N/A	44	BNW, N, LW, PL, B, CW				7 from 105-S, 85 from 107-S, 1215 from 110-S, 339 from 101-SX, 1883 to 102-S, 12 to 107-S "Dry Well #40-01-04, #40-01-10 drilled			0	211.000		1		
S-101	1974	4	REC	257		596		#N/A	44	SU	S-107	S-107					0	211.000		4	O	ARH-CD-133D-8
S-101	1974	4	SEND	-345		251		#N/A	44	SU		S-102				0	0	211.000		4	O	ARH-CD-133D-8
S-101	1974	4	rec	268		519		#N/A	44			S-102					0	211.000		0		
S-101	1974	4	STAT		519	519	244	#N/A	44	EB							0	211.000		1		
S-101	1975	1	send	-45		474		#N/A	44			S-102				0	0	211.000		0		
S-101	1975	1	REC	5		479		#N/A	44	SU	S-105	S-105					0	211.000		4	O	ARH-CD-336A-8
S-101	1975	1	REC	73		552		#N/A	44	SU	S-107	S-107	OC S-108 TO S-107, OC omission		From S-107,		0	211.000		2	V	ARH-CD-336A-8
S-101	1975	1	STAT		552	552	244	#N/A	44	EB				5 from 105-S			0	211.000		1		
S-101	1975	2	send	-134		418		#N/A	44			S-102				0	0	211.000		0		
S-101	1975	2	REC	270		688		#N/A	44	SU	S-102	S-102			Evaporation		0	211.000		2	V	ARH-CD-336B-8
S-101	1975	2	REC	4		692		#N/A	44	SU	S-105	S-105					0	211.000		4	O	ARH-CD-336B-8
S-101	1975	2	STAT		692	692	332	#N/A	44	EB				4 from 105-S			0	211.000		1		
S-101	1975	3	send	-360		332		#N/A	44			S-102				0	0	211.000		0		
S-101	1975	3	STAT		332	332	332	#N/A	44								0	211.000		1		
S-101	1975	4	rec	228		560		#N/A	44		S-102	S-102					0	211.000		0		
S 101	1975	4	STAT		560	560	332	#N/A	44	TL							0	211.000		1		
S-101	1976	1	send	-106		454		#N/A	44			S-102				0	0	211.000		0		
S-101	1976	1	REC	263		717		#N/A	44	SU	SX-105	SX-105	OC qtr2 to qtr1 symmetric change		Shows 1st Qtr		0	211.000		4	O	ARH-CD-702A-8
S-101	1976	1	STAT		717	717	332	#N/A	44	TL				263 from 105-SX			0	211.000		1		
S-101	1976	2	STAT		717	717	332	#N/A	44	EB							0	211.000		1		
S-101	1976	3	STAT		719	719	332	2	46	EVAP							0	211.000		1		
S-101	1976	4	STAT		725	725	332	6	52	EVAP				Lo-heat EVAP feed			0	211.000		1		
S-101	1977	1	STAT		708	708	332	-17	35	EVAP				Lo-heat EVAP feed			0	211.000		1		
S-101	1977	2	STAT		725	725	332	17	52	EVAP				Lo-heat EVAP feed			0	211.000		1		
S-101	1977	3	STAT		703	703	332	-22	30	RESD				Neut. feed, EVAP feed			0	211.000		1		
S-101	1977	4	STAT		709	709	332	6	36	RESD				Neut. feed, EVAP feed			0	211.000		1		
S-101	1978	1	STAT		703	703	332	-6	30					Active - Part Neut. Fd.			0	211.000		1		
S-101	1978	2	STAT		703	703	332	#N/A	30	PNF				New Photo 3/21/78			0	211.000		1		
S-101	1978	3	SEND	-3		700		#N/A	30	SU		SY-102	"-295 to -3"			0	0	211.000		1		
S-101	1978	3	STAT		700	700	332	#N/A	30								0	211.000		1		
S-101	1978	4	STAT		700	700	332	#N/A	30	PNF							0	211.000		1		
S-101	1979	1	SEND	-22		678		#N/A	30	SU		SY-102				0	0	211.000		1		
S-101	1979	1	STAT		678	678	332	#N/A	30	PNF							0	211.000		1		
S-101	1979	2	SEND	-52		626		#N/A	30	SU		S-102				0	0	211.000		1		
S-101	1979	2	SEND	-157		469		#N/A	30	SU		S-103				0	0	211.000		1		
S-101	1979	2	STAT		472	472	332	3	33								0	211.000		1		
S-101	1979	3	STAT		472	472	332	#N/A	33	PNF				New Photo 7/11/79			0	211.000		1		
S-101	1979	4	REC	119		591		#N/A	33	SU	S-107	S-107					0	211.000		1		
S-101	1979	4	STAT		585	585	332	-6	27	PNF							0	211.000		1		
S-101	1980	1	REC	170		755		#N/A	27	SU	S-103	S-103					0	211.000		1		
S-101	1980	1	REC	92		847		#N/A	27	SU	S-103	S-103					0	211.000		1		
S-101	1980	1	SEND	-119		728		#N/A	27	SU		SY-102				0	0	211.000		1		
S-101	1980	1	SEND	-2		726		#N/A	27	SU		SY-102				0	0	211.000		1		
S-101	1980	1	SEND	-17		709		#N/A	27	SU		SY-102				0	0	211.000		1		
S-101	1980	1	STAT		711	711	332	2	29	DSSF				New Photo 2/12/80			0	211.000		1		
S-101	1980	2	SEND	-198		513		#N/A	29	SU		S-107				0	0	211.000		1		
S-101	1980	2	STAT		520	520	332	7	36	DSSF							0	211.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-101	1980	3	REC	190		710		#N/A	36	SU	SX-104	SX-104					0	211.000		1		
S-101	1980	3	send	-283		427		#N/A	36			SY-102				0	0	211.000		0		
S-101	1980	3	STAT		427	427	415	#N/A	36					New Liquid Level 9/16/80			0	211.000		1		
S-101	1980	4	STAT		427	427	415	#N/A	36	DSSF							0	211.000		1		
S-101	1993	2	STAT		427	427	415	#N/A	36	NCPLX							0	211.000		1		
S-101	1993	4	STAT		427	427	415	#N/A	36								0	211.000		1		
S-101	1994	1	STAT		427	427	415	#N/A	36								0	211.000		1		
S-101	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-102	1900																					
S-102	1953	3	CREC	0		0		#N/A	0	SET	S-101						0	0.000		1		
S-102	1953	3	CSEND	0		0		#N/A	0	SET	S-103						0	0.000		1		
S-102	1953	3	xin	239		239		#N/A	0			R1	primary use-cascade of R1			0.002905	0.6943	0.694	R1	0		
S-102	1953	3	STAT		239	239	0	#N/A	0	R				Cascade receives - salt waste.			0	0.694		1		
S-102	1953	4	rec	523		762		#N/A	0	cas	S-101	S-101				0.002905	1.5192	2.214	R1	0		
S-102	1953	4	rec	472		1234		#N/A	0	cas	S-101	S-101				0.002905	1.3711	3.585	R1	0		
S-102	1953	4	send	-472		762		#N/A	0	cas		S-103				0	0	3.585		0		
S-102	1953	4	send	-4		758		#N/A	0	cas		S-103				0	0	3.585		0		
S-102	1953	4	STAT		766	766	0	8	8	R				lab. waste and "hot" condensate.			0	3.585		1		
S-102	1954	1	rec	23		789		#N/A	8	cas	S-101	S-101				0.002905	0.0668	3.651	R1	0		
S-102	1954	1	rec	21		810		#N/A	8	cas	S-101	S-101				0.002905	0.061	3.712	R1	0		
S-102	1954	1	rec	20		830		#N/A	8	cas	S-101	S-101				0.002905	0.0581	3.771	R1	0		
S-102	1954	1	send	-28		802		#N/A	8	cas		S-103				0	0	3.771		0		
S-102	1954	1	send	-23		779		#N/A	8	cas		S-103				0	0	3.771		0		
S-102	1954	1	send	-21		758		#N/A	8	cas		S-103				0	0	3.771		0		
S-102	1954	1	STAT		750	750	0	-8	0	R							0	3.771		1		
S-102	1954	2	rec	79		829		#N/A	0	cas	S-101	S-101				0.002905	0.2295	4.000	R1	0		
S-102	1954	2	send	-71		758		#N/A	0	cas		S-103				0	0	4.000		0		
S-102	1954	2	STAT		747	747	0	-11	-11								0	4.000		1		
S-102	1954	3	STAT		747	747	0	#N/A	-11	R							0	4.000		1		
S-102	1954	4	STAT		715	715	0	-32	-43	R							0	4.000		1		
S-102	1955	1	STAT		715	715	0	#N/A	-43								0	4.000		1		
S-102	1955	2	STAT		715	715	0	#N/A	-43	R							0	4.000		1		
S-102	1955	3	rec	26		741		#N/A	-43	cas	S-101	S-101					0	4.000		0		
S-102	1955	3	rec	22		763		#N/A	-43	cas	S-101	S-101					0	4.000		0		
S-102	1955	3	send	-5		758		#N/A	-43	cas		S-103				0	0	4.000		0		
S-102	1955	3	STAT		745	745	0	-13	-56								0	4.000		1		
S-102	1955	4	STAT		745	745	0	#N/A	-56								0	4.000		1		
S-102	1956	1	STAT		745	745	0	#N/A	-56								0	4.000		1		
S-102	1956	2	STAT		745	745	0	#N/A	-56	R							0	4.000		1		
S-102	1956	3	STAT		745	745	0	#N/A	-56								0	4.000		1		
S-102	1956	4	STAT		745	745	0	#N/A	-56	R							0	4.000		1		
S-102	1957	1	STAT		740	740	0	-5	-61					Latest electrode reading			0	4.000		1		
S-102	1957	2	STAT		740	740	0	#N/A	-61	R							0	4.000		1		
S-102	1957	3	STAT		739	739	0	-1	-62					Latest electrode reading			0	4.000		1		
S-102	1957	4	STAT		739	739	0	#N/A	-62	R							0	4.000		1		
S-102	1958	1	STAT		739	739	0	#N/A	-62	R							0	4.000		1		
S-102	1958	2	STAT		739	739	0	#N/A	-62								0	4.000		1		
S-102	1958	3	STAT		739	739	0	#N/A	-62								0	4.000		1		
S-102	1958	4	STAT		739	739	0	#N/A	-62	R							0	4.000		1		
S-102	1959	1	STAT		736	736	0	-3	-65					Latest electrode reading			0	4.000		1		
S-102	1959	2	STAT		736	736	0	#N/A	-65	R							0	4.000		1		
S-102	1959	3	STAT		736	736	0	#N/A	-65	R							0	4.000		1		
S-102	1959	4	STAT		736	736	0	#N/A	-65	R							0	4.000		1		
S-102	1960	1	STAT		736	736	0	#N/A	-65								0	4.000		1		
S-102	1960	2	STAT		736	736	0	#N/A	-65								0	4.000		1		
S-102	1960	3	STAT		736	736	0	#N/A	-65	R							0	4.000		1		
S-102	1960	4	STAT		733	733	0	-3	-68	R							0	4.000		1		
S-102	1961	1	STAT		N/A	733		#N/A	-68								0	4.000		1		
S-102	1961	2	STAT		733	733	0	#N/A	-68	R				6 months report			0	4.000		1		
S-102	1961	3	STAT		N/A	733		#N/A	-68								0	4.000		1		
S-102	1961	4	STAT		733	733	0	#N/A	-68	R				6 months report			0	4.000		1		
S-102	1962	1	STAT		N/A	733		#N/A	-68								0	4.000		1		
S-102	1962	2	STAT		733	733	0	#N/A	-68	R				6 months report			0	4.000		1		
S-102	1962	3	STAT		N/A	733		#N/A	-68								0	4.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-102	1962	4	STAT		733	733	0	#N/A	-68	R				6 months report			0	4.000		1		
S-102	1963	1	STAT		N/A	733		#N/A	-68								0	4.000		1		
S-102	1963	2	STAT		733	733	0	#N/A	-68	R				6 months report			0	4.000		1		
S-102	1963	3	STAT		N/A	733		#N/A	-68								0	4.000		1		
S-102	1963	4	STAT		733	733	0	#N/A	-68	R				6 months report			0	4.000		1		
S-102	1964	1	STAT		N/A	733		#N/A	-68								0	4.000		1		
S-102	1964	2	STAT		733	733	0	#N/A	-68	R				6 months report			0	4.000		1		
S-102	1964	3	STAT		N/A	733		#N/A	-68								0	4.000		1		
S-102	1964	4	STAT		733	733	0	#N/A	-68	R				6 months report			0	4.000		1		
S-102	1965	1	STAT		N/A	733		#N/A	-68								0	4.000		1		
S-102	1965	2	STAT		750	750	0	17	-51	R				6 months report			0	4.000		1		
S-102	1965	3	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1965	4	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1966	1	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1966	2	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1966	3	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1966	4	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1967	1	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1967	2	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1967	3	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1967	4	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1968	1	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1968	2	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1968	3	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1968	4	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1969	1	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1969	2	STAT		750	750	5	#N/A	-51								0	4.000		1		
S-102	1969	3	STAT		750	750	5	#N/A	-51	R							0	4.000		1		
S-102	1969	4	STAT		750	750	4	#N/A	-51								0	4.000		1		
S-102	1970	1	STAT		750	750	4	#N/A	-51								0	4.000		1		
S-102	1970	2	STAT		750	750	4	#N/A	-51								0	4.000		1		
S-102	1970	3	STAT		750	750	4	#N/A	-51								0	4.000		1		
S-102	1970	4	STAT		750	750	4	#N/A	-51	R							0	4.000		1		
S-102	1971	1	STAT		750	750	4	#N/A	-51								0	4.000		1		
S-102	1971	2	STAT		750	750	4	#N/A	-51								0	4.000		1		
S-102	1971	3	REC	0		750		#N/A	-51	SU	SX-104	SX-104	OC 498 to 0		Indicates received at SX-102		0	4.000		2	V	ARH-2074C-10
S-102	1971	3	STAT		750	750	4	#N/A	-51					* Dry Well #40-02-01, #40-02 07, #40-02-10 drilled			0	4.000		1		
S-102	1971	4	STAT		750	750	4	#N/A	-51								0	4.000		1		
S-102	1972	1	STAT		750	750	4	#N/A	-51								0	4.000		1		
S-102	1972	2	STAT		750	750	4	#N/A	-51								0	4.000		1		
S-102	1972	3	rec	30		780		#N/A	-51			SX-106					0	4.000		0		
S-102	1972	3	outx	-30		750		#N/A	-51			S1COND					0	4.000		0		
S-102	1972	3	STAT		750	750	4	#N/A	-51	R							0	4.000		1		
S-102	1972	4	xin	19		769		#N/A	-51			WTR					0	4.000		0		
S-102	1972	4	send	-25		744		#N/A	-51			SX-106				0	0	4.000		0		
S-102	1972	4	STAT		744	744	4	#N/A	-51	R							0	4.000		1		
S-102	1973	1	rec	39		783		#N/A	-51			SX-106					0	4,000		0		
S-102	1973	1	outx	-40		743		#N/A	-51			S1COND					0	4.000		0		
S-102	1973	1	STAT		743	743	4	#N/A	-51								0	4.000		1		
S-102	1973	2	xin	26		769		#N/A	-51			WTR					0	4.000		0		
S-102	1973	2	send	-26		743		#N/A	-51			SX-106				0	0	4.000		0		
S-102	1973	2	STAT		743	743	4	#N/A	-51	R							0	4.000		1		
S-102	1973	3	XIN	6		749		#N/A	-51	WTR		WTR	Omis. OC Omission		Omission 6 water		0	4.000		2	V	ARH-2794C-8
S-102	1973	3	xin	53		802		#N/A	-51			WTR					0	4.000		0		
S-102	1973	3	send	-40		762		#N/A	-51			SX-106				0	0	4.000		0		
S-102	1973	3	CSEND	0		762		#N/A	-51	END							0	4.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-102	1973	3	STAT		762	762	4	#N/A	-51	R							0	4.000		1		
S-102	1973	4	XIN	428		1190		#N/A	-51	WTR		WTR					0	4.000		3	O	ARH-2794D-8
S-102	1973	4	REC	926		2116		#N/A	-51	SU	S-101	S-101					0	4.000		4	O	ARH-2794D-8
S-102	1973	4	SEND	-1593		523		#N/A	-51	SU		S-103				0	0	4.000		1		
S-102	1973	4	rec	1726		2249		#N/A	-51			S-103					0	4.000		0		
S-102	1973	4	rec	402		2651		#N/A	-51		S-105	S-105					0	4.000		0		
S-102	1973	4	REC	54		2705		#N/A	-51	SU	S-107	S-107					0	4.000		4	O	ARH-2794D-8
S-102	1973	4	rec	23		2728		#N/A	-51			SX-106					0	4.000		0		
S-102	1973	4	outx	-1944		784		#N/A	-51			S1COND					0	4.000		0		
S-102	1973	4	SEND	-41		743		#N/A	-51			S-103	Omis. from 242-S evap		Omission	0	0	4.000		3	V	ARH-2794D-8
S-102	1973	4	send	-166		577		#N/A	-51			S-106				0	0	4.000		0		
S-102	1973	4	OUTX	0		577		#N/A	-51	COND	CRIB?	RCOND(	Omis. ogden-1893 evap		Omission		0	4.000		2	V	ARH-2794D-8
S-102	1973	4	STAT		577	577	51	#N/A	-51	EB							0	4.000		1		
S-102	1974	1	XIN	1660		2237		#N/A	-51	WTR		WTR	not changed		Indicates 863 added		0	4.000		2	V	ARH-CD-133A-8
S-102	1974	1	REC	1340		3577		#N/A	-51	SU	S-101	S-101					0	4.000		4	O	ARH-CD-133A-8
S-102	1974	1	rec	161		3738		#N/A	-51		S-103	S-103					0	4.000		0		
S-102	1974	1	rec	72		3810		#N/A	-51		S-106	S-106					0	4.000		0		
S-102	1974	1	REC	158		3968		#N/A	-51	SU	S-107	S-107					0	4.000		4	O	ARH-CD-133A-8
S-102	1974	1	rec	57		4025		#N/A	-51		S-108	S-108					0	4.000		0		
S-102	1974	1	rec	410		4435		#N/A	-51		S-109	S-109					0	4.000		0		
S-102	1974	1	REC	2822		7257		#N/A	-51	SU	S-110	S-110					0	4.000		4	O	ARH-CD-133A-8
S-102	1974	1	REC	456		7713		#N/A	-51	SU	S-111	S-111					0	4.000		4	O	ARH-CD-133A-8
S-102	1974	1	rec	319		8032		#N/A	-51			S-112					0	4.000		0		
S-102	1974	1	OUTX	-6713		1319		#N/A	-51	COND	CRIB?	S1COND	Omis. ogden-6713 evap		Omission		0	4.000		2	V	ARH-133A-8
S-102	1974	1	outx	-196		1123		#N/A	-51			S1COND					0	4.000		0		
S-102	1974	1	send	-462		661		#N/A	-51			S-105				0	0	4.000		0		
S-102	1974	1	send	-27		634		#N/A	-51			SX-106				0	0	4.000		0		
S-102	1974	1	STAT		634	634	51	#N/A	-51	EB							0	4.000		1		
S-102	1974	2	XIN	1660		2294		#N/A	-51	WTR		WTR	Omis. OC omission		Omission		0	4.000		2	V	ARH-CD-133B-8
S-102	1974	2	REC	2748		5042		#N/A	-51	SU	S-101	S-101					0	4.000		4	O	ARH-CD-133B-8
S-102	1974	2	rec	158		5200		#N/A	-51		S-105	S-105					0	4.000		0		
S-102	1974	2	REC	1249		6449		#N/A	-51	SU	S-107	S-107					0	4.000		4	O	ARH-CD-133B-8
S-102	1974	2	SEND	-1570		4879		#N/A	-51	SU		S-108				0	0	4.000		1		
S-102	1974	2	rec	1556		6435		#N/A	-51			S-108					0	4.000		0		
S-102	1974	2	SEND	-1666		4769		#N/A	-51	SU		S-109				0	0	4.000		1		
S-102	1974	2	rec	1355		6124		#N/A	-51			S-109					0	4.000		0		
S-102	1974	2	REC	786		6910		#N/A	-51	SU	S-110	S-110					0	4.000		4	O	ARH-CD-133B-8
S-102	1974	2	SEND	-1444		5466		#N/A	-51	SU		S-111				0	0	4.000		1		
S-102	1974	2	rec	1064		6530		#N/A	-51			S-111					0	4.000		0		
S-102	1974	2	SEND	-1711		4819		#N/A	-51	SU		S-112				0	0	4.000		1		
S-102	1974	2	rec	1152		5971		#N/A	-51			S-112					0	4.000		0		
S-102	1974	2	rec	319		6290		#N/A	-51		S-112	S-112					0	4.000		0		
S-102	1974	2	outx	-5334		956		#N/A	-51			S1COND					0	4.000		0		
S-102	1974	2	send	-252		704		#N/A	-51			S-103				0	0	4.000		0		
S-102	1974	2	send	-19		685		#N/A	-51			SX-106				0	0	4.000		0		
S-102	1974	2	OUTX	0		685		#N/A	-51	COND	CRIB?	RCOND(	Omis. ogden-5864 evap		Omission		0	4.000		2	V	ARH-CD-133B-8
S-102	1974	2	STAT		685	685	51	#N/A	-51	EB				2748 from 101-s,1249 from107-s,786 from110			0	4.000		1		
S-102	1974	3	XIN	1628		2313		#N/A	-51	WTR		WTR					0	4.000		4	O	ARH-CD-133B-8
S-102	1974	3	REC	1883		4196		#N/A	-51	SU	S-101	S-101					0	4.000		4	O	ARH-CD-133C-8
S-102	1974	3	SEND	-1157		3039		#N/A	-51	SU		S-110				0	0	4.000		1		
S-102	1974	3	rec	70		3109		#N/A	-51		S-103	S-103					0	4.000		0		
S-102	1974	3	REC	860		3969		#N/A	-51	SU	S-107	S-107					0	4.000		4	O	ARH-CD-133C-8
S-102	1974	3	SEND	-806		3163		#N/A	-51	SU		S-108				0	0	4.000		1		
S-102	1974	3	rec	818		3981		#N/A	-51			S-108					0	4.000		0		
S-102	1974	3	SEND	-1136		2845		#N/A	-51	SU		S-109				0	0	4.000		1		
S-102	1974	3	rec	1108		3953		#N/A	-51			S-109					0	4.000		0		
S-102	1974	3	rec	836		4789		#N/A	-51			S-110					0	4.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-102	1974	3	REC	288		5077		#N/A	-51	SU	S-110	S-110					0	4.000		4	O	ARH-CD-133C-8
S-102	1974	3	rec	587		5664		#N/A	-51			S-112					0	4.000		0		
S-102	1974	3	REC	81		5745		#N/A	-51		SX-101	SX-101	OC omission		Omission		0	4.000		3	V	ARH-CD-133C-8
S-102	1974	3	REC	598		6343		#N/A	-51	SU	SX-102	SX-102					0	4.000		4	O	ARH-CD-133C-8
S-102	1974	3	outx	-4487		1856		#N/A	-51			S1COND					0	4.000		0		
S-102	1974	3	send	-85		1771		#N/A	-51			S-106				0	0	4.000		0		
S-102	1974	3	send	-41		1730		#N/A	-51			S-111				0	0	4.000		0		
S-102	1974	3	SEND	-606		1124		#N/A	-51	SU		S-112				0	0	4.000		1		
S-102	1974	3	send	-419		705		#N/A	-51			SX-101				0	0	4.000		0		
S-102	1974	3	send	-14		691		#N/A	-51			SX-106				0	0	4.000		0		
S-102	1974	3	OUTX	0		691		#N/A	-51	COND	CRIB?	RCOND(	Omis. ogden-4532 evap, AND -4532 evap.		Omission		0	4.000		2	V	ARH-CD-133C-8
S-102	1974	3	STAT		691	691	103	#N/A	-51	EB				1883 from 101-S, 81 from 101-SX, 598 from 102-SX 860 from 107-S, 288 from 110-S, 1628 water, 4532 evaporated * Dry Wells #40-02-03, 40-02-05, 40-02-08, and 40-02-11 drilled.			0	4.000		1		
S-102	1974	4	XIN	1260		1951		#N/A	-51	WTR		WTR					0	4.000		4	O	ARH-CD-133D-8
S-102	1974	4	REC	345		2296		#N/A	-51	SU	S-101	S-101					0	4.000		4	O	ARH-CD-133D-8
S-102	1974	4	rec	330		2626		#N/A	-51			S-103					0	4.000		0		
S-102	1974	4	REC	274		2900		#N/A	-51	SU	S-107	S-107					0	4.000		4	O	ARH-CD-133D-8
S-102	1974	4	SEND	-1211		1689		#N/A	-51	SU		S-110				0	0	4.000		1		
S-102	1974	4	rec	1096		2785		#N/A	-51			S-110					0	4.000		0		
S-102	1974	4	rec	634		3419		#N/A	-51			S-111					0	4.000		0		
S-102	1974	4	rec	321		3740		#N/A	-51			SX-102					0	4.000		0		
S-102	1974	4	REC	739		4479		#N/A	-51	SU	SX-106	SX-106					0	4.000		4	O	ARH-CD-133D-8
S-102	1974	4	outx	-2032		2447		#N/A	-51			S1COND					0	4.000		0		
S-102	1974	4	send	-268		2179		#N/A	-51			S-101				0	0	4.000		0		
S-102	1974	4	SEND	-273		1906		#N/A	-51	SU		S-103				0	0	4.000		1		
S-102	1974	4	send	-64		1842		#N/A	-51			S-106				0	0	4.000		0		
S-102	1974	4	send	-17		1825		#N/A	-51			S-109				0	0	4.000		0		
S-102	1974	4	SEND	-596		1229		#N/A	-51	SU		S-111				0	0	4.000		1		
S-102	1974	4	SEND	-567		662		#N/A	-51	SU		SX-102				0	0	4.000		1		
S-102	1974	4	OUTX	0		662		#N/A	-51	COND	CRIB?	RCOND(	Omis. ogden-1992 evap, AND -1992 evap.		Omission		0	4.000		2	V	ARH-CD-133D-8
S-102	1974	4	STAT		662	662	145	#N/A	-51	EB				345 from 101-S, 274 from 107-S, 739 from 106-SX, 1260 water, 1992 evaporated.			0	4.000		1		
S-102	1975	1	XIN	902		1564		#N/A	-51	WTR		WTR					0	4.000		4	O	ARH-CD-336A-8
S-102	1975	1	rec	45		1609		#N/A	-51		S-101	S-101					0	4.000		0		
S-102	1975	1	rec	104		1713		#N/A	-51		S-103	S-103					0	4.000		0		
S-102	1975	1	rec	444		2157		#N/A	-51			S-106					0	4.000		0		
S-102	1975	1	REC	579		2736		#N/A	-51	SU	S-107	S-107					0	4.000		4	O	ARH-CD-336A-8
S-102	1975	1	SEND	-1436		1300		#N/A	-51	SU		S-110			Evaporated	0	0	4.000		3	V	ARH-CD-336A-8
S-102	1975	1	rec	1400		2700		#N/A	-51			S-110					0	4.000		0		
S-102	1975	1	rec	251		2951		#N/A	-51			S-111					0	4.000		0		
S-102	1975	1	rec	322		3273		#N/A	-51			SX-101					0	4.000		0		
S-102	1975	1	rec	236		3509		#N/A	-51			SX-102					0	4.000		0		
S-102	1975	1	REC	634		4143		#N/A	-51	SU	SX-103	SX-103					0	4.000		4	O	ARH-CD-336A-8
S-102	1975	1	REC	636		4779		#N/A	-51	SU	SX-106	SX-106					0	4.000		4	O	ARH-CD-336A-8
S-102	1975	1	outx	-2802		1977		#N/A	-51			S1COND					0	4.000		0		
S-102	1975	1	SEND	-452		1525		#N/A	-51	SU		S-106	ogden shows evap		Show EVP	0	0	4.000		3	V	ARH-CD-336A-8
S-102	1975	1	SEND	-298		1227		#N/A	-51	SU		S-111			Evaporated	0	0	4.000		3	V	ARH-CD-336A-8
S-102	1975	1	SEND	-325		902		#N/A	-51	SU		SX-101			Evaporated	0	0	4.000		3	V	ARH-CD-336A-8
S-102	1975	1	SEND	-298		604		#N/A	-51	SU		SX-102			Evaporated	0	0	4.000		2	V	ARH-CD-336A-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-102	1975	1	STAT		604	604	145	#N/A	-51	EB			SENDS total -2809, AND - 2805 evaporated	579 from 107-S, 636 from 106-SX, 634 from 103-SX, 902 Water 2805 evaporated			0	4.000		1		
S-102	1975	2	XIN	1181		1785		#N/A	-51	WTR		WTR					0	4.000		4	O	ARH-CD-336B-8
S-102	1975	2	rec	134		1919		#N/A	-51			S-101					0	4.000		0		
S-102	1975	2	rec	388		2307		#N/A	-51			S-110					0	4.000		0		
S-102	1975	2	SEND	-1420		887		#N/A	-51	SU		SX-102			Evaporated	0	0	4.000		2	V	ARH-CD-336B-8
S-102	1975	2	rec	1651		2538		#N/A	-51			SX-102					0	4.000		0		
S-102	1975	2	REC	418		2956		#N/A	-51	SU	SX-104	SX-104					0	4.000		4	O	ARH-CD-336B-8
S-102	1975	2	rec	476		3432		#N/A	-51			SX-105					0	4.000		0		
S-102	1975	2	REC	1464		4896		#N/A	-51	SU	SX-106	SX-106					0	4.000		4	O	ARH-CD-336B-8
S-102	1975	2	rec	228		5124		#N/A	-51		U-108	U-108					0	4.000		0		
S-102	1975	2	outx	-2816		2308		#N/A	-51			S1COND					0	4.000		0		
S-102	1975	2	SEND	-270		2038		#N/A	-51	SU		S-101			Evaporation	0	0	4.000		2	V	ARH-CD-336B-8
S-102	1975	2	send	-233		1805		#N/A	-51			S-103				0	0	4.000		0		
S-102	1975	2	SEND	-449		1356		#N/A	-51	SU		S-110			Evaporated	0	0	4.000		2	V	ARH-CD-336A-8
S-102	1975	2	SEND	-421		935		#N/A	-51	SU		SX-103			Shows EVAP	0	0	4.000		2	V	ARH-CD-336B-8
S-102	1975	2	send	-231		704		#N/A	-51			SX-103				0	0	4.000		0		
S-102	1975	2	send	-15		689		#N/A	-51			SX-106				0	0	4.000		0		
S-102	1975	2	STAT		689	689	145	#N/A	-51	EB			SENDS total -2560, AND - 2599 evaported	1,464 from 106-SX, 1,181 water, 2,599 evaporated			0	4.000		1		
S-102	1975	3	XIN	1103		1792		#N/A	-51	WTR		WTR					0	4.000		4	O	ARH-CD-336C-8
S-102	1975	3	rec	360		2152		#N/A	-51		S-101	S-101					0	4.000		0		
S-102	1975	3	rec	239		2391		#N/A	-51		S-103	S-103					0	4.000		0		
S-102	1975	3	SEND	-2148		243		#N/A	51	SU		SX-101	OC 2248 to 2148		2148 evaporated	0	0	4.000		2	V	ARH-CD-336C-8
S-102	1975	3	rec	2148		2391		#N/A	-51			SX-101					0	4.000		0		
S-102	1975	3	SEND	-1237		1154		#N/A	-51	SU		SX-104	OC 1337 to 1237		Show 1237 evap.	0	0	4.000		2	V	ARH-CD-336C-8
S-102	1975	3	rec	1028		2182		#N/A	-51			SX-104					0	4.000		0		
S-102	1975	3	REC	1719		3901		#N/A	-51	SU	SX-106	SX-106					0	4.000		4	O	ARH-CD-336C-8
S-102	1975	3	rec	678		4579		#N/A	-51			SX-106					0	4.000		0		
S-102	1975	3	REC	1319		5898		#N/A	-51	SU	U-111	U-111					0	4.000		4	O	ARH-CD-336C-6
S-102	1975	3	outx	-3785		2113		#N/A	-51			S1COND					0	4.000		0		
S-102	1975	3	send	-16		2097		#N/A	-51			S-110				0	0	4.000		0		
S-102	1975	3	send	-16		2081		#N/A	-51			SX-103				0	0	4.000		0		
S-102	1975	3	send	-704		1377		#N/A	-51			SX-105				0	0	4.000		0		
S-102	1975	3	SEND	-681		696		#N/A	-51	SU		SX-106	OC 781 to 681		Shows 681 Evap.	0	0	4.000		2	V	ARH-CD-336C-8
S-102	1975	3	send	-232		464		#N/A	-51			U-108				0	0	4.000		0		
S-102	1975	3	STAT		464	464	145	#N/A	-51	EB			SENDS total -4066, AND - 4016 evaporated	1319 from 111-U, 1719 from 106-SX, 1103 water, 4016 evaporated			0	4.000		1		
S-102	1975	4	XIN	1245		1709		#N/A	-51	WTR		WTR					0	4.000		4	O	ARH-CD-336D-8
S-102	1975	4	rec	66		1775		#N/A	-51		S-110	S-110					0	4.000		0		
S-102	1975	4	rec	33		1808		#N/A	-51		S-112	S-112					0	4.000		0		
S-102	1975	4	rec	513		2321		#N/A	-51		SX-101	SX-101					0	4.000		0		
S-102	1975	4	rec	551		2872		#N/A	-51		SX-102	SX-102					0	4.000		0		
S-102	1975	4	rec	151		3023		#N/A	-51		SX-103	SX-103					0	4.000		0		
S-102	1975	4	rec	656		3679		#N/A	-51		SX-104	SX-104					0	4.000		0		
S-102	1975	4	rec	91		3770		#N/A	-51			SX-105					0	4.000		0		
S-102	1975	4	rec	1242		5012		#N/A	-51			SX-106					0	4.000		0		
S-102	1975	4	rec	251		5263		#N/A	-51		U-111	U-111					0	4.000		0		
S-102	1975	4	outx	-3876		1387		#N/A	-51			S1COND					0	4.000		0		
S-102	1975	4	send	-228		1159		#N/A	-51			S-101				0	0	4.000		0		
S-102	1975	4	send	-162		997		#N/A	-51			S-103				0	0	4.000		0		
S-102	1975	4	send	-91		906		#N/A	-51			U-108				0	0	4.000		0		
S-102	1975	4	send	-352		554		#N/A	-51	S-102		U-109				0	0	4.000		0		
S-102	1975	4	OUTX	0		554		#N/A	-51	COND	CRIB?	RCONDC	Omis. ogden 3750 evap, AND -4016 evap.		Omission		0	4.000		2	V	ARH-CD-336D-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-102	1975	4	REC	0		554		#N/A	-51	SU	SX-106	SX-106					0	4.000		1		
S-102	1975	4	STAT		554	554	200	#N/A	-51	EB				1245 water, 3750 evaporated			0	4.000		1		
S-102	1976	1	XIN	1485		2039		#N/A	-51	WTR		WTR	OC 485 to 1485		Shows 1485 not 485		0	4.000		2	V	ARH-CD-702A-8
S-102	1976	1	rec	106		2145		#N/A	-51		S-101	S-101					0	4.000		0		
S-102	1976	1	rec	239		2384		#N/A	-51		S-103	S-103					0	4.000		0		
S-102	1976	1	REC	99		2483		#N/A	-51		S-107	S-107	OC omission		Omission		0	4.000		3	V	ARH-CD-702A-8
S-102	1976	1	rec	545		3028		#N/A	-51			SX-101					0	4.000		0		
S-102	1976	1	rec	714		3742		#N/A	-51		SX-102	SX-102					0	4.000		0		
S-102	1976	1	rec	170		3912		#N/A	-51		SX-103	SX-103					0	4.000		0		
S-102	1976	1	SEND	-888		3024		#N/A	-51	SU		SX-104				0	0	4.000		1		
S-102	1976	1	rec	813		3837		#N/A	-51			SX-104					0	4.000		0		
S-102	1976	1	send	-115		3722		#N/A	-51			SX-106				0	0	4.000		0		
S-102	1976	1	REC	774		4496		#N/A	-51	SU	SX-106	SX-106					0	4.000		4	O	ARH-CD-702A-8
S-102	1976	1	rec	182		4678		#N/A	-51		U-108	U-108					0	4.000		0		
S-102	1976	1	rec	1654		6332		#N/A	-51		U-111	U-111	*1264 to 1654				0	4.000		0		
S-102	1976	1	outx	-4352		1980		#N/A	-51			S1COND					0	4.000		0		
S-102	1976	1	SEND	-126		1854		#N/A	-51	SU		S-107	*2 to 126*			0	0	4.000		3	O	ARH-CD-702A-7
S-102	1976	1	SEND	-545		1309		#N/A	-51	SU		SX-101				0	0	4.000		1		
S-102	1976	1	send	-442		867		#N/A	-51			SX-105				0	0	4.000		0		
S-102	1976	1	send	-390		477		#N/A	-51			U-106				0	0	4.000		0		
S-102	1976	1	OUTX	0		477		#N/A	-51	COND	CRIB?	RCONDC	Omis. ogden 4210 evap, AND -4210 evap.		Omission		0	4.000		2	V	ARH-CD-702A-8
S-102	1976	1	REC	0		477		#N/A	-51	SU	SX-104	SX-104	OC 174 to 0		Shows to S-107 not S-102		0	4.000		2	V	ARH-CD-702B-8
S-102	1976	1	STAT		477	477	200	#N/A	-51	EB				2 to 107-S, 99 from 107-S, 774 from 106-SX 485 water. 4210 evaporated			0	4.000		1		
S-102	1976	2	XIN	493		970		#N/A	-51	WTR		WTR	Omis.		Omission		0	4.000		2	V	ARH-CD-702B-6
S-102	1976	2	rec	255		1225		#N/A	-51		SX-102	SX-102					0	4.000		0		
S-102	1976	2	rec	234		1459		#N/A	-51			SX-105					0	4.000		0		
S-102	1976	2	rec	23		1482		#N/A	-51			TX-118	Omis.		Omission		0	4.000		2	V	ARH-CD-702B-7
S-102	1976	2	rec	11		1493		#N/A	-51		TX-118	TX-118					0	4.000		0		
S-102	1976	2	rec	275		1768		#N/A	-51			U-111					0	4.000		0		
S-102	1976	2	outx	-915		853		#N/A	-51			S1COND					0	4.000		0		
S-102	1976	2	send	-11		842		#N/A	-51			S-103				0	0	4.000		0		
S-102	1976	2	send	-47		795		#N/A	-51			S-107				0	0	4.000		0		
S-102	1976	2	send	-272		523		#N/A	-51			SX-103				0	0	4.000		0		
S-102	1976	2	send	-17		506		#N/A	-51			SX-104				0	0	4.000		0		
S-102	1976	2	send	-1		505		#N/A	-51			U-103				0	0	4.000		0		
S-102	1976	2	send	-283		222		#N/A	-51			U-105				0	0	4.000		0		
S-102	1976	2	send	-2		220		#N/A	-51			U-108				0	0	4.000		0		
S-102	1976	2	REC	332		552		#N/A	-51	SU	U-103	U-103					0	4.000		4	O	ARH-CD-702B-6
S-102	1976	2	OUTX	0		552		#N/A	-51	COND	CRIB?	RCONDC	Omis. ogden 999 evap		Omission		0	4.000		2	V	ARH-CD-702B-6
S-102	1976	2	STAT		552	552	200	#N/A	-51	EB				242-S bottoms and recycle(1) (1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the S farm tanks.			0	4.000		1		
S-102	1976	3	rec	143		695		#N/A	-51		S-103	S-103					0	4.000		0		
S-102	1976	3	rec	517		1212		#N/A	-51		SX-106	SX-106					0	4.000		0		
S-102	1976	3	rec	269		1481		#N/A	-51		SX-110	SX-110					0	4.000		0		
S-102	1976	3	rec	286		1767		#N/A	-51		TX-108	TX-108	*85 to 286				0	4.000		0		
S-102	1976	3	rec	30		1797		#N/A	-51		U-106	U-106					0	4.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-102	1976	3	rec	286		2083		#N/A	-51		U-111	U-111					0	4.000		0		
S-102	1976	3	outx	-343		1740		#N/A	-51			S1COND					0	4.000		0		
S-102	1976	3	send	-104		1636		#N/A	-51			SX-102				0	0	4.000		0		
S-102	1976	3	send	-55		1581		#N/A	-51			SX-103				0	0	4.000		0		
S-102	1976	3	send	-291		1290		#N/A	-51			SX-104				0	0	4.000		0		
S-102	1976	3	send	-25		1265		#N/A	-51			SX-105				0	0	4.000		0		
S-102	1976	3	send	-58		1207		#N/A	-51			T-101				0	0	4.000		0		
S-102	1976	3	send	-9		1198		#N/A	-51			TX-111				0	0	4.000		0		
S-102	1976	3	send	-36		1162		#N/A	-51			TX-118				0	0	4.000		0		
S-102	1976	3	send	-52		1110		#N/A	-51			U-102				0	0	4.000		0		
S-102	1976	3	send	-225		885		#N/A	-51			U-103				0	0	4.000		0		
S-102	1976	3	send	-201		684		#N/A	-51			U-105				0	0	4.000		0		
S-102	1976	3	send	-138		546		#N/A	-51			U-107				0	0	4.000		0		
S-102	1976	3	send	-3		543		#N/A	-51			U-108				0	0	4.000		0		
S-102	1976	3	STAT		543	543	200	#N/A	-51	DEF							0	4.000		1		
S-102	1976	4	rec	269		812		#N/A	-51		S-107	S-107					0	4.000		0		
S-102	1976	4	rec	66		878		#N/A	-51		S-110	S-110					0	4.000		0		
S-102	1976	4	rec	127		1005		#N/A	-51		S-111	S-111					0	4.000		0		
S-102	1976	4	rec	80		1085		#N/A	-51		SX-102	SX-102					0	4.000		0		
S-102	1976	4	rec	311		1396		#N/A	-51		SX-103	SX-103					0	4.000		0		
S-102	1976	4	rec	214		1610		#N/A	-51		SX-104	SX-104					0	4.000		0		
S-102	1976	4	rec	121		1731		#N/A	-51		TX-103	TX-103					0	4.000		0		
S-102	1976	4	rec	16		1747		#N/A	-51		TX-110	TX-110					0	4.000		0		
S-102	1976	4	rec	36		1783		#N/A	-51		TX-115	TX-115					0	4.000		0		
S-102	1976	4	rec	127		1910		#N/A	-51		TX-118	TX-118					0	4.000		0		
S-102	1976	4	rec	165		2075		#N/A	-51		U-102	U-102					0	4.000		0		
S-102	1976	4	rec	437		2512		#N/A	-51		U-103	U-103					0	4.000		0		
S-102	1976	4	rec	14		2526		#N/A	-51		U-106	U-106					0	4.000		0		
S-102	1976	4	rec	253		2779		#N/A	-51		U-107	U-107					0	4.000		0		
S-102	1976	4	rec	25		2804		#N/A	-51		U-108	U-108					0	4.000		0		
S-102	1976	4	rec	137		2941		#N/A	-51		U-109	U-109					0	4.000		0		
S-102	1976	4	rec	519		3460		#N/A	-51		U-111	U-111	*431 to 519				0	4.000		0		
S-102	1976	4	outx	-1797		1663		#N/A	-51			S1COND					0	4.000		0		
S-102	1976	4	send	-245		1418		#N/A	-51			S-103				0	0	4.000		0		
S-102	1976	4	send	-203		1215		#N/A	-51			SX-105				0	0	4.000		0		
S-102	1976	4	send	-492		723		#N/A	-51			SX-106				0	0	4.000		0		
S-102	1976	4	send	-16		707		#N/A	-51			T-101				0	0	4.000		0		
S-102	1976	4	send	-82		625		#N/A	-51			TX-106				0	0	4.000		0		
S-102	1976	4	send	-2		623		#N/A	-51			TX-111				0	0	4.000		0		
S-102	1976	4	send	-88		535		#N/A	-51			U-105				0	0	4.000		0		
S-102	1976	4	STAT		535	535	200	#N/A	-51	EVAP				Lo-Heat EVAP feed tank			0	4.000		1		
S-102	1977	1	rec	247		782		#N/A	-51		T-101	T-101					0	4.000		0		
S-102	1977	1	rec	264		1046		#N/A	-51		TX-102	TX-102					0	4.000		0		
S-102	1977	1	rec	159		1205		#N/A	-51		TX-103	TX-103					0	4.000		0		
S-102	1977	1	rec	657		1862		#N/A	-51		TX-104	TX-104					0	4.000		0		
S-102	1977	1	rec	16		1878		#N/A	-51		TX-105	TX-105					0	4.000		0		
S-102	1977	1	rec	28		1906		#N/A	-51		TX-108	TX-108					0	4.000		0		
S-102	1977	1	rec	234		2140		#N/A	-51		TY-102	TY-102					0	4.000		0		
S-102	1977	1	rec	30		2170		#N/A	-51		U-106	U-106					0	4.000		0		
S-102	1977	1	rec	27		2197		#N/A	-51		U-108	U-108					0	4.000		0		
S-102	1977	1	rec	28		2225		#N/A	-51		U-111	U-111					0	4.000		0		
S-102	1977	1	outx	-443		1782		#N/A	-51			S1COND					0	4.000		0		
S-102	1977	1	send	-33		1749		#N/A	-51			TX-118				0	0	4.000		0		
S-102	1977	1	send	-27		1722		#N/A	-51			S-103				0	0	4.000		0		
S-102	1977	1	send	-24		1698		#N/A	-51			S-107				0	0	4.000		0		
S-102	1977	1	send	-124		1574		#N/A	-51			SX-102				0	0	4.000		0		
S-102	1977	1	send	-325		1249		#N/A	-51			SX-103				0	0	4.000		0		
S-102	1977	1	send	-14		1235		#N/A	-51			SX-104				0	0	4.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-102	1977	1	send	-6		1229		#N/A	-51			TX-106				0	0	4.000		0		
S-102	1977	1	send	-3		1226		#N/A	-51			TX-111				0	0	4.000		0		
S-102	1977	1	send	-9		1217		#N/A	-51			TX-115				0	0	4.000		0		
S-102	1977	1	send	-163		1054		#N/A	-51			U-102				0	0	4.000		0		
S-102	1977	1	send	-360		694		#N/A	-51			U-103				0	0	4.000		0		
S-102	1977	1	send	-126		568		#N/A	-51			U-105				0	0	4.000		0		
S-102	1977	1	send	-234		334		#N/A	-51			U-107				0	0	4.000		0		
S-102	1977	1	send	-123		211		#N/A	-51			U-109				0	0	4.000		0		
S-102	1977	1	STAT		211	211	208	#N/A	-51	EVAP				Lo-heat EVAP feed tank			0	4.000		1		
S-102	1977	2	rec	19		230		#N/A	-51		SY-102	SY-102					0	4.000		0		
S-102	1977	2	STAT		230	230	208	#N/A	-51	EVAP				Lo-heat EVAP feed tank			0	4.000		1		
S-102	1977	3	rec	3		233		#N/A	-51		SY-102	SY-102					0	4.000		0		
S-102	1977	3	STAT		233	233	208	#N/A	-51	EVAP				Lo-heat EVAP feed tank			0	4.000		1		
S-102	1977	4	rec	13		246		#N/A	-51		SY-102	SY-102					0	4.000		0		
S-102	1977	4	STAT		246	246	208	#N/A	-51	EVAP				Lo-heat EVAP feed tank			0	4.000		1		
S-102	1978	1	rec	20		266		#N/A	-51		SY-102	SY-102					0	4.000		0		
S-102	1978	1	STAT		266	266	208	#N/A	-51	EVAP							0	4.000		1		
S-102	1978	2	rec	8		274		#N/A	-51		SY-102	SY-102					0	4.000		0		
S-102	1978	2	STAT		274	274	208	#N/A	-51	NCPLX				Future Solids Receiver			0	4.000		1		
S-102	1978	3	rec	8		282		#N/A	-51		SY-102	SY-102					0	4.000		0		
S-102	1978	3	STAT		282	282	208	#N/A	-51	PNF				New Photo 9/14/78			0	4.000		1		
S-102	1978	4	rec	175		457		#N/A	-51	SU	SY-102	SY-102	"-2 to +175"				0	4.000		0		
S-102	1978	4	REC	26		483		#N/A	-51	SU	SX-106	SX-106					0	4.000		1		
S-102	1978	4	STAT		483	483	208	#N/A	-51	NCPLX							0	4.000		1		
S-102	1979	1	rec	319		802		#N/A	-51	SU	SY-102	SY-102	"-9 to +319"				0	4.000		0		
S-102	1979	1	SEND	-184		618		#N/A	-51	SU		SX-106				0	0	4.000		1		
S-102	1979	1	STAT		618	618	208	#N/A	-51	NCPLX							0	4.000		1		
S-102	1979	2	REC	52		670		#N/A	-51	SU	S-101	S-101					0	4.000		1		
S-102	1979	2	send	-292		378		#N/A	-51			SY-102				0	0	4.000		0		
S-102	1979	2	STAT		378	378	208	#N/A	-51	PNF				New Photo 4/25/79			0	4.000		1		
S-102	1979	3	XIN	10		388		#N/A	-51	NIT		NIT					0	4.000		1		
S-102	1979	3	XIN	16		404		#N/A	-51	NIT		NIT					0	4.000		1		
S-102	1979	3	XIN	3		407		#N/A	-51	NIT		NIT					0	4.000		1		
S-102	1979	3	XIN	13		420		#N/A	-51	NIT		NIT					0	4.000		1		
S-102	1979	3	rec	983		1403		#N/A	-51	SU	SY-102	SY-102	"-124 to +983"				0	4.000		0		
S-102	1979	3	REC	155		1558		#N/A	-51	SU	SY-102	SY-102					0	4.000		1		
S-102	1979	3	SEND	-214		1344		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	3	SEND	-190		1154		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	3	SEND	-174		980		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	3	SEND	-173		807		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	3	SEND	-155		652		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	3	SEND	-129		523		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	3	SEND	-90		433		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	3	SEND	-90		343		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	3	SEND	-78		265		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	3	SEND	-70		195		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	3	SEND	-33		162		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	3	SEND	-23		139		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	3	REC	124		263		#N/A	-51	SU	SY-102	SY-102					0	4.000		1		
S-102	1979	3	REC	93		356		#N/A	-51	SU	SY-102	SY-102					0	4.000		1		
S-102	1979	3	REC	93		449		#N/A	-51	SU	SY-102	SY-102					0	4.000		1		
S-102	1979	3	REC	31		480		#N/A	-51	SU	SY-102	SY-102					0	4.000		1		
S-102	1979	3	STAT		480	480	208	#N/A	-51	PNF							0	4.000		1		
S-102	1979	4	XIN	7		487		#N/A	-51	NIT		NIT					0	4.000		1		
S-102	1979	4	XIN	7		494		#N/A	-51	NIT		NIT					0	4.000		1		
S-102	1979	4	XIN	7		501		#N/A	-51	NIT		NIT					0	4.000		1		
S-102	1979	4	rec	534		1035		#N/A	-51	SU	SY-102	SY-102	"-53 to +534"				0	4.000		0		
S-102	1979	4	SEND	-103		932		#N/A	-51	SU		SY-102				0	0	4.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-102	1979	4	SEND	-99		833		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	4	SEND	-86		747		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	4	SEND	-70		677		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	4	SEND	-64		613		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	4	SEND	-56		557		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	4	SEND	-53		504		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	4	SEND	-47		457		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	4	SEND	-22		435		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	4	SEND	-3		432		#N/A	-51	SU		SY-102				0	0	4.000		1		
S-102	1979	4	REC	62		494		#N/A	-51	SU	SY-102	SY-102					0	4.000		1		
S-102	1979	4	REC	62		556		#N/A	-51	SU	SY-102	SY-102					0	4.000		1		
S-102	1979	4	REC	62		618		#N/A	-51	SU	SY-102	SY-102					0	4.000		1		
S-102	1979	4	STAT		618	618	510	#N/A	-51	DSSF				New Solids Level 10/15/79			0	4.000		1		
S-102	1980	1	SEND	-9		609		#N/A	-51	SU		SY-102	"-23 to -9"			0	0	4.000		1		
S-102	1980	1	STAT		609	609	510	#N/A	-51	DSSF							0	4.000		1		
S-102	1980	2	rec	10		619		#N/A	-51		SY-102	SY-102					0	4.000		0		
S-102	1980	2	SEND	-32		587		#N/A	-51	SU		S-107				0	0	4.000		1		
S-102	1980	2	SEND	-26		561		#N/A	-51	SU		S-107				0	0	4.000		1		
S-102	1980	2	STAT		561	561	510	#N/A	-51	DSSF							0	4.000		1		
S-102	1980	3	rec	64		625		#N/A	-51		SY-102	SY-102					0	4.000		0		
S-102	1980	3	SEND	-70		555		#N/A	-51	SU		S-107				0	0	4.000		1		
S-102	1980	3	STAT		555	555	555	#N/A	-51					Inactive- New Photo & Solids Level 8/21/80			0	4.000		1		
S-102	1980	4	STAT		555	555	555	#N/A	-51	DSSF							0	4.000		1		
S-102	1992	4	send	-6		549		#N/A	-51	swliq		AW-106				0	0	4.000		0		
S-102	1993	2	STAT		549	549	549	#N/A	-51	DSSF							0	4.000		1		
S-102	1993	4	STAT		549	549	549	#N/A	-51								0	4.000		1		
S-102	1994	1	STAT		549	549	549	#N/A	-51								0	4.000		1		
S-102	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-103	1900																					
S-103	1952	3	STAT		N/A	0		#N/A	0					* Dry Well 40-03-05 was drilled.			0	0.000		1		
S-103	1953	3	CREC	0		0		#N/A	0	SET	S-102						0	0.000		1		
S-103	1953	3	STAT		0	0	0	#N/A	0								0	0.000		1		
S-103	1953	4	rec	472	*	472		#N/A	0	cas	S-102	S-102				0.01505	7.1037	7.104	R1	0		
S-103	1953	4	rec	4		476		#N/A	0	cas	S-102	S-102				0.01505	0.0602	7.164	R1	0		
S-103	1953	4	STAT		430	430	0	-46	-46	R							0	7.164		1		
S-103	1954	1	rec	28		458		#N/A	-46	cas	S-102	S-102				0.01505	0.4214	7.585	R1	0		
S-103	1954	1	rec	23		481		#N/A	-46	cas	S-102	S-102				0.01505	0.3462	7.931	R1	0		
S-103	1954	1	rec	21		502		#N/A	-46	cas	S-102	S-102					0	7.931		0		
S-103	1954	1	STAT		514	514	0	12	-34	R							0	7.931		1		
S-103	1954	2	rec	71		585		#N/A	-34	cas	S-102	S-102				0.01505	1.0686	9.000	R1	0		
S-103	1954	2	STAT		549	549	0	-36	-70					Cascade received coating waste.			0	9.000		1		
S-103	1954	3	STAT		549	549	0	#N/A	-70	R							0	9.000		1		
S-103	1954	4	STAT		536	536	0	-13	-83	R							0	9.000		1		
S-103	1955	1	STAT		537	537	0	1	-82	R							0	9.000		1		
S-103	1955	2	XIN	3		540		#N/A	-82	WTR		WTR					0	9.000		1		
S-103	1955	2	XIN	40		580		#N/A	-82	WTR		WTR					0	9.000		1		
S-103	1955	2	REC	161		741		#N/A	-82	SU	S-106	S-106					0	9.000		1		
S-103	1955	2	REC	11		752		#N/A	-82	SU	S-106	S-106					0	9.000		1		
S-103	1955	2	STAT		752	752	0	#N/A	-82					Receiving from 106-S.			0	9.000		1		
S-103	1955	3	rec	5		757		#N/A	-82	cas	S-102	S-102					0	9.000		0		
S-103	1955	3	STAT		752	752	0	-5	-87								0	9.000		1		
S-103	1955	4	STAT		752	752	0	#N/A	-87								0	9.000		1		
S-103	1956	1	STAT		752	752	0	#N/A	-87								0	9.000		1		
S-103	1956	2	STAT		752	752	0	#N/A	-87	R							0	9.000		1		
S-103	1956	3	STAT		752	752	0	#N/A	-87								0	9.000		1		
S-103	1956	4	STAT		752	752	0	#N/A	-87								0	9.000		1		
S-103	1957	1	STAT		752	752	0	#N/A	-87	R				Latest electrode reading			0	9.000		1		
S-103	1957	2	STAT		750	750	0	-2	-89								0	9.000		1		
S-103	1957	3	STAT		750	750	0	#N/A	-89								0	9.000		1		
S-103	1957	4	STAT		750	750	0	#N/A	-89	R							0	9.000		1		
S-103	1958	1	STAT		747	747	0	-3	-92	R				Latest electrode reading			0	9.000		1		
S-103	1958	2	STAT		750	750	0	3	-89					Latest electrode reading			0	9.000		1		
S-103	1958	3	STAT		750	750	0	#N/A	-89					Latest electrode reading			0	9.000		1		
S-103	1958	4	STAT		750	750	0	#N/A	-89								0	9.000		1		
S-103	1959	1	STAT		750	750	0	#N/A	-89								0	9.000		1		
S-103	1959	2	STAT		750	750	0	#N/A	-89	R							0	9.000		1		
S-103	1959	3	STAT		750	750	0	#N/A	-89	R							0	9.000		1		
S-103	1959	4	STAT		750	750	0	#N/A	-89	R							0	9.000		1		
S-103	1960	1	STAT		747	747	0	-3	-92								0	9.000		1		
S-103	1960	2	STAT		747	747	0	#N/A	-92								0	9.000		1		
S-103	1960	3	STAT		747	747	0	#N/A	-92	R							0	9.000		1		
S-103	1960	4	STAT		750	750	0	3	-89	R							0	9.000		1		
S-103	1961	1	STAT		N/A	750		#N/A	-89								0	9.000		1		
S-103	1961	2	STAT		747	747	0	-3	-92	R				6 months report			0	9.000		1		
S-103	1961	3	STAT		N/A	747		#N/A	-92								0	9.000		1		
S-103	1961	4	STAT		747	747	0	#N/A	-92	R				6 months report			0	9.000		1		
S-103	1962	1	STAT		N/A	747		#N/A	-92								0	9.000		1		
S-103	1962	2	STAT		747	747	0	#N/A	-92	R				6 months report			0	9.000		1		
S-103	1962	3	STAT		N/A	747		#N/A	-92								0	9.000		1		
S-103	1962	4	STAT		747	747	0	#N/A	-92	R				6 months report			0	9.000		1		
S-103	1963	1	STAT		N/A	747		#N/A	-92								0	9.000		1		
S-103	1963	2	STAT		747	747	0	#N/A	-92	R				6 months report			0	9.000		1		
S-103	1963	3	STAT		N/A	747		#N/A	-92								0	9.000		1		
S-103	1963	4	STAT		747	747	0	#N/A	-92	R				6 months report			0	9.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Qf	Q/A	Document/Pg #
S-103	1964	1	STAT		N/A	747		#N/A	-92								0	9.000		1		
S-103	1964	2	STAT		747	747	0	#N/A	-92	R				6 months report			0	9.000		1		
S-103	1964	3	STAT		N/A	747		#N/A	-92								0	9.000		1		
S-103	1964	4	STAT		747	747	0	#N/A	-92	R				6 months report			0	9.000		1		
S-103	1965	1	STAT		N/A	747		#N/A	-92								0	9.000		1		
S-103	1965	2	STAT		763	763	0	16	-76	R				6 months report			0	9.000		1		
S-103	1965	3	STAT		763	763	5	#N/A	-76								0	9.000		1		
S-103	1965	4	STAT		763	763	5	#N/A	-76								0	9.000		1		
S-103	1966	1	STAT		763	763	5	#N/A	-76								0	9.000		1		
S-103	1966	2	STAT		763	763	5	#N/A	-76								0	9.000		1		
S-103	1966	3	STAT		763	763	5	#N/A	-76								0	9.000		1		
S-103	1966	4	STAT		763	763	5	#N/A	-76	R							0	9.000		1		
S-103	1967	1	STAT		768	768	5	5	-71	R							0	9.000		1		
S-103	1967	2	STAT		765	765	5	-3	-74								0	9.000		1		
S-103	1967	3	STAT		765	765	5	#N/A	-74								0	9.000		1		
S-103	1967	4	STAT		765	765	5	#N/A	-74								0	9.000		1		
S-103	1968	1	STAT		765	765	5	#N/A	-74								0	9.000		1		
S-103	1968	2	STAT		765	765	5	#N/A	-74								0	9.000		1		
S-103	1968	3	STAT		765	765	5	#N/A	-74	R							0	9.000		1		
S-103	1968	4	STAT		764	764	5	-1	-75								0	9.000		1		
S-103	1969	1	STAT		764	764	5	#N/A	-75								0	9.000		1		
S-103	1969	2	STAT		764	764	5	#N/A	-75	R							0	9.000		1		
S-103	1969	3	STAT		765	765	5	1	-74	R							0	9.000		1		
S-103	1969	4	STAT		765	765	9	#N/A	-74	R							0	9.000		1		
S-103	1970	1	STAT		764	764	9	-1	-75								0	9.000		1		
S-103	1970	2	STAT		764	764	9	#N/A	-75	R							0	9.000		1		
S-103	1970	3	STAT		765	765	9	1	-74	R							0	9.000		1		
S-103	1970	4	STAT		764	764	9	-1	-75								0	9.000		1		
S-103	1971	1	STAT		764	764	9	#N/A	-75								0	9.000		1		
S-103	1971	2	STAT		764	764	9	#N/A	-75								0	9.000		1		
S-103	1971	3	STAT		764	764	9	#N/A	-75					* Dry Wells #40-03-01, 40-03-06, and 40-03-09 were drilled.			0	9.000		1		
S-103	1971	4	STAT		764	764	9	#N/A	-75	R							0	9.000		1		
S-103	1972	1	STAT		763	763	9	-1	-76								0	9.000		1		
S-103	1972	2	STAT		763	763	9	#N/A	-76	R							0	9.000		1		
S-103	1972	3	STAT		766	766	9	3	-73	R							0	9.000		1		
S-103	1972	4	STAT		767	767	9	1	-72								0	9.000		1		
S-103	1973	1	STAT		767	767	9	#N/A	-72	R							0	9.000		1		
S-103	1973	2	STAT		761	761	9	-6	-78	R							0	9.000		1		
S-103	1973	3	STAT		773	773	9	12	-66	R							0	9.000		1		
S-103	1973	4	REC	1593		2366		#N/A	-66	SU	S-102	S-102					0	9.000		1		
S-103	1973	4	send	-1726		640		#N/A	-66			S-102				0	0	9.000		0		
S-103	1973	4	REC	41		681		#N/A	-66		242-S	S-102	Omis. from 242-S evap		Omission		0	9.000		3	V	ARH-2794D-8
S-103	1973	4	SEND	-29		652		#N/A	-66	SU		S-106				0	0	9.000		4	O	ARH-2794D-8
S-103	1973	4	SEND	-103		549		#N/A	-66	SU		S-107				0	0	9.000		4	O	ARH-2794D-8
S-103	1973	4	STAT		549	549	37	#N/A	-66	R				41M from 242-s,29M			0	9.000		1		
S-103	1974	1	send	-161		388		#N/A	-66			S-102				0	0	9.000		0		
S-103	1974	1	STAT		388	388	37	#N/A	-66	EB							0	9.000		1		
S-103	1974	2	rec	252		640		#N/A	-66		S-102	S-102					0	9.000		0		
S-103	1974	2	STAT		640	640	37	#N/A	-66	EB							0	9.000		1		
S-103	1974	3	send	-70		570		#N/A	-66			S-102				0	0	9.000		0		
S-103	1974	3	STAT		570	570	37	#N/A	-66	EB				*drywells40-03-08,40-03-1			0	9.000		1		
S-103	1974	4	send	-330		240		#N/A	-66			S-102				0	0	9.000		0		
S-103	1974	4	REC	273		513		#N/A	-66	SU	S-102	S-102					0	9.000		1		
S-103	1974	4	STAT		513	513	37	#N/A	-66	EB							0	9.000		1		
S-103	1975	1	send	-104		409		#N/A	-66			S-102				0	0	9.000		0		
S-103	1975	1	STAT		409	409	37	#N/A	-66	EB							0	9.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-103	1975	2	rec	233		642		#N/A	-66		S-102	S-102					0	9.000		0		
S-103	1975	2	STAT		642	642	37	#N/A	-66	EB							0	9.000		1		
S-103	1975	3	send	-239		403		#N/A	-66			S-102				0	0	9.000		0		
S-103	1975	3	STAT		403	403	37	#N/A	-66	EB							0	9.000		1		
S-103	1975	4	rec	162		565		#N/A	-66		S-102	S-102					0	9.000		0		
S-103	1975	4	STAT		565	565	37	#N/A	-66	EB							0	9.000		1		
S-103	1976	1	send	-239		326		#N/A	-66			S-102				0	0	9.000		0		
S-103	1976	1	STAT		326	326	37	#N/A	-66	EB							0	9.000		1		
S-103	1976	2	rec	11		337		#N/A	-66		S-102	S-102					0	9.000		0		
S-103	1976	2	STAT		337	337	37	#N/A	-66	EB							0	9.000		1		
S-103	1976	3	send	-143		194		#N/A	-66			S-102				0	0	9.000		0		
S-103	1976	3	STAT		194	194	37	#N/A	-66	CE							0	9.000		1		
S-103	1976	4	rec	245		439		#N/A	-66		S-102	S-102					0	9.000		0		
S-103	1976	4	STAT		439	439	37	#N/A	-66	EVAP				Lo-heat Evap. dump tank			0	9.000		1		
S-103	1977	1	rec	27		466		#N/A	-66		S-102	S-102					0	9.000		0		
S-103	1977	1	STAT		466	466	57	#N/A	-66	EVAP				Lo-heat Evap. dump tank			0	9.000		1		
S-103	1977	2	send	-165		301		#N/A	-66			SY-102	evap dump			0	0	9.000		0		
S-103	1977	2	STAT		301	301	57	#N/A	-66	EVAP				Lo-heat Evap. dump tank			0	9.000		1		
S-103	1977	3	send	-44		257		#N/A	-66			SY-102				0	0	9.000		0		
S-103	1977	3	STAT		257	257	57	#N/A	-66	EVAP				Lo-heat Evap. dump tank			0	9.000		1		
S-103	1977	4	rec	138		395		#N/A	-66		SY-102	SY-102					0	9.000		0		
S-103	1977	4	STAT		395	395	68	#N/A	-66	EVAP				Lo-heat Evap. dump tank			0	9.000		1		
S-103	1978	1	XIN	19		414		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1978	1	rec	722		1136		#N/A	-66	SU	SY-102	SY-102	*-165 to +722*				0	9.000		0		
S-103	1978	1	SEND	-243		893		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	1	SEND	-187		706		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	1	SEND	-140		566		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	1	SEND	-134		432		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	1	SEND	-91		341		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	1	SEND	-87		254		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	1	SEND	-53		201		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	1	SEND	-6		195		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	1	REC	264		459		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1978	1	STAT		459	459	68	#N/A	-66	EVAP				Active - Part Neut. Fd.			0	9.000		1		
S-103	1978	2	XIN	45		504		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1978	2	SEND	-205		299		#N/A	-66	SU		SY-102	*-293 to -205*			0	0	9.000		1		
S-103	1978	2	REC	616		915		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1978	2	SEND	-153		762		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	2	SEND	-152		610		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	2	SEND	-139		471		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	2	SEND	-131		340		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	2	SEND	-102		238		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	2	STAT		238	238	120	#N/A	-66	NCPLX				Evap.-Dump Tank * New Well 40-03-03 in service 6/19/78			0	9.000		1		
S-103	1978	3	SEND	-202		36		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	3	rec	908		944		#N/A	-66	SU	SY-102	SY-102	*-157 to +908*				0	9.000		0		
S-103	1978	3	SEND	-162		782		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1978	3	SEND	-340		442		#N/A	-66	SU		S-107				0	0	9.000		1		
S-103	1978	3	SEND	-55		387		#N/A	-66	SU		S-107				0	0	9.000		1		
S-103	1978	3	STAT		387	387	167	#N/A	-66	NCPLX				New Photo 9/20/78 Jet Pump Installed			0	9.000		1		
S-103	1978	4	rec	261		648		#N/A	-66		SY-102	SY-102					0	9.000		0		
S-103	1978	4	REC	144		792		#N/A	-66	SU	S-107	S-107					0	9.000		1		
S-103	1978	4	SEND	-130		662		#N/A	-66	SU		S-107				0	0	9.000		1		
S-103	1978	4	STAT		662	662	128	#N/A	-66	NCPLX				New Solids Level 11/21/78			0	9.000		1		
S-103	1979	1	SEND	-232		430		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	1	SEND	-160		270		#N/A	-66	SU		SY-102				0	0	9.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-103	1979	1	SEND	-17		253		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	1	rec	187		440		#N/A	-66	SU	SY-102	SY-102	"-29 to +187"				0	9.000		0		
S-103	1979	1	STAT		440	440	128	#N/A	-66	PNF							0	9.000		1		
S-103	1979	2	REC	157		597		#N/A	-66	SU	S-101	S-101					0	9.000		1		
S-103	1979	2	SEND	-263		334		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	2	rec	84		418		#N/A	-66	SU	SY-102	SY-102	"-180 to 84"				0	9.000		0		
S-103	1979	2	REC	81		499		#N/A	-66	SU	SX-101	SX-101					0	9.000		1		
S-103	1979	2	STAT		499	499	128	#N/A	-66	PNF				New Photo 4/26/79			0	9.000		1		
S-103	1979	3	XIN	16		515		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1979	3	XIN	10		525		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1979	3	XIN	26		551		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1979	3	XIN	3		554		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1979	3	XIN	20		574		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1979	3	SEND	-470		104		#N/A	-66	SU		SY-102	"-167 to -470"			0	0	9.000		1		
S-103	1979	3	REC	249		353		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1979	3	SEND	-120		233		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	3	SEND	-100		133		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	3	SEND	-66		67		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	3	REC	186		253		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1979	3	REC	155		408		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1979	3	REC	93		501		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1979	3	REC	31		532		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1979	3	REC	28		560		#N/A	-66	SU	SX-101	SX-101					0	9.000		1		
S-103	1979	3	STAT		560	560	128	#N/A	-66	PNF							0	9.000		1		
S-103	1979	4	XIN	7		567		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1979	4	XIN	3		570		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1979	4	XIN	13		583		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1979	4	XIN	7		590		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1979	4	SEND	-464		126		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	4	rec	1423		1549		#N/A	-66	SU	SY-102	SY-102	"-42 to 1423"				0	9.000		0		
S-103	1979	4	SEND	-273		1276		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	4	SEND	-268		1008		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	4	SEND	-174		834		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	4	SEND	-153		681		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	4	SEND	-75		606		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	4	SEND	-69		537		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	4	SEND	-44		493		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	4	SEND	-40		453		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	4	SEND	-24		429		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1979	4	REC	124		553		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1979	4	REC	62		615		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1979	4	REC	62		677		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1979	4	REC	31		708		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1979	4	STAT		708	708	153	#N/A	-66	DSSF				New Solids Level 10/15/79			0	9.000		1		
S-103	1980	1	SEND	-170		538		#N/A	-66	SU		S-101				0	0	9.000		1		
S-103	1980	1	SEND	-92		446		#N/A	-66	SU		S-101				0	0	9.000		1		
S-103	1980	1	rec	565		1011		#N/A	-66	SU	SY-102	SY-102	"-164 to 565"				0	9.000		0		
S-103	1980	1	REC	16		1027		#N/A	-66	SU	S-107	S-107					0	9.000		1		
S-103	1980	1	SEND	-143		884		#N/A	-66	SU		SX-104				0	0	9.000		1		
S-103	1980	1	SEND	-56		828		#N/A	-66	SU		SX-104				0	0	9.000		1		
S-103	1980	1	SEND	-153		675		#N/A	-66	SU		SX-105				0	0	9.000		1		
S-103	1980	1	STAT		675	675	153	#N/A	-66	PNF							0	9.000		1		
S-103	1980	2	SEND	-168		507		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	2	SEND	-119		388		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	2	SEND	-89		299		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	2	rec	363		662		#N/A	-66	SU	SY-102	SY-102	"-74 to +363"				0	9.000		0		
S-103	1980	2	SEND	-178		484		#N/A	-66	SU		SY-103				0	0	9.000		1		
S-103	1980	2	STAT		484	484	153	#N/A	-66	PNF							0	9.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-103	1980	3	XIN	4		488		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1980	3	XIN	4		492		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1980	3	XIN	4		496		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1980	3	XIN	9		505		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1980	3	XIN	9		514		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1980	3	XIN	4		518		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1980	3	XIN	4		522		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1980	3	SEND	-211		311		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	SEND	-210		101		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	rec	1171		1272		#N/A	-66	SU	SY-102	SY-102	"-291 to +1171"				0	9.000		0		
S-103	1980	3	SEND	-198		1074		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	SEND	-182		892		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	SEND	-172		720		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	SEND	-167		553		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	SEND	-164		389		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	SEND	-144		245		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	SEND	-113		132		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	SEND	-64		68		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	SEND	-62		6		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	REC	85		91		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1980	3	REC	85		176		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1980	3	SEND	-30		146		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	SEND	-28		118		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	SEND	-13		105		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	SEND	-102		3		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	3	REC	43		46		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1980	3	REC	43		89		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1980	3	REC	43		132		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1980	3	REC	43		175		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1980	3	REC	43		218		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1980	3	rec	600		818		#N/A	-66			SY-102					0	9.000		0		
S-103	1980	3	REC	63		881		#N/A	-66	SU	U-111	U-111					0	9.000		1		
S-103	1980	3	SEND	-144		737		#N/A	-66	SU		SY-103				0	0	9.000		1		
S-103	1980	3	SEND	-90		647		#N/A	-66	SU		SY-103				0	0	9.000		1		
S-103	1980	3	STAT		647	647	153	#N/A	-66	PNF							0	9.000		1		
S-103	1980	4	XIN	13		660		#N/A	-66	NIT		NIT					0	9.000		1		
S-103	1980	4	SEND	-354		306		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	4	SEND	-204		102		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	4	rec	275		377		#N/A	-66	SU	SY-102	SY-102	"-99 to +275"				0	9.000		0		
S-103	1980	4	SEND	-178		199		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	4	SEND	-70		129		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	4	SEND	-52		77		#N/A	-66	SU		SY-102				0	0	9.000		1		
S-103	1980	4	REC	128		205		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1980	4	REC	43		248		#N/A	-66	SU	SY-102	SY-102					0	9.000		1		
S-103	1980	4	STAT		248	248	231	#N/A	-66	DSSF				Inactive- New Solids Level 11/20/80			0	9.000		1		
S-103	1993	2	STAT		248	248	231	#N/A	-66	DSSF							0	9.000		1		
S-103	1993	4	STAT		248	248	231	#N/A	-66								0	9.000		1		
S-103	1994	1	STAT		248	248	231	#N/A	-66								0	9.000		1		
S-103	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-104	1900																					
S-104	1953	1	CSEND	0		0		#N/A	0	SET	S-105						0	0.000		1		
S-104	1953	1	XIN	22		22		#N/A	0	CWR		CWR1				0.084507	1.8592	1.859	CWR1	1		
S-104	1953	1	XIN	39		61		#N/A	0	CWR		CWR1				0.084507	3.2958	5.155	CWR1	1		
S-104	1953	1	XIN	212		273		#N/A	0	R		R1				0.044463	9.4261	14.581	R1	1		
S-104	1953	1	XIN	469		742		#N/A	0	R		R1				0.044463	20.853	35.434	R1	1		
S-104	1953	1	STAT		741	741	0	-1	-1	R				Cascade receives - salt waste, lab. waste;; coating waste and hot condensates.			0	35.434		1		
S-104	1953	2	XIN	35		776		#N/A	-1	CWR		CWR1				0.084507	2.9577	38.392	CWR1	1		
S-104	1953	2	XIN	34		810		#N/A	-1	CWR		CWR1				0.084507	2.8732	41.265	CWR1	1		
S-104	1953	2	XIN	23		833		#N/A	-1	CWR		CWR1				0.084507	1.9437	43.209	CWR1	1		
S-104	1953	2	XIN	423		1256		#N/A	-1	R		R1				0.044463	18.808	62.016	R1	1		
S-104	1953	2	XIN	409		1665		#N/A	-1	R		R1				0.044463	18.185	80.202	R1	1		
S-104	1953	2	XIN	277		1942		#N/A	-1	R		R1				0.044463	12.316	92.518	R1	1		
S-104	1953	2	send	-423		1519		#N/A	-1	cas		S-105				0	0	92.518		0		
S-104	1953	2	send	-409		1110		#N/A	-1	cas		S-105				0	0	92.518		0		
S-104	1953	2	send	-277		833		#N/A	-1	cas		S-105				0	0	92.518		0		
S-104	1953	2	send	-34		799		#N/A	-1	cas		S-105				0	0	92.518		0		
S-104	1953	2	send	-23		776		#N/A	-1	cas		S-105				0	0	92.518		0		
S-104	1953	2	send	-18		758		#N/A	-1	cas		S-105				0	0	92.518		0		
S-104	1953	2	STAT		758	758	0	#N/A	-1	R							0	92.518		1		
S-104	1953	3	XIN	40		798		#N/A	-1	CWR		CWR1				0.084507	3.3803	95.898	CWR1	1		
S-104	1953	3	XIN	258		1056		#N/A	-1	R		R1				0.044463	11.471	107.370	R1	1		
S-104	1953	3	XIN	2		1058		#N/A	-1	RCC		R1				0.044463	0.0889	107.458	R1	1		
S-104	1953	3	send	-258		800		#N/A	-1	cas		S-105				0	0	107.458		0		
S-104	1953	3	send	-40		760		#N/A	-1	cas		S-105				0	0	107.458		0		
S-104	1953	3	OUTX	-54		706		#N/A	-1	COND	S-003	RCOND					0	107.458		3	O	HW-29242 2
S-104	1953	3	OUTX	-76		630		#N/A	-1	COND	S-003	RCOND	OC 43 to 76		Shows 76 not 43		0	107.458		2	V	HW-29624
S-104	1953	3	STAT		663	663	0	33	32	R				Cascade receives centrifuge cake waste.			0	107.458		1		
S-104	1953	4	XIN	3		666		#N/A	32	RCC		R1				0.044463	0.1334	107.592	R1	1		
S-104	1953	4	OUTX	-30		636		#N/A	32	COND	S-003	RCOND					0	107.592		1		
S-104	1953	4	OUTX	-39		597		#N/A	32	COND	S-003	RCOND					0	107.592		1		
S-104	1953	4	OUTX	-73		524		#N/A	32	COND	S-003	RCOND					0	107.592		1		
S-104	1953	4	STAT		524	524	0	#N/A	32	R							0	107.592		1		
S-104	1954	1	XIN	1		525		#N/A	32	RCC		R1				0.044463	0.0445	107.636	R1	1		
S-104	1954	1	OUTX	-67		458		#N/A	32	COND	S-003	RCOND					0	107.636		1		
S-104	1954	1	OUTX	-20		438		#N/A	32	COND	S-003	RCOND					0	107.636		1		
S-104	1954	1	OUTX	-13		425		#N/A	32	COND	S-003	RCOND					0	107.636		1		
S-104	1954	1	STAT		458	458	0	33	65	R				Cascade received centrifuge cake waste on 1/13/54. Self-evaporating.			0	107.636		1		
S-104	1954	2	XIN	8		466		#N/A	65	CWR		CWR1				0.084507	0.6761	108.312	CWR1	1		
S-104	1954	2	XIN	163		629		#N/A	65	R		R1				0.044463	7.2474	115.560	R1	1		
S-104	1954	2	XIN	26		655		#N/A	65	R		R1				0.044463	1.156	116.716	R1	1		
S-104	1954	2	XIN	186		841		#N/A	65	R		R1				0.044463	8.2701	124.986	R1	1		
S-104	1954	2	OUTX	-12		829		#N/A	65	COND	S-003	RCOND					0	124.986		1		
S-104	1954	2	OUTX	-27		802		#N/A	65	COND	S-003	RCOND					0	124.986		1		
S-104	1954	2	OUTX	-32		770		#N/A	65	COND	S-003	RCOND					0	124.986		1		
S-104	1954	2	STAT		734	734	0	-36	29	R				Self-evaporating.			0	124.986		1		
S-104	1954	3	OUTX	-37		697		#N/A	29	COND	S-003	RCOND					0	124.986		1		
S-104	1954	3	OUTX	-19		678		#N/A	29	COND	S-003	RCOND					0	124.986		1		
S-104	1954	3	OUTX	-11		667		#N/A	29	COND	S-003	RCOND					0	124.986		1		
S-104	1954	3	STAT		667	667	0	#N/A	29	R							0	124.986		1		
S-104	1954	4	OUTX	-6		661		#N/A	29	COND	S-003	RCOND					0	124.986		1		
S-104	1954	4	OUTX	-5		656		#N/A	29	COND	S-003	RCOND					0	124.986		1		
S-104	1954	4	OUTX	-8		648		#N/A	29	COND	S-003	RCOND					0	124.986		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ltr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-104	1954	4	STAT		648	648	0	#N/A	29	R							0	124.986		1		
S-104	1955	1	OUTX	-11		637		#N/A	29	COND	S-003	RCOND	OC 7 to 11		Shows 11 not 7		0	124.986		2	V	HW-35628-2
S-104	1955	1	OUTX	-6		631		#N/A	29	COND	S-003	RCOND					0	124.986		1		
S-104	1955	1	STAT		623	623	0	-8	21	R							0	124.986		1		
S-104	1955	2	XIN	27		650		#N/A	21	CWR		CWR1				0.084507	2.2817	127.268	CWR1	1		
S-104	1955	2	XIN	23		673		#N/A	21	CWR		CWR1				0.084507	1.9437	129.211	CWR1	1		
S-104	1955	2	XIN	36		709		#N/A	21	WTR		WTR					0	129.211		1		
S-104	1955	2	OUTX	-7		702		#N/A	21	COND	CRIB?	RCOND	Omis.		Omission		0	129.211		2	V	HW-36553-2
S-104	1955	2	OUTX	-7		695		#N/A	21	COND	CRIB?	RCOND	Omis.		Omission		0	129.211		2	V	HW-38000-2
S-104	1955	2	STAT		725	725	0	30	51	R							0	129.211		1		
S-104	1955	3	XIN	33		758		#N/A	51	CWR		CWR1				0.084507	2.7887	132.000	CWR1	1		
S-104	1955	3	OUTX	-3		755		#N/A	51	COND	CRIB?	RCOND	Omis.		Omission		0	132.000		2	V	HW-39216-2
S-104	1955	3	STAT		763	763	0	8	59	R				3m self-conc.			0	132.000		1		
S-104	1955	4	OUTX	-2		761		#N/A	59	COND	CRIB?	RCOND	Omis.		Omission		0	132.000		2	V	HW-39850-2
S-104	1955	4	OUTX	-2		759		#N/A	59	COND	CRIB?	RCOND	Omis.		Omission		0	132.000		2	V	HW-40208-2
S-104	1955	4	STAT		759	759	0	#N/A	59	R							0	132.000		1		
S-104	1956	1	OUTX	-3		756		#N/A	59	COND	CRIB?	RCOND	Omis.		Omission		0	132.000		2	V	HW-41038-2
S-104	1956	1	OUTX	-4		752		#N/A	59	COND	CRIB?	RCOND	Omis.		Omission		0	132.000		2	V	HW-41812-2
S-104	1956	1	STAT		752	752	0	#N/A	59	R							0	132.000		1		
S-104	1956	2	OUTX	-1		751		#N/A	59	COND	CRIB?	RCOND	Omis.		Omission		0	132.000		2	V	HW-42993-2
S-104	1956	2	OUTX	-3		748		#N/A	59	COND	CRIB?	RCOND	Omis.		Omission		0	132.000		2	V	HW-43490-2
S-104	1956	2	STAT		753	753	0	5	64	R							0	132.000		1		
S-104	1956	3	STAT		753	753	0	#N/A	64	R							0	132.000		1		
S-104	1956	4	STAT		753	753	0	#N/A	64	R							0	132.000		1		
S-104	1957	1	STAT		750	750	0	-3	61	R				Latest electrode reading			0	132.000		1		
S-104	1957	2	STAT		732	732	0	-18	43	R				Latest electrode reading			0	132.000		1		
S-104	1957	3	STAT		732	732	0	#N/A	43	R							0	132.000		1		
S-104	1957	4	STAT		730	730	0	-2	41	R				Latest electrode reading			0	132.000		1		
S-104	1958	1	STAT		725	725	0	-5	36	R				Latest electrode reading			0	132.000		1		
S-104	1958	2	STAT		725	725	0	#N/A	36	R				Latest electrode reading			0	132.000		1		
S-104	1958	3	STAT		725	725	0	#N/A	36	R				Latest electrode reading			0	132.000		1		
S-104	1958	4	STAT		725	725	0	#N/A	36	R							0	132.000		1		
S-104	1959	1	STAT		725	725	0	#N/A	36	R							0	132.000		1		
S-104	1959	2	STAT		725	725	0	#N/A	36	R							0	132.000		1		
S-104	1959	3	STAT		721	721	0	-4	32	R							0	132.000		1		
S-104	1959	4	STAT		719	719	0	-2	30	R				Latest electrode reading			0	132.000		1		
S-104	1960	1	STAT		719	719	0	#N/A	30								0	132.000		1		
S-104	1960	2	STAT		719	719	0	#N/A	30								0	132.000		1		
S-104	1960	3	STAT		719	719	0	#N/A	30	R							0	132.000		1		
S-104	1960	4	STAT		716	716	0	-3	27	R							0	132.000		1		
S-104	1961	1	STAT		N/A	716		#N/A	27								0	132.000		1		
S-104	1961	2	STAT		714	714	0	-2	25	R				6 months report			0	132.000		1		
S-104	1961	3	STAT		N/A	714		#N/A	25								0	132.000		1		
S-104	1961	4	STAT		714	714	0	#N/A	25	R				6 months report			0	132.000		1		
S-104	1962	1	STAT		N/A	714		#N/A	25								0	132.000		1		
S-104	1962	2	STAT		714	714	0	#N/A	25	R				6 months report			0	132.000		1		
S-104	1962	3	STAT		N/A	714		#N/A	25								0	132.000		1		
S-104	1962	4	STAT		714	714	0	#N/A	25	R				6 months report			0	132.000		1		
S-104	1963	1	STAT		N/A	714		#N/A	25								0	132.000		1		
S-104	1963	2	STAT		711	711	0	-3	22	R				6 months report			0	132.000		1		
S-104	1963	3	STAT		N/A	711		#N/A	22								0	132.000		1		
S-104	1963	4	STAT		711	711	0	#N/A	22	R				6 months report			0	132.000		1		
S-104	1964	1	STAT		N/A	711		#N/A	22								0	132.000		1		
S-104	1964	2	STAT		711	711	0	#N/A	22	R				6 months report			0	132.000		1		
S-104	1964	3	STAT		N/A	711		#N/A	22								0	132.000		1		
S-104	1964	4	STAT		711	711	0	#N/A	22	R				6 months report			0	132.000		1		
S-104	1965	1	STAT		N/A	711		#N/A	22								0	132.000		1		
S-104	1965	2	REC	96		807		#N/A	22	SU	S-107	S-107					0	132.000		4	O	RL-SEP-659-7

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-104	1965	2	STAT		807	807	0	#N/A	22					6 months report, 96 M from 107-S			0	132.000		1		
S-104	1965	3	STAT		807	807	0	#N/A	22								0	132.000		1		
S-104	1965	4	STAT		807	807	0	#N/A	22	R							0	132.000		1		
S-104	1966	1	STAT		805	805	0	-2	20	R				Latest electrode reading			0	132.000		1		
S-104	1966	2	STAT		802	802	0	-3	17	R				Latest electrode reading			0	132.000		1		
S-104	1966	3	STAT		799	799	0	-3	14	R				Latest electrode reading			0	132.000		1		
S-104	1966	4	STAT		796	796	0	-3	11								0	132.000		1		
S-104	1967	1	STAT		796	796	0	#N/A	11	R							0	132.000		1		
S-104	1967	2	STAT		791	791	0	-5	6	R							0	132.000		1		
S-104	1967	3	STAT		790	790	0	-1	5	R							0	132.000		1		
S-104	1967	4	STAT		789	789	0	-1	4	R							0	132.000		1		
S-104	1968	1	STAT		787	787	0	-2	2								0	132.000		1		
S-104	1968	2	STAT		787	787	0	#N/A	2								0	132.000		1		
S-104	1968	3	STAT		787	787	0	#N/A	2	R							0	132.000		1		
S-104	1968	4	STAT		785	785	0	-2	0								0	132.000		1		
S-104	1969	1	STAT		785	785	0	#N/A	0	R							0	132.000		1		
S-104	1969	2	STAT		784	784	0	-1	-1								0	132.000		1		
S-104	1969	3	STAT		784	784	0	#N/A	-1	R							0	132.000		1		
S-104	1969	4	outx	-652		132		#N/A	-1			REVAP					0	132.000	REVA	0		
S-104	1969	4	xin	652		784		#N/A	-1			RSltCk				0.246933	161	293.000	RSltCl	0		
S-104	1969	4	STAT		784	784	241	#N/A	-1	R							0	293.000		1		
S-104	1970	1	STAT		783	783	241	-1	-2	R							0	293.000		1		
S-104	1970	2	SEND	-474		309		#N/A	-2	SU		TY-103				0	0	293.000		4	O	ARH-1666B-8
S-104	1970	2	STAT		307	307	241	-2	-4	R				474 M to 103-TY			0	293.000		1		
S-104	1970	3	STAT		304	304	241	-3	-7	R				* Dry Wells #'s 40-04-01, 40-04-05, 40-04-07, 40-04-08 were drilled.			0	293.000		1		
S-104	1970	4	STAT		310	310	241	6	-1								0	293.000		1		
S-104	1971	1	STAT		310	310	241	#N/A	-1	R							0	293.000		1		
S-104	1971	2	STAT		309	309	241	-1	-2								0	293.000		1		
S-104	1971	3	STAT		309	309	241	#N/A	-2	R							0	293.000		1		
S-104	1971	4	STAT		308	308	241	-1	-3								0	293.000		1		
S 104	1972	1	STAT		308	308	241	#N/A	-3								0	293.000		1		
S-104	1972	2	STAT		308	308	241	#N/A	-3								0	293.000		1		
S-104	1972	3	STAT		308	308	241	#N/A	-3								0	293.000		1		
S-104	1972	4	STAT		308	308	241	#N/A	-3	R							0	293.000		1		
S-104	1973	1	STAT		309	309	241	1	-2	R							0	293.000		1		
S-104	1973	2	STAT		307	307	241	-2	-4	R							0	293.000		1		
S-104	1973	3	STAT		308	308	241	1	-3	R							0	293.000		1		
S-104	1973	4	STAT		307	307	241	-1	-4					Suspect leaker			0	293.000		1		
S-104	1974	1	STAT		307	307	241	#N/A	-4					Suspect leaker			0	293.000		1		
S-104	1974	2	STAT		307	307	241	#N/A	-4	R				Suspect leaker			0	293.000		1		
S-104	1974	3	SEND	-1		306		#N/A	-4	SU		S-107				0	0	293.000		4	O	ARH-CD-133C-8
S-104	1974	3	STAT		309	309	241	3	-1	R				Suspect leaker, 1 to 107-S			0	293.000		1		
S-104	1974	4	STAT		301	301	241	-8	-9	R				Suspect leaker			0	293.000		1		
S-104	1975	1	SEND	-2		299		#N/A	-9	SU		S-107				0	0	293.000		4	O	ARH-CD-336A-8
S-104	1975	1	STAT		299	299	299	#N/A	-9					Suspect leaker, 2 to 107-S			0	293.000		1		
S-104	1975	2	SEND	-3		296		#N/A	-9	SU		S-107				0	0	293.000		4	O	ARH-CD-336B-8
S-104	1975	2	STAT		299	299	299	3	-6					Removed from service, 3 to 107-S			0	293.000		1		
S-104	1975	3	SEND	-2		297		#N/A	-6	SU		S-107				0	0	293.000		4	O	ARH-CD-336C-8
S-104	1975	3	STAT		299	299	299	2	-4					Removed from service, 2 to 107-S			0	293.000		1		
S-104	1975	4	STAT		299	299	299	#N/A	-4					Removed from service			0	293.000		1		
S-104	1976	1	STAT		299	299	299	#N/A	-4					Removed from service			0	293.000		1		
S-104	1976	2	STAT		299	299	299	#N/A	-4					Removed from service			0	293.000		1		
S-104	1976	3	STAT		299	299	299	#N/A	-4					Salt well pumped			0	293.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-104	1976	4	STAT		299	299	299	#N/A	-4					Salt well pumped			0	293.000		1		
S-104	1977	1	STAT		299	299	299	#N/A	-4					Salt well oumped			0	293.000		1		
S-104	1977	2	STAT		299	299	299	#N/A	-4					Salt well pumped			0	293.000		1		
S-104	1977	3	STAT		299	299	299	#N/A	-4					Inactive current			0	293.000		1		
S-104	1977	4	STAT		299	299	299	#N/A	-4					Inactive current			0	293.000		1		
S-104	1978	1	STAT		299	299	299	#N/A	-4					Inactive-Salt Well installed			0	293.000		1		
S-104	1978	2	STAT		299	299	299	#N/A	-4								0	293.000		1		
S-104	1978	3	STAT		299	299	299	#N/A	-4					Jet pump installed			0	293.000		1		
S-104	1978	4	STAT		299	299	299	#N/A	-4								0	293.000		1		
S-104	1979	1	STAT		299	299	299	#N/A	-4								0	293.000		1		
S-104	1979	2	STAT		299	299	299	#N/A	-4					Questionable Integrity Primary Stabilized New Photo 5/30/79			0	293.000		1		
S-104	1979	3	STAT		299	299	299	#N/A	-4								0	293.000		1		
S-104	1979	4	STAT		299	299	299	#N/A	-4								0	293.000		1		
S-104	1980	1	STAT		299	299	299	#N/A	-4								0	293.000		1		
S-104	1980	2	STAT		299	299	299	#N/A	-4								0	293.000		1		
S-104	1980	3	STAT		299	299	299	#N/A	-4								0	293.000		1		
S-104	1980	4	STAT		299	299	299	#N/A	-4	PNF							0	293.000		1		
S-104	1983	4	send	-5		294		#N/A	-4	swliq		AN-103				0	0	293.000		0		
S-104	1993	2	STAT		294	294	293	#N/A	-4	NCPLX							0	293.000		1		
S-104	1993	4	STAT		294	294	293	#N/A	-4								0	293.000		1		
S-104	1994	1	STAT		294	294	293	#N/A	-4								0	293.000		1		
S-104	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-105	1900																					
S-105	1952	3	STAT		N/A	0		#N/A	0					* Dry Well #40-05-05 was drilled.			0	0.000		1		
S-105	1953	1	CREC	0		0		#N/A	0	SET	S-104						0	0.000		1		
S-105	1953	1	CSEND	0		0		#N/A	0	SET	S-106						0	0.000		1		
S-105	1953	1	STAT		N/A	0		#N/A	0								0	0.000		1		
S-105	1953	2	rec	423		423		#N/A	0	cas	S-104	S-104				0.001463	0.6189	0.619	R1	0		
S-105	1953	2	rec	409		832		#N/A	0	cas	S-104	S-104				0.001463	0.5984	1.217	R1	0		
S-105	1953	2	rec	277		1109		#N/A	0	cas	S-104	S-104				0.001463	0.4053	1.623	R1	0		
S-105	1953	2	rec	34		1143		#N/A	0	cas	S-104	S-104					0	1.623		0		
S-105	1953	2	rec	23		1166		#N/A	0	cas	S-104	S-104					0	1.623		0		
S-105	1953	2	rec	18		1184		#N/A	0	cas	S-104	S-104					0	1.623		0		
S-105	1953	2	send	-277		907		#N/A	0	cas		S-106				0	0	1.623		0		
S-105	1953	2	send	-126		781		#N/A	0	cas		S-106				0	0	1.623		0		
S-105	1953	2	send	-23		758		#N/A	0	cas		S-106				0	0	1.623		0		
S-105	1953	2	STAT		758	758	0	#N/A	0	R				Cascade receives - salt waste, lab. waste, coating waste, and hot condensate.			0	1.623		1		
S-105	1953	3	rec	258		1016		#N/A	0	cas	S-104	S-104				0.001463	0.3775	2.000	R1	0		
S-105	1953	3	rec	40		1056		#N/A	0	cas	S-104	S-104					0	2.000		0		
S-105	1953	3	send	-258		798		#N/A	0	cas		S-106				0	0	2.000		0		
S-105	1953	3	send	-40		758		#N/A	0	cas		S-106				0	0	2.000		0		
S-105	1953	3	STAT		723	723	0	-35	-35					Cascade receives centrifuge cake waste.			0	2.000		1		
S-105	1953	4	STAT		722	722	0	-1	-36								0	2.000		1		
S-105	1954	1	STAT		722	722	0	#N/A	-36	R							0	2.000		1		
S-105	1954	2	STAT		734	734	0	12	-24	R							0	2.000		1		
S-105	1954	3	STAT		728	728	0	-6	-30								0	2.000		1		
S-105	1954	4	STAT		728	728	0	#N/A	-30								0	2.000		1		
S-105	1955	1	STAT		728	728	0	#N/A	-30								0	2.000		1		
S-105	1955	2	STAT		728	728	0	#N/A	-30	R							0	2.000		1		
S-105	1955	3	STAT		723	723	0	-5	-35								0	2.000		1		
S-105	1955	4	STAT		723	723	0	#N/A	-35								0	2.000		1		
S-105	1956	1	STAT		723	723	0	#N/A	-35								0	2.000		1		
S-105	1956	2	STAT		723	723	0	#N/A	-35	R							0	2.000		1		
S-105	1956	3	STAT		723	723	0	#N/A	-35								0	2.000		1		
S-105	1956	4	STAT		723	723	0	#N/A	-35	R							0	2.000		1		
S-105	1957	1	STAT		754	754	0	31	-4					Latest electrode reading			0	2.000		1		
S-105	1957	2	STAT		754	754	0	#N/A	-4	R							0	2.000		1		
S-105	1957	3	STAT		752	752	0	-2	-6	R				Latest electrode reading			0	2.000		1		
S-106	1957	4	STAT		755	755	0	3	-3	R				Latest electrode reading			0	2.000		1		
S-105	1958	1	STAT		752	752	0	-3	-6	R				Latest electrode reading			0	2.000		1		
S-105	1958	2	STAT		752	752	0	#N/A	-6	R							0	2.000		1		
S-105	1958	3	STAT		719	719	0	-33	-39	R							0	2.000		1		
S-105	1958	4	STAT		719	719	0	#N/A	-39								0	2.000		1		
S-105	1959	1	STAT		719	719	0	#N/A	-39	R							0	2.000		1		
S-105	1959	2	STAT		719	719	0	#N/A	-39	R							0	2.000		1		
S-105	1959	3	STAT		719	719	0	#N/A	-39	R							0	2.000		1		
S-105	1959	4	STAT		717	717	0	-2	-41	R				Latest electrode reading			0	2.000		1		
S-105	1960	1	STAT		717	717	0	#N/A	-41								0	2.000		1		
S-105	1960	2	STAT		717	717	0	#N/A	-41								0	2.000		1		
S-105	1960	3	STAT		717	717	0	#N/A	-41								0	2.000		1		
S-105	1960	4	STAT		717	717	0	#N/A	-41	R							0	2.000		1		
S-105	1961	1	STAT		N/A	717		#N/A	-41								0	2.000		1		
S-105	1961	2	STAT		717	717	0	#N/A	-41	R				6 months report			0	2.000		1		
S-105	1961	3	STAT		N/A	717		#N/A	-41								0	2.000		1		
S-105	1961	4	STAT		717	717	0	#N/A	-41	R				6 months report			0	2.000		1		
S-105	1962	1	STAT		N/A	717		#N/A	-41								0	2.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-105	1962	2	STAT		717	717	0	#N/A	-41	R				6 months report			0	2.000		1		
S-105	1962	3	STAT		N/A	717		#N/A	-41								0	2.000		1		
S-105	1962	4	STAT		717	717	0	#N/A	-41	R				6 months report			0	2.000		1		
S-105	1963	1	STAT		N/A	717		#N/A	-41								0	2.000		1		
S-105	1963	2	STAT		717	717	0	#N/A	-41	R				6 months report			0	2.000		1		
S-105	1963	3	STAT		N/A	717		#N/A	-41								0	2.000		1		
S-105	1963	4	STAT		717	717	0	#N/A	-41	R				6 months report			0	2.000		1		
S-105	1964	1	STAT		N/A	717		#N/A	-41								0	2.000		1		
S-105	1964	2	STAT		717	717	0	#N/A	-41	R				6 months report			0	2.000		1		
S-105	1964	3	STAT		N/A	717		#N/A	-41								0	2.000		1		
S-105	1964	4	STAT		717	717	0	#N/A	-41	R				6 months report			0	2.000		1		
S-105	1965	1	STAT		N/A	717		#N/A	-41								0	2.000		1		
S-105	1965	2	REC	46		763		#N/A	-41		S-107	S-107	OC omission		Omission		0	2.000		3	V	RL-SEP-659-7
S-105	1965	2	STAT		763	763	0	#N/A	-41					6 months report, 46 M from 107-S			0	2.000		1		
S-105	1965	3	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1965	4	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1966	1	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1966	2	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1966	3	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1966	4	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1967	1	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1967	2	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1967	3	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1967	4	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1968	1	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1968	2	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1968	3	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1968	4	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1969	1	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1969	2	STAT		763	763	0	#N/A	-41								0	2.000		1		
S-105	1969	3	STAT		763	763	0	#N/A	-41	R							0	2.000		1		
S-105	1969	4	STAT		760	760	2	-3	-44	R							0	2.000		1		
S-105	1970	1	STAT		763	763	2	3	-41								0	2.000		1		
S-105	1970	2	STAT		763	763	2	#N/A	-41	R							0	2.000		1		
S-105	1970	3	STAT		762	762	2	-1	-42								0	2.000		1		
S-105	1970	4	STAT		762	762	2	#N/A	-42								0	2.000		1		
S-105	1971	1	STAT		762	762	2	#N/A	-42	R							0	2.000		1		
S-105	1971	2	STAT		763	763	2	1	-41								0	2.000		1		
S-105	1971	3	STAT		763	763	2	#N/A	-41					* Dry Wells #'s 40-05-03, 40-05-07 and 40-05-10 were drilled.			0	2.000		1		
S-105	1971	4	STAT		763	763	2	#N/A	-41	R							0	2.000		1		
S-105	1972	1	STAT		762	762	2	-1	-42								0	2.000		1		
S-105	1972	2	STAT		762	762	2	#N/A	-42								0	2.000		1		
S-105	1972	3	STAT		762	762	2	#N/A	-42	R							0	2.000		1		
S-105	1972	4	STAT		763	763	2	1	-41								0	2.000		1		
S-105	1973	1	STAT		763	763	2	#N/A	-41	R							0	2.000		1		
S-105	1973	2	STAT		753	753	2	-10	-51	R							0	2.000		1		
S-105	1973	3	STAT		767	767	2	14	-37	R							0	2.000		1		
S-105	1973	4	send	-402		365		#N/A	-37			S-102				0	0	2.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-105	1973	4	STAT		365	365	249	#N/A	-37	EB				comment(1) (1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the S Farm tanks.			0	2.000		1		
S-105	1974	1	rec	462		827		#N/A	-37		S-102	S-102					0	2.000		0		
S-105	1974	1	SEND	-97		730		#N/A	-37	SU		S-101				0	0	2.000		4	O	ARH-CD-133A-8
S-105	1974	1	STAT		730	730	549	#N/A	-37	EB				242-S bottoms and recycle(1) 97M to 101-S ,			0	2.000		1		
S-105	1974	2	send	-158		572		#N/A	-37			S-102					0	2.000		0		
S-105	1974	2	SEND	-11		561		#N/A	-37	SU		S-101				0	0	2.000		4	O	ARH-CD-133B-8
S-105	1974	2	SEND	-12		549		#N/A	-37	SU		S-110				0	0	2.000		4	O	ARH-CD-133B-8
S-105	1974	2	STAT		549	549	549	#N/A	-37					11 to 101-S, 12 to 110-S			0	2.000		1		
S-105	1974	3	SEND	-7		542		#N/A	-37	SU		S-101				0	0	2.000		4	O	ARH-CD-133C-8
S-105	1974	3	STAT		549	549	549	7	-30					242-S bottoms and recycle 7 to 101-S ,			0	2.000		1		
S-105	1974	4	STAT		541	541	541	-8	-38					Salt filled			0	2.000		1		
S-105	1975	1	SEND	-5		536		#N/A	-38	SU		S-101				0	0	2.000		4	O	ARH-CD-336A-8
S-105	1975	1	STAT		541	541	541	5	-33					Salt filled(1), 5 to 101-S			0	2.000		1		
S-105	1975	2	SEND	-4		537		#N/A	-33	SU		S-101				0	0	2.000		4	O	ARH-CD-336B-8
S-105	1975	2	STAT		541	541	541	4	-29					Salt filled(1), 4 to 101-S			0	2.000		1		
S-105	1975	3	STAT		541	541	541	#N/A	-29					Salt filled(			0	2.000		1		
S-105	1975	4	STAT		541	541	541	#N/A	-29					Salt filled			0	2.000		1		
S-105	1976	1	STAT		541	541	541	#N/A	-29					Salt filled			0	2.000		1		
S-105	1976	2	STAT		541	541	541	#N/A	-29					Removed from service, salt filled			0	2.000		1		
S-105	1976	3	STAT		541	541	541	#N/A	-29					* Dry Well #40-05-08 was drilled.			0	2.000		1		
S-105	1976	4	STAT		541	541	541	#N/A	-29					Salt well pumped			0	2.000		1		
S-105	1977	1	STAT		541	541	541	#N/A	-29								0	2.000		1		
S-105	1977	2	STAT		541	541	541	#N/A	-29								0	2.000		1		
S-105	1977	3	STAT		541	541	541	#N/A	-29					Inactive current			0	2.000		1		
S-105	1977	4	STAT		541	541	541	#N/A	-29					Inactive current			0	2.000		1		
S-105	1978	1	STAT		541	541	541	#N/A	-29					Inactive-Salt Well Installed			0	2.000		1		
S-105	1978	2	STAT		541	541	541	#N/A	-29								0	2.000		1		
S-105	1978	3	STAT		541	541	541	#N/A	-29					Jet Pump Installed			0	2.000		1		
S-105	1978	4	STAT		541	541	541	#N/A	-29					New Photo 5/12/78			0	2.000		1		
S-105	1979	1	STAT		541	541	541	#N/A	-29								0	2.000		1		
S-105	1979	2	STAT		541	541	541	#N/A	-29					Primary Stabilized			0	2.000		1		
S-105	1979	3	STAT		541	541	541	#N/A	-29					New Photo 5/24/79 New Solids Level 6/28/79			0	2.000		1		
S-105	1979	4	STAT		541	541	541	#N/A	-29	PNF							0	2.000		1		
S-105	1980	1	send	-53		488		#N/A	-29			SY-102				0	0	2.000		0		
S-105	1980	1	STAT		488	488	488	#N/A	-29								0	2.000		1		
S-105	1980	2	STAT		488	488	488	#N/A	-29								0	2.000		1		
S-105	1980	3	STAT		488	488	488	#N/A	-29								0	2.000		1		
S-105	1980	4	STAT		488	488	488	#N/A	-29	PNF							0	2.000		1		
S-105	1991	2	send	-21		467		#N/A	-29	swliq		AN-101				0	0	2.000		0		
S-105	1991	4	send	-32		435		#N/A	-29	swliq		AN-101				0	0	2.000		0		
S-105	1991	4	send	-22		413		#N/A	-29	swliq		AN-101				0	0	2.000		0		
S-105	1992	4	send	-6		407		#N/A	-29	swliq		AW-102				0	0	2.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-105	1993	2	STAT		407	407	407	#N/A	-29	NCPLX			137.60"from surface level data -Husa +18" from measmnt corr for slope and irregularities				0	2.000		1		
S-105	1993	4	STAT		407	407	407	#N/A	-29				137.60"from surface level data -Husa +18" from measmnt corr for slope and irregularities				0	2.000		1		
S-105	1994	1	STAT		407	407	407	#N/A	-29				137.60"from surface level data -Husa +18" from measmnt corr for slope and irregularities				0	2.000		1		
S-105	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-106	1900																					
S-106	1952	3	STAT		N/A	0		#N/A	0					* Dry Well #40-06-O5 was drilled.			0	0.000		1		
S-106	1953	1	CREC	0		0		#N/A	0	SET	S-105						0	0.000		1		
S-106	1953	1	STAT		N/A	0		#N/A	0								0	0.000		1		
S-106	1953	2	rec	277		277		#N/A	0	cas	S-105	S-105					0	0.000		0		
S-106	1953	2	rec	126		403		#N/A	0	cas	S-105	S-105					0	0.000		0		
S-106	1953	2	rec	23		426		#N/A	0	cas	S-105	S-105				0.507937	11.683	11.683	CWR1	0		
S-106	1953	2	STAT		426	426	0	#N/A	0	R				Cascade receives - salt waste, lab. waste, coating waste, and hot condensate.			0	11.683		1		
S-106	1953	3	rec	258		684		#N/A	0	cas	S-105	S-105					0	11.683		0		
S-106	1953	3	rec	40		724		#N/A	0	cas	S-105	S-105				0.507937	20.317	32.000	CWR1	0		
S-106	1953	3	STAT		729	729	0	5	5	R				Cascade receives centrifuge cake waste			0	32.000		1		
S-106	1953	4	STAT		725	725	0	-4	1								0	32.000		1		
S-106	1954	1	STAT		725	725	0	#N/A	1	R							0	32.000		1		
S-106	1954	2	STAT		733	733	0	8	9	R							0	32.000		1		
S-106	1954	3	STAT		737	737	0	4	13	R							0	32.000		1		
S-106	1954	4	STAT		712	712	0	-25	-12	R							0	32.000		1		
S-106	1955	1	STAT		711	711	0	-1	-13	R							0	32.000		1		
S-106	1955	2	SEND	-161		550		#N/A	-13	SU		S-103				0	0	32.000		1		
S-106	1955	2	SEND	-11		539		#N/A	-13	SU		S-103				0	0	32.000		1		
S-106	1955	2	STAT		541	541	0	2	-11	R				Pumping to 103-S.			0	32.000		1		
S-106	1955	3	XIN	32		573		#N/A	-11	WTR		WTR					0	32.000		1		
S-106	1955	3	STAT		539	539	0	-34	-45	R							0	32.000		1		
S-106	1955	4	REC	182		721		#N/A	-45	SU	S-107	S-107					0	32.000		1		
S-106	1955	4	STAT		754	754	0	33	-12					Received from 107-S.			0	32.000		1		
S-106	1956	1	STAT		754	754	0	#N/A	-12								0	32.000		1		
S-106	1956	2	STAT		754	754	0	#N/A	-12	R							0	32.000		1		
S-106	1956	3	STAT		754	754	0	#N/A	-12	R							0	32.000		1		
S-106	1956	4	STAT		754	754	0	#N/A	-12	R							0	32.000		1		
S-106	1957	1	STAT		748	748	0	-6	-18					Latest electrode reading			0	32.000		1		
S-106	1957	2	STAT		748	748	0	#N/A	-18	R							0	32.000		1		
S-106	1957	3	STAT		750	750	0	2	-16	R				Latest electrode reading			0	32.000		1		
S-106	1957	4	STAT		750	750	0	#N/A	-16	R							0	32.000		1		
S-106	1958	1	STAT		750	750	0	#N/A	-16	R							0	32.000		1		
S-106	1958	2	STAT		750	750	0	#N/A	-16	R							0	32.000		1		
S-106	1958	3	STAT		747	747	0	-3	-19					Latest electrode reading			0	32.000		1		
S-106	1958	4	STAT		747	747	0	#N/A	-19	R							0	32.000		1		
S-106	1959	1	STAT		739	739	0	-8	-27	R				Latest electrode reading			0	32.000		1		
S-106	1959	2	STAT		747	747	0	8	-19	R							0	32.000		1		
S-106	1959	3	STAT		747	747	0	#N/A	-19	R							0	32.000		1		
S-106	1959	4	STAT		747	747	0	#N/A	-19	R							0	32.000		1		
S-106	1960	1	STAT		744	744	0	-3	-22								0	32.000		1		
S-106	1960	2	STAT		744	744	0	#N/A	-22								0	32.000		1		
S-106	1960	3	STAT		744	744	0	#N/A	-22	R							0	32.000		1		
S-106	1960	4	STAT		747	747	0	3	-19	R							0	32.000		1		
S-106	1961	1	STAT		N/A	747		#N/A	-19								0	32.000		1		
S-106	1961	2	STAT		747	747	0	#N/A	-19					6 months report			0	32.000		1		
S-106	1961	3	STAT		N/A	747		#N/A	-19								0	32.000		1		
S-106	1961	4	STAT		747	747	0	#N/A	-19					6 months report			0	32.000		1		
S-106	1962	1	STAT		N/A	747		#N/A	-19								0	32.000		1		
S-106	1962	2	STAT		747	747	0	#N/A	-19	R				6 months report			0	32.000		1		
S-106	1962	3	STAT		N/A	747		#N/A	-19								0	32.000		1		
S-106	1962	4	STAT		747	747	0	#N/A	-19	R				6 months report			0	32.000		1		
S-106	1963	1	STAT		N/A	747		#N/A	-19								0	32.000		1		
S-106	1963	2	STAT		747	747	0	#N/A	-19	R				6 month report			0	32.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-106	1963	3	STAT		N/A	747		#N/A	-19								0	32.000		1		
S-106	1963	4	STAT		744	744	0	-3	-22	R				6 months report, Latest electrode reading			0	32.000		1		
S-106	1964	1	STAT		N/A	744		#N/A	-22								0	32.000		1		
S-106	1964	2	STAT		744	744	0	#N/A	-22	R				6 months report			0	32.000		1		
S-106	1964	3	STAT		N/A	744		#N/A	-22								0	32.000		1		
S-106	1964	4	STAT		744	744	0	#N/A	-22	R				6 months report			0	32.000		1		
S-106	1965	1	STAT		N/A	744		#N/A	-22								0	32.000		1		
S-106	1965	2	STAT		761	761	13	17	-5					6 months report			0	32.000		1		
S-106	1965	3	STAT		761	761	13	#N/A	-5								0	32.000		1		
S-106	1965	4	STAT		761	761	13	#N/A	-5								0	32.000		1		
S-106	1966	1	STAT		761	761	13	#N/A	-5								0	32.000		1		
S-106	1966	2	STAT		761	761	13	#N/A	-5								0	32.000		1		
S-106	1966	3	STAT		761	761	13	#N/A	-5								0	32.000		1		
S-106	1966	4	STAT		761	761	13	#N/A	-5								0	32.000		1		
S-106	1967	1	STAT		761	761	13	#N/A	-5								0	32.000		1		
S-106	1967	2	STAT		761	761	13	#N/A	-5								0	32.000		1		
S-106	1967	3	STAT		761	761	13	#N/A	-5								0	32.000		1		
S-106	1967	4	STAT		761	761	13	#N/A	-5								0	32.000		1		
S-106	1968	1	STAT		761	761	13	#N/A	-5								0	32.000		1		
S-106	1968	2	STAT		761	761	13	#N/A	-5								0	32.000		1		
S-106	1968	3	STAT		761	761	13	#N/A	-5	R							0	32.000		1		
S-106	1968	4	STAT		758	758	13	-3	-8	R							0	32.000		1		
S-106	1969	1	STAT		759	759	13	1	-7								0	32.000		1		
S-106	1969	2	STAT		759	759	13	#N/A	-7								0	32.000		1		
S-106	1969	3	STAT		759	759	13	#N/A	-7	R							0	32.000		1		
S-106	1969	4	STAT		759	759	32	#N/A	-7	R							0	32.000		1		
S-106	1970	1	STAT		760	760	32	1	-6								0	32.000		1		
S-106	1970	2	STAT		760	760	32	#N/A	-6								0	32.000		1		
S-106	1970	3	STAT		760	760	32	#N/A	-6								0	32.000		1		
S-106	1970	4	STAT		760	760	32	#N/A	-6								0	32.000		1		
S-106	1971	1	STAT		760	760	32	#N/A	-6	R							0	32.000		1		
S-106	1971	2	STAT		759	759	32	-1	-7								0	32.000		1		
S-106	1971	3	STAT		759	759	32	#N/A	-7					* Dry Wells #40-06-02, 40-06-06 and 40-06-09 were drilled.			0	32.000		1		
S-106	1971	4	STAT		759	759	32	#N/A	-7								0	32.000		1		
S-106	1972	1	STAT		759	759	32	#N/A	-7								0	32.000		1		
S-106	1972	2	STAT		759	759	32	#N/A	-7								0	32.000		1		
S-106	1972	3	STAT		759	759	32	#N/A	-7								0	32.000		1		
S-106	1972	4	STAT		759	759	32	#N/A	-7								0	32.000		1		
S-106	1973	1	STAT		759	759	32	#N/A	-7	R							0	32.000		1		
S-106	1973	2	STAT		753	753	32	-6	-13	R							0	32.000		1		
S-106	1973	3	STAT		766	766	32	13	0	R							0	32.000		1		
S-106	1973	4	XIN	1		767		#N/A	0	WTR		WTR	Omis.		Omission		0	32.000		3	V	ARH-2794D-8
S-106	1973	4	rec	166		933		#N/A	0		S-102	S-102					0	32.000		0		
S-106	1973	4	REC	29		962		#N/A	0	SU	S-103	S-103					0	32.000		4	O	ARH-2794D-8
S-106	1973	4	SEND	-7		955		#N/A	0			S-110	OC omission		Omission	0	0	32.000		3	V	ARH-2794D-8
S-106	1973	4	SEND	-298		657		#N/A	0			U-107	OC omission		Omission	0	0	32.000		3	V	ARH-2794D-6
S-106	1973	4	STAT		657	657	384	#N/A	0	EB							0	32.000		1		
S-106	1974	1	send	-72		585		#N/A	0			S-102				0	0	32.000		0		
S-106	1974	1	STAT		585	585	436	#N/A	0	EB				242-S bottoms and recycle			0	32.000		1		
S-106	1974	2	STAT		584	584	436	-1	-1	EB							0	32.000		1		
S-106	1974	3	rec	85		669		#N/A	-1			S-102					0	32.000		0		
S-106	1974	3	STAT		669	669	436	#N/A	-1	EB							0	32.000		1		
S-106	1974	4	rec	64		733		#N/A	-1			S-102					0	32.000		0		
S-106	1974	4	STAT		733	733	557	#N/A	-1	EB							0	32.000		1		
S-106	1975	1	send	-444		289		#N/A	-1			S-102				0	0	32.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-106	1975	1	REC	452		741		#N/A	-1	SU	S-102	S-102	ogden shows evap		Show EVP		0	32.000		3	V	ARH-CD-336A-8
S-106	1975	1	SEND	-57		684		#N/A	-1	SU		SX-106				0	0	32.000		4	O	ARH-CD-336A-8
S-106	1975	1	STAT		684	684	607	#N/A	-1	EB				57 to 106-SX			0	32.000		1		
S-106	1975	2	STAT		686	686	607	2	1	EB							0	32.000		1		
S-106	1975	3	STAT		673	673	673	-13	-12								0	32.000		1		
S-106	1975	4	STAT		673	673	673	#N/A	-12								0	32.000		1		
S-106	1976	1	STAT		692	692	673	19	7	EB				Salt filled			0	32.000		1		
S-106	1976	2	STAT		695	695	673	3	10	EB				Removed from service, salt filled			0	32.000		1		
S-106	1976	3	STAT		700	700	673	5	15	EVAP				Salt well installed * Dry Well #40-06-08 was drilled.			0	32.000		1		
S-106	1976	4	STAT		703	703	673	3	18	EVAP							0	32.000		1		
S-106	1977	1	STAT		703	703	582	#N/A	18								0	32.000		1		
S-106	1977	2	STAT		703	703	582	#N/A	18	EVAP							0	32.000		1		
S-106	1977	3	STAT		703	703	582	#N/A	18	RESD							0	32.000		1		
S-106	1977	4	STAT		706	706	582	3	21	RESD				Part neut. feed			0	32.000		1		
S-106	1978	1	STAT		706	706	582	#N/A	21					R-Part Neut. Feed Active Restricted			0	32.000		1		
S-106	1978	2	STAT		706	706	582	#N/A	21	PNF				New Photo 5/12/78			0	32.000		1		
S-106	1978	3	STAT		700	700	582	-6	15					Jet Pump Installed			0	32.000		1		
S-106	1978	4	STAT		700	700	582	#N/A	15	PNF				* New Well 40-06-04 in service 10/16/78			0	32.000		1		
S-106	1979	1	STAT		703	703	582	3	18	PNF							0	32.000		1		
S-106	1979	2	send	-91		612		#N/A	18			SY-102				0	0	32.000		0		
S-106	1979	2	STAT		612	612	582	#N/A	18	PNF							0	32.000		1		
S-106	1979	3	STAT		612	612	612	#N/A	18								0	32.000		1		
S-106	1979	4	STAT		612	612	612	#N/A	18								0	32.000		1		
S-106	1980	1	STAT		612	612	612	#N/A	18								0	32.000		1		
S-106	1980	2	STAT		612	612	612	#N/A	18								0	32.000		1		
S-106	1980	3	STAT		612	612	612	#N/A	18								0	32.000		1		
S-106	1980	4	STAT		612	612	612	#N/A	18	PNF							0	32.000		1		
S-106	1983	4	send	-67		545		#N/A	18	swliq		AY-102				0	0	32.000		0		
S-106	1984	1	send	-63		482		#N/A	18	swliq		AN-103				0	0	32.000		0		
S-106	1993	2	STAT		N/A	482	543	#N/A	18	NCPLX			LC SWliq phasing, 543 to N/A				0	32.000		1		
S-106	1993	4	STAT		479	479	475	-3	15								0	32.000		1		
S-106	1994	1	STAT		479	479	475	#N/A	15								0	32.000		1		
S-106	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-107	1900																					
S-107	1952	3	CSEND	0		0		#N/A	0	SET	S-108						0	0.000		1		
S-107	1952	3	XIN	42		42		#N/A	0	R		R1				0.043998	1.8479	1.848	R1	1		
S-107	1952	3	XIN	391		433		#N/A	0	R		R1				0.043998	17.203	19.051	R1	1		
S-107	1952	3	XIN	25		458		#N/A	0	WTR		WTR					0	19.051		1		
S-107	1952	3	STAT		N/A	458		#N/A	0	R							0	19.051		1		
S-107	1952	4	XIN	323		781		#N/A	0	R		R1				0.043998	14.211	33.263	R1	1		
S-107	1952	4	XIN	473		1254		#N/A	0	R		R1				0.043998	20.811	54.074	R1	1		
S-107	1952	4	XIN	373		1627		#N/A	0	R		R1				0.043998	16.411	70.485	R1	1		
S-107	1952	4	send	-473		1154		#N/A	0	cas		S-108				0	0	70.485		0		
S-107	1952	4	send	-373		781		#N/A	0	cas		S-108				0	0	70.485		0		
S-107	1952	4	send	-23		758		#N/A	0	cas		S-108				0	0	70.485		0		
S-107	1952	4	STAT		763	763	0	5	5								0	70.485		1		
S-107	1953	1	XIN	425		1188		#N/A	5	R		R1				0.043998	18.699	89.184	R1	1		
S-107	1953	1	XIN	53		1241		#N/A	5	R		R1				0.043998	2.3319	91.516	R1	1		
S-107	1953	1	send	-425		816		#N/A	5	cas		S-108				0	0	91.516		0		
S-107	1953	1	send	-53		763		#N/A	5	cas		S-108				0	0	91.516		0		
S-107	1953	1	STAT		763	763	0	#N/A	5	R				Cascade receives centrifuge cake waste as of 2/9/53, 340 gallons centrifuge cake waste sent to Cascade 107-109S			0	91.516		1		
S-107	1953	2	XIN	2		765		#N/A	5	RCC		R1				0.043998	0.088	91.604	R1	1		
S-107	1953	2	send	-7		758		#N/A	5	cas		S-108				0	0	91.604		0		
S-107	1953	2	STAT		758	758	0	#N/A	5	R							0	91.604		1		
S-107	1953	3	XIN	1		759		#N/A	5	RCC		R1				0.043998	0.044	91.648	R1	1		
S-107	1953	3	STAT		751	751	0	-8	-3	R							0	91.648		1		
S-107	1953	4	STAT		748	748	0	-3	-6								0	91.648		1		
S-107	1954	1	XIN	2		750		#N/A	-6	RCC		R1				0.043998	0.088	91.736	R1	1		
S-107	1954	1	STAT		748	748	0	-2	-8	R				Cascade started receiving centrifugecake waste after 1/26/54			0	91.736		1		
S-107	1954	2	XIN	6		754		#N/A	-8	RCC		R1				0.043998	0.264	92.000	R1	1		
S-107	1954	2	STAT		754	754	0	#N/A	-8	R							0	92.000		1		
S 107	1954	3	STAT		722	722	0	-32	-40	R							0	92.000		1		
S-107	1954	4	XIN	48		770		#N/A	-40	CWR		CWR1				0.080325	3.8556	95.856	CWR1	1		
S-107	1954	4	XIN	40		810		#N/A	-40	CWR		CWR1				0.080325	3.213	99.069	CWR1	1		
S-107	1954	4	send	-40		770		#N/A	-40	cas		S-108				0	0	99.069		0		
S-107	1954	4	send	-12		758		#N/A	-40	cas		S-108				0	0	99.069		0		
S-107	1954	4	STAT		758	758	0	#N/A	-40	R				Cascade received centrifuge Waste			0	99.069		1		
S-107	1955	1	XIN	3		761		#N/A	-40	CWR		CWR1				0.080325	0.241	99.310	CWR1	1		
S-107	1955	1	XIN	39		800		#N/A	-40	CWR		CWR1				0.080325	3.1327	102.442	CWR1	1		
S-107	1955	1	XIN	60		860		#N/A	-40	CWR		CWR1				0.080325	4.8195	107.262	CWR1	1		
S-107	1955	1	send	-60		800		#N/A	-40	cas		S-108				0	0	107.262		0		
S-107	1955	1	send	-39		761		#N/A	-40	cas		S-108				0	0	107.262		0		
S-107	1955	1	send	-3		758		#N/A	-40	cas		S-108				0	0	107.262		0		
S-107	1955	1	STAT		758	758	0	#N/A	-40					Cascade received coating waste			0	107.262		1		
S-107	1955	2	XIN	38		796		#N/A	-40	CWR		CWR1				0.080325	3.0523	110.314	CWR1	1		
S-107	1955	2	XIN	29		825		#N/A	-40	CWR		CWR1				0.080325	2.3294	112.644	CWR1	1		
S-107	1955	2	send	-38		787		#N/A	-40	cas		S-108				0	0	112.644		0		
S-107	1955	2	send	-29		758		#N/A	-40	cas		S-108				0	0	112.644		0		
S-107	1955	2	STAT		758	758	0	#N/A	-40	R							0	112.644		1		
S-107	1955	3	STAT		N/A	758	0	#N/A	-40	R							0	112.644		1		
S-107	1955	4	SEND	-182		576		#N/A	-40	SU		S-106				0	0	112.644		1		
S-107	1955	4	XIN	65		641		#N/A	-40	CWR		CWR1				0.080325	5.2211	117.865	CWR1	1		
S-107	1955	4	XIN	49		690		#N/A	-40	CWR		CWR1				0.080325	3.9359	121.801	CWR1	1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-107	1955	4	xin	51		741		#N/A	-40			CWR1					0	121.801		0		
S-107	1955	4	STAT		741	741	0	#N/A	-40	R				Enough space for coats from 276-T			0	121.801		1		
S-107	1956	1	XIN	18		759		#N/A	-40	CWR		CWR1				0.080325	1.4458	123.246	CWR1	1		
S-107	1956	1	STAT		757	757	0	-2	-42					Centrifuge waste to 110-11 on 1/27			0	123.246		1		
S-107	1956	2	STAT		757	757	0	#N/A	-42	R							0	123.246		1		
S-107	1956	3	STAT		757	757	0	#N/A	-42	R							0	123.246		1		
S-107	1956	4	STAT		757	757	0	#N/A	-42	R							0	123.246		1		
S-107	1957	1	STAT		750	750	0	-7	-49	CW				Latest electrode reading			0	123.246		1		
S-107	1957	2	STAT		750	750	0	#N/A	-49	CW							0	123.246		1		
S-107	1957	3	XIN	22		772		#N/A	-49	CWR		CWR1				0.080325	1.7671	125.014	CWR1	4	O	HW-52414-7
S-107	1957	3	XIN	33		805		#N/A	-49	CWR		CWR1				0.080325	2.6507	127.664	CWR1	4	O	HW-52932-7
S-107	1957	3	SEND	-202		603		#N/A	-49	SU		U-107	OC 200 to 202		Shows 202 not 200	0	0	127.664		3	V	HW-51858-6
S-107	1957	3	STAT		596	596	0	-7	-56	CW			XIN total 55	S.S. received 55 M CW, 202 M pumped to 107-U			0	127.664		1		
S-107	1957	4	XIN	30		626		#N/A	-56	CWR		CWR1				0.080325	2.4097	130.074	CWR1	4	O	HW-53573-7
S-107	1957	4	XIN	30		656		#N/A	-56	CWR		CWR1				0.080325	2.4097	132.484	CWR1	4	O	HW-54067-7
S-107	1957	4	XIN	33		689		#N/A	-56	CWR		CWR1				0.080325	2.6507	135.134	CWR1	4	O	HW-54519-7
S-107	1957	4	STAT		689	689	0	#N/A	-56	CW			XIN total 93	93 M CW received			0	135.134		1		
S-107	1958	1	XIN	11		700		#N/A	-56	CWR		CWR1				0.080325	0.8836	136.018	CWR1	4	O	HW-54916-7
S-107	1958	1	XIN	22		722		#N/A	-56	CWR		CWR1				0.080325	1.7671	137.785	CWR1	4	O	HW-55264-7
S-107	1958	1	XIN	16		738		#N/A	-56	CWR		CWR1				0.080325	1.2852	139.070	CWR1	4	O	HW-55630-7
S-107	1958	1	SEND	-85		653		#N/A	-56	SU		U-107				0	0	139.070		4	O	HW-55630-6
S-107	1958	1	STAT		653	653	0	#N/A	-56	CW			XIN total 49	49 M CW received. 85 M to 107-U			0	139.070		1		
S-107	1958	2	XIN	17		670		#N/A	-56	CWR		CWR1				0.080325	1.3655	140.436	CWR1	4	O	HW-55997-7
S-107	1958	2	XIN	27		697		#N/A	-56	CWR		CWR1				0.080325	2.1688	142.605	CWR1	4	O	HW-56357-7
S-107	1958	2	XIN	33		730		#N/A	-56	CWR		CWR1				0.080325	2.6507	145.255	CWR1	4	O	HW-56761-7
S-107	1958	2	SEND	-192		538		#N/A	-56	SU		U-107				0	0	145.255		4	O	HW-56761-6
S-107	1958	2	STAT		538	538	0	#N/A	-56	CW			XIN total 77	77 M CW received, 192 M to 107-U			0	145.255		1		
S-107	1958	3	XIN	30		568		#N/A	-56	CWR		CWR1				0.080325	2.4097	147.665	CWR1	4	O	HW-57122-7
S-107	1958	3	XIN	25		593		#N/A	-56	CWR		CWR1				0.080325	2.0081	149.673	CWR1	4	O	HW-57550-7
S-107	1958	3	XIN	25		618		#N/A	-56	CWR		CWR1				0.080325	2.0081	151.681	CWR1	4	O	HW-57711-7
S-107	1958	3	STAT		618	618	0	#N/A	-56	CW			XIN total 80	80 M CW received			0	151.681		1		
S-107	1958	4	XIN	8		626		#N/A	-56	CWR		CWR1				0.080325	0.6426	152.324	CWR1	4	O	HW-58201-7
S-107	1958	4	XIN	3		629		#N/A	-56	CWR		CWR1				0.080325	0.241	152.565	CWR1	3	O	HW-58579-7
S-107	1958	4	XIN	13		642		#N/A	-56	CWR		CWR1				0.080325	1.0442	153.609	CWR1	3	O	HW-58831-7
S-107	1958	4	STAT		642	642	0	#N/A	-56	CW				8 M CW received			0	153.609		1		
S-107	1959	1	XIN	16		658		#N/A	-56	CWR		CWR1				0.080325	1.2852	154.894	CWR1	4	O	HW-59204-7
S-107	1959	1	XIN	10		668		#N/A	-56	CWR		CWR1				0.080325	0.8032	155.698	CWR1	4	O	HW-59586-7
S-107	1959	1	XIN	12		680		#N/A	-56	CWR		CWR1				0.080325	0.9639	156.662	CWR1	4	O	HW-60065-7
S-107	1959	1	STAT		686	686	0	6	-50	CW			XIN total 36	Received 36 M CW			0	156.662		1		
S-107	1959	2	XIN	22		708		#N/A	-50	CWR		CWR1				0.080325	1.7671	158.429	CWR1	4	O	HW-60419-7
S-107	1959	2	XIN	20		728		#N/A	-50	CWR		CWR1				0.080325	1.6065	160.035	CWR1	4	O	HW-60738-7
S-107	1959	2	XIN	15		743		#N/A	-50	CWR		CWR1				0.080325	1.2049	161.240	CWR1	4	O	HW-61095-7
S-107	1959	2	SEND	-38		705		#N/A	-50	SU		U-107				0	0	161.240		4	O	HW-60738-6
S-107	1959	2	SEND	-182		523		#N/A	-50	SU		U-108				0	0	161.240		4	O	HW-60738-6
S-107	1959	2	STAT		528	528	0	5	-45	CW			XIN total 57, SEND total 215	Received 57 M CW, pumped 215 M to U Farm CW			0	161.240		1		
S-107	1959	3	XIN	9		537		#N/A	-45	CWR		CWR1				0.080325	0.7229	161.963	CWR1	4	O	HW-61582-7
S-107	1959	3	XIN	17		554		#N/A	-45	CWR		CWR1				0.080325	1.3655	163.329	CWR1	4	O	HW-61952-7
S-107	1959	3	XIN	8		562		#N/A	-45	CWR		CWR1				0.080325	0.6426	163.971	CWR1	4	O	HW-62421-7
S-107	1959	3	STAT		562	562	0	#N/A	-45	CW			XIN total 34	Received 34 M CW			0	163.971		1		
S-107	1959	4	XIN	14		576		#N/A	-45	CWR		CWR1				0.080325	1.1245	165.096	CWR1	4	O	HW-62723-7
S-107	1959	4	XIN	5		581		#N/A	-45	CWR		CWR1				0.080325	0.4016	165.497	CWR1	4	O	HW-63083-7
S-107	1959	4	XIN	26		607		#N/A	-45	CWR		CWR1				0.080325	2.0884	167.586	CWR1	4	O	HW-63559-7

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-107	1959	4	STAT		607	607	0	#N/A	-45	CW			XIN total 45	Received 45 M CW			0	167.586		1		
S-107	1960	1	XIN	16		623		#N/A	-45	CWR		CWR1				0.080325	1.2852	168.871	CWR1	4	O	HW-63896-7
S-107	1960	1	XIN	8		631		#N/A	-45	CWR		CWR1				0.080325	0.6426	169.514	CWR1	4	O	HW-64373-7
S-107	1960	1	XIN	6		637		#N/A	-45	CWR		CWR1				0.080325	0.4819	169.995	CWR1	4	O	HW-64810-7
S-107	1960	1	STAT		637	637	0	#N/A	-45	CW			XIN total together 22	Received 22 M Redox CW			0	169.995		1		
S-107	1960	2	XIN	12		649		#N/A	-45	CWR		CWR1				0.080325	0.9639	170.959	CWR1	4	O	HW-65272-7
S-107	1960	2	XIN	6		655		#N/A	-45	CWR		CWR1				0.080325	0.4819	171.441	CWR1	4	O	HW-65643-7
S-107	1960	2	XIN	43		698		#N/A	-45	CWR		CWR1				0.080325	3.454	174.895	CWR1	4	O	HW-66187-7
S-107	1960	2	SEND	-134		564		#N/A	-45	SU		U-108				0	0	174.895		4	O	HW-65643-6
S-107	1960	2	STAT		564	564	0	#N/A	-45	CW			XIN total 51	Received 5l M Redox CW, Pumped 134M to 108-U			0	174.895		1		
S-107	1960	3	XIN	20		584		#N/A	-45	CWR		CWR1				0.080325	1.6065	176.502	CWR1	4	O	HW-66557-7
S-107	1960	3	XIN	6		590		#N/A	-45	CWR		CWR1				0.080325	0.4819	176.984	CWR1	4	O	HW-66827-7
S-107	1960	3	XIN	8		598		#N/A	-45	CWR		CWR1				0.080325	0.6426	177.626	CWR1	4	O	HW-67696-7
S-107	1960	3	STAT		598	598	0	#N/A	-45	CW			XIN total 34	Received 34 M Redox CW			0	177.626		1		
S-107	1960	4	XIN	12		610		#N/A	-45	CWR		CWR1				0.080325	0.9639	178.590	CWR1	3	O	HW-67705-7
S-107	1960	4	XIN	15		625		#N/A	-45	CWR		CWR1				0.080325	1.2049	179.795	CWR1	4	O	HW-68291-7
S-107	1960	4	XIN	15		640		#N/A	-45	CWR		CWR1				0.080325	1.2049	181.000	CWR1	4	O	HW-68291-7
S-107	1960	4	SEND	-104		536		#N/A	-45	SU		U-108				0	0	181.000		4	O	HW-68292-6
S-107	1960	4	STAT		536	536	0	#N/A	-45	CW			XIN total 30	Received 30 M Redox CW,Transferred 104 M to 108 U			0	181.000		1		
S-107	1961	1	XIN	44		580		#N/A	-45	CWR		CWR2				0.028818	1.268	182.268	CWR2	4	O	HW-71610-7
S-107	1961	1	STAT		N/A	580		#N/A	-45				XIN total 109 from qtr 1 & 2.	Received 109 M Redox CW			0	182.268		1		
S-107	1961	2	XIN	65		645		#N/A	-45	CWR		CWR2				0.028818	1.8732	184.141	CWR2	4	O	HW-71610-7
S-107	1961	2	STAT		645	645	0	#N/A	-45	CW				6 months report			0	184.141		1		
S-107	1961	3	XIN	60		705		#N/A	-45	CWR		CWR2	XIN of 60 and 56 total 116			0.028818	1.7291	185.870	CWR2	4	O	HW-72625-7
S-107	1961	3	STAT		N/A	705		#N/A	-45					201 M to 108-U, received 116 M CW			0	185.870		1		
S-107	1961	4	XIN	56		761		#N/A	-45	CWR		CWR2	XIN of 60 and 56 total 116			0.028818	1.6138	187.484	CWR2	4	O	HW-72625-7
S-107	1961	4	SEND	-201		560		#N/A	-45	SU		U-108				0	0	187.484		4	O	HW-72625-6
S-107	1961	4	STAT		560	560	0	#N/A	-45	CW				6 months report			0	187.484		1		
S-107	1962	1	XIN	72		632		#N/A	-45	CWR		CWR2	XIN of 72 and 27 total 99			0.028818	2.0749	189.559	CWR2	4	O	HW-74647-7
S-107	1962	1	STAT		N/A	632		#N/A	-45								0	189.559		1		
S-107	1962	2	XIN	27		659		#N/A	-45	CWR		CWR2	XIN of 72 and 27 total 99			0.028818	0.7781	190.337	CWR2	4	O	HW-74647-7
S-107	1962	2	STAT		659	659	0	#N/A	-45	CW				6 months report, received 99 M CW			0	190.337		1		
S-107	1962	3	XIN	62		721		#N/A	-45	CWR		CWR2				0.028818	1.7867	192.124	CWR2	3	O	HW-76223-7
S-107	1962	3	STAT		N/A	721		#N/A	-45								0	192.124		1		
S-107	1962	4	XIN	47		768		#N/A	-45	CWR		CWR2				0.028818	1.3545	193.478	CWR2	3	O	HW-76223-7
S-107	1962	4	SEND	-213		555		#N/A	-45	SU		U-108				0	0	193.478		4	O	HW-76223-6
S-107	1962	4	STAT		555	555	0	#N/A	-45	CW				6 months report, 213 M to 108-U, received 109 M			0	193.478		1		
S-107	1963	1	XIN	72		627		#N/A	-45	CWR		CWR2	no change seperate adds, XINS from qtr. 1 & 2 total together		Shows 142 not 72	0.028818	2.0749	195.553	CWR2	3	V	HW-78279-7
S-107	1963	1	STAT		N/A	627		#N/A	-45								0	195.553		1		
S-107	1963	2	XIN	70		697		#N/A	-45	CWR		CWR2	XINS total together			0.028818	2.0173	197.571	CWR2	2		
S-107	1963	2	SEND	-170		527		#N/A	-45	SU		U-108				0	0	197.571		4	O	HW-78279-6
S-107	1963	2	STAT		527	527	0	#N/A	-45	CW				6 months report, received 142 M, 170 M to 108-U			0	197.571		1		
S-107	1963	3	XIN	67		594		#N/A	-45	CWR		CWR2	XINS total together			0.028818	1.9308	199.501	CWR2	4	O	HW-80379-7
S-107	1963	3	STAT		N/A	594		#N/A	-45								0	199.501		1		
S-107	1963	4	XIN	21		615		#N/A	-45	CWR		CWR2	XINS total together			0.028818	0.6052	200.107	CWR2	4	O	HW-80379-7
S-107	1963	4	STAT		615	615	0	#N/A	-45	CW				6 months report, received 88 M CW			0	200.107		1		
S-107	1964	1	send	-190		425		#N/A	-45			SX-111				0	0	200.107		0		
S-107	1964	1	STAT		N/A	425		#N/A	-45								0	200.107		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-107	1964	2	XIN	165		590		#N/A	-45	CWR		CWR2				0.028818	4.755	204.862	CWR2	4	O	HW-83308-7
S-107	1964	2	STAT		590	590	0	#N/A	-45	CW				6 months report, received 165 M CW, 190M to 108-U			0	204.862		1		
S-107	1964	3	SEND	-25		565		#N/A	-45	SU		T-101	omis not used, 98 TO 25		Omission	0	0	204.862		2	V	RL-SEP-260-5
S-107	1964	3	SEND	0		565		#N/A	-45	SU	T-101	T-101	98 TO 25		Omission		0	204.862		2	V	RL-SEP-260-5
S-107	1964	3	STAT		N/A	565		#N/A	-45								0	204.862		1		
S-107	1964	4	XIN	196		761		#N/A	-45	CWR		CWR2				0.028818	5.6484	210.510	CWR2	4	O	RL-SEP-206-7
S-107	1964	4	send	-70		691		#N/A	-45			SX-115				0	0	210.510		0		
S-107	1964	4	SEND	-63		628		#N/A	-45	SU		U-108				0	0	210.510		4	O	RL-SEP-260-6
S-107	1964	4	STAT		628	628	0	#N/A	-45	CW							0	210.510		1		
S-107	1965	1	STAT		N/A	628		#N/A	-45					6 months report			0	210.510		1		
S-107	1965	2	XIN	164		792		#N/A	-45	CWR		CWR2				0.028818	4.7262	215.236	CWR2	4	O	RL-SEP-659-7
S-107	1965	2	xin	115		907		#N/A	-45			CWR2	POSS CWR2 ADD?			0.028818	3.3141	218.550	CWR2	0		
S-107	1965	2	SEND	-96		811		#N/A	-45	SU		S-104				0	0	218.550		4	O	RL-SEP-659-7
S-107	1965	2	SEND	-46		765		#N/A	-45			S-105	OC omission		Omission	0	0	218.550		3	V	RL-SEP-659-7
S-107	1965	2	SEND	-6		759		#N/A	-45			S-111	OC omission		Omission	0	0	218.550		3	V	RL-SEP-659-7
S-107	1965	2	SEND	-8		751		#N/A	-45	SU		S-112				0	0	218.550		4	O	RL-SEP-659-7
S-107	1965	2	SEND	-22		729		#N/A	-45	SU		T-105				0	0	218.550		4	O	RL-SEP-659-5
S-107	1965	2	SEND	-221		508		#N/A	-45	SU		T-106				0	0	218.550		4	O	RL-SEP-659-5
S-107	1965	2	outx	-327		181		#N/A	-45			REVAP					0	218.550	REVA	0		
S-107	1965	2	xin	327		508		#N/A	-45			RSltCk				0.039755	13	231.550	RSltCl	0		
S-107	1965	2	STAT		508	508	194	#N/A	-45	CW			SEND total -295	Received 164 M, 291 M to other tanks			0	231.550		1		
S-107	1965	3	XIN	79		587		#N/A	-45	CWR		CWR2	Omis.		Omission	0.028818	2.2767	233.827	CWR2	3	V	RL-SEP-821-7
S-107	1965	3	STAT		587	587	194	#N/A	-45				STAT AS PER ANDERSON	79 M from 202-S			0	233.827		1		
S-107	1965	4	XIN	82		669		#N/A	-45	CWR		CWR2				0.028818	2.3631	236.190	CWR2	4	O	RL-SEP-923-7
S-107	1965	4	STAT		669	669	194	#N/A	-45	CW				received 82 M CW			0	236.190		1		
S-107	1966	1	XIN	127		796		#N/A	-45	CWR		CWR2				0.028818	3.6599	239.850	CWR2	4	O	ISO-226-7
S-107	1966	1	xin	68		864		#N/A	-45			CWR2	POSS CWR2 ADD			0.028818	1.9597	241.810	CWR2	0		
S-107	1966	1	SEND	-90		774		#N/A	-45	SU		T-106				0	0	241.810		4	O	ISO-226-5
S-107	1966	1	SEND	-209		565		#N/A	-45	SU		TX-115				0	0	241.810		4	O	ISO-226-7
S-107	1966	1	STAT		565	565	194	#N/A	-45	CW				received 127 M CW, 231M to T & TX			0	241.810		1		
S-107	1966	2	XIN	157		722		#N/A	-45	CWR		CWR2				0.028818	4.5245	246.334	CWR2	4	O	ISO-404-7
S-107	1966	2	xin	33		755		#N/A	-45			CWR2	POSS CWR2 ADD			0.028818	0.951	247.285	CWR2	0		
S-107	1966	2	SEND	-187		568		#N/A	-45	SU		TX-115	AND 220 S-107			0	0	247.285		4	O	ISO-404-7
S-107	1966	2	STAT		568	568	194	#N/A	-45	CW				received 157 M CW, 187 M to 115-TX			0	247.285		1		
S-107	1966	3	XIN	45		613		#N/A	-45	CWR		CWR2				0.028818	1.2968	248.582	CWR2	4	O	ISO-538-7
S-107	1966	3	STAT		613	613	194	#N/A	-45	CW				received 45 M CW			0	248.582		1		
S-107	1966	4	XIN	174		787		#N/A	-45	CWR		CWR2				0.028818	5.0144	253.597	CWR2	4	O	ISO-674-7
S-107	1966	4	SEND	-145		642		#N/A	-45	SU		TX-115				0	0	253.597		4	O	ISO-674-7
S-107	1966	4	STAT		642	642	194	#N/A	-45	CW				received 174 M, 145 M to 115 TX			0	253.597		1		
S-107	1967	1	XIN	14		656		#N/A	-45	CWR		CWR2				0.028818	0.4035	254.000	CWR2	4	O	ISO-806-7
S-107	1967	1	STAT		656	656	194	#N/A	-45					received 14 M			0	254.000		1		
S-107	1967	2	STAT		656	656	194	#N/A	-45								0	254.000		1		
S-107	1967	3	STAT		656	656	194	#N/A	-45								0	254.000		1		
S-107	1967	4	STAT		656	656	194	#N/A	-45	CW							0	254.000		1		
S-107	1968	1	STAT		654	654	194	-2	-47								0	254.000		1		
S-107	1968	2	STAT		654	654	194	#N/A	-47	CW							0	254.000		1		
S-107	1968	3	SEND	-350		304		#N/A	-47	SU		U-107				0	0	254.000		4	O	ARH-871-7
S-107	1968	3	STAT		305	305	194	1	-46	CW				350 M to 107-U			0	254.000		1		
S-107	1968	4	rec	20		325		#N/A	-46		R EVAP	TX-118	Omis. BOTTOMS REC		Omission		0	254.000		3	V	ARH-1061-9
S-107	1968	4	STAT		325	325	194	#N/A	-46	CW , EB				20 M from Redox evaporators			0	254.000		1		
S-107	1969	1	rec	89		414		#N/A	-46		R EVAP	TX-118	Omis. BOTTOMS REC		Omission		0	254.000		3	V	ARH-1200A-9

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-107	1969	1	STAT		415	415	194	1	-45	CW , EB				89 M from Redox evaporators			0	254.000		1		
S-107	1969	2	rec	61		476		#N/A	-45		R EVAP	TX-118	Omis. BOTTOMS REC		Omission		0	254.000		3	V	ARH-1200B-9
S-107	1969	2	STAT		476	476	194	#N/A	-45	CW , EB				61 M from Redox evaporators			0	254.000		1		
S-107	1969	3	rec	101		577		#N/A	-45		R EVAP	TX-118	Omis. BOTTOMS REC		Omission		0	254.000		3	V	ARH-1200C-9
S-107	1969	3	STAT		577	577	194	#N/A	-45	CW , EB				101 M from Redox evaporators			0	254.000		1		
S-107	1969	4	SEND	-283		294		#N/A	-45	SU		U-107				0	0	254.000		4	O	ARH-1200D-7
S-107	1969	4	rec	151		445		#N/A	-45		R EVAP	TX-118	Omis. BOTTOMS REC		Omission		0	254.000		4	V	ARH-1200D-9
S-107	1969	4	STAT		451	451	285	6	-39	CW , EB				157 M from Redox evaporators, 283 M to 107-U			0	254.000		1		
S-107	1970	1	rec	28		479		#N/A	-39		R EVAP	TX-118	Omis. BOTTOMS REC		Omission		0	254.000		3	V	ARH-1666A-9
S-107	1970	1	STAT		477	477	285	-2	-41	CW , EB				28 M from Redox			0	254.000		1		
S-107	1970	2	rec	54		531		#N/A	-41		R EVAP	TX-118	Omis. BOTTOMS REC		Omission		0	254.000		3	V	ARH-1666B-9
S-107	1970	2	STAT		532	532	293	1	-40	CW , EB				54 M from Redox			0	254.000		1		
S-107	1970	3	SEND	-246		286		#N/A	-40	SU		TY-103				0	0	254.000		4	O	ARH-1666C-8
S-107	1970	3	rec	56		342		#N/A	-40		R EVAP	TX-118	Omis. BOTTOMS REC		Omission		0	254.000		3	V	ARH-1666C-9
S-107	1970	3	STAT		343	343	293	1	-39	EB				56 M from Redox, 246 M to 103-TY			0	254.000		1		
S-107	1970	4	rec	107		450		#N/A	-39		R EVAP	TX-118	Omis. BOTTOMS REC		Omission		0	254.000		3	V	ARH-1666D-9
S-107	1970	4	STAT		449	449	293	-1	-40	EB				107 M from Redox			0	254.000		1		
S-107	1971	1	rec	86		535		#N/A	-40		R EVAP	TX-118	Omis. BOTTOMS REC		Omission		0	254.000		3	V	ARH-2074A-9
S-107	1971	1	STAT		536	536	293	1	-39	EB				86 M from Redox			0	254.000		1		
S-107	1971	2	rec	54		590		#N/A	-39		R EVAP	TX-118	Omis. BOTTOMS REC		Omission		0	254.000		3	V	ARH-2074B-9
S-107	1971	2	STAT		589	589	293	-1	-40	EB				54 M from Redox * Dry Wells #'s 40-07-01, 40-07-06 and 40-07-10 were drilled.			0	254.000		1		
S-107	1971	3	rec	19		608		#N/A	-40	R	R EVAP	TX-118					0	254.000		3	O	ARH-2074C-8
S-107	1971	3	STAT		609	609	293	1	-39	R				19 M from Redox			0	254.000		1		
S-107	1971	4	rec	12		621		#N/A	-39	R	R EVAP	TX-118					0	254.000		4	O	ARH-2074D-9
S-107	1971	4	STAT		622	622	293	1	-38	R				12 M from Redox			0	254.000		1		
S-107	1972	1	rec	35		657		#N/A	-38	R	R EVAP	TX-118					0	254.000		4	O	ARH-2456A-8
S-107	1972	1	STAT		655	655	293	-2	-40	R				35 M from Redox			0	254.000		1		
S-107	1972	2	rec	100		755		#N/A	-40		R EVAP	TX-118	Omis. BOTTOMS REC		Omission		0	254.000		3	V	ARH-2456B-8
S-107	1972	2	STAT		756	756	293	1	-39					100 M from Redox			0	254.000		1		
S-107	1972	3	STAT		756	756	293	#N/A	-39	EB							0	254.000		1		
S-107	1972	4	STAT		757	757	293	1	-38								0	254.000		1		
S-107	1973	1	STAT		757	757	293	#N/A	-38	EB							0	254.000		1		
S-107	1973	2	STAT		749	749	293	-8	-46	EB							0	254.000		1		
S-107	1973	3	STAT		761	761	293	12	-34	EB							0	254.000		1		
S-107	1973	4	XIN	4		765		#N/A	-34	WTR		WTR					0	254.000		4	O	ARH-2794D-8
S-107	1973	4	SEND	-54		711		#N/A	-34	SU		S-102				0	0	254.000		4	O	ARH-2794D-8
S-107	1973	4	REC	103		814		#N/A	-34	SU	S-103	S-103					0	254.000		4	O	ARH-2794D-8
S-107	1973	4	SEND	-131		683		#N/A	-34	SU		U-107				0	0	254.000		4	O	ARH-2794D-6
S-107	1973	4	STAT		686	686	293	3	-31	R				103 from 103-S, 4 Water, 54 to 102-S 131 to 107-U			0	254.000		1		
S-107	1974	1	XIN	12		698		#N/A	-31	WTR		WTR					0	254.000		4	O	ARH-CD-133A-8
S-107	1974	1	SEND	-158		540		#N/A	-31	SU		S-102				0	0	254.000		4	O	ARH-CD-133A-8
S-107	1974	1	SEND	-123		417		#N/A	-31	SU		S-101				0	0	254.000		4	O	ARH-CD-133A-8
S-107	1974	1	REC	310		727		#N/A	-31	SU	S-110	S-110					0	254.000		4	O	ARH-CD-133A-8
S-107	1974	1	STAT		731	731	293	4	-27	IX				310 from 110-S, 12 water, 123 to 101-S, 158 to 102-S			0	254.000		1		
S-107	1974	2	REC	277		1008		#N/A	-27	SU	BX-106	BX-106					0	254.000		4	O	ARH-CD-133B-5
S-107	1974	2	REC	358		1366		#N/A	-27	SU	C-104	C-104					0	254.000		4	O	ARH-CD-133B-4
S-107	1974	2	REC	752		2118		#N/A	-27	SU	SX-111	SX-111					0	254.000		4	O	ARH-CD-133B-8
S-107	1974	2	SEND	-1249		869		#N/A	-27	SU		S-102				0	0	254.000		4	O	ARH-CD-133B-8
S-107	1974	2	SEND	-515		354		#N/A	-27	SU		S-101				0	0	254.000		4	O	ARH-CD-133B-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-107	1974	2	REC	138		492		#N/A	-27		S-110	S-110	OC omission, OC S-110 to S-107, AND 138 to S-110		Omission, Shows xfer to S-107		0	254.000		3	M/V	ARH-CD-133B-8
S-107	1974	2	STAT		492	492	343	#N/A	-27	DW , BL , IX				358 from 104-C, 277 from 106-BX, 138 from 110-S, 752 from 111-SX (4) (4) 515 to 101-S, 1249 to 102-S * Dry Wells #'s 40-07-04, 40-07-08, 40-07-11 were drilled.			0	254.000		1		
S-107	1974	3	REC	297		789		#N/A	-27	SU	C-103	C-103					0	254.000		4	O	ARH-CD-133C-8
S-107	1974	3	REC	1		790		#N/A	-27	SU	S-104	S-104					0	254.000		4	O	ARH-CD-133C-8
S-107	1974	3	SEND	-85		705		#N/A	-27	SU		S-101				0	0	254.000		4	O	ARH-CD-133C-8
S-107	1974	3	REC	613		1318		#N/A	-27	SU	S-110	S-110					0	254.000		4	O	ARH-CD-133C-8
S-107	1974	3	SEND	-860		458		#N/A	-27	SU		S-102				0	0	254.000		4	O	ARH-CD-133C-8
S-107	1974	3	REC	12		470		#N/A	-27	SU	S-101	S-101					0	254.000		4	O	ARH-CD-133C-8
S-107	1974	3	STAT		468	468	282	-2	-29	BNW , N , LW , PL , B , CW				3 (3) 297 from 103-C, 613 from 110-S, 85 to 101-S, 860 to 102-S, 12 from 101-S, 1 from 104-S			0	254.000		1		
S-107	1974	4	XIN	11		479		#N/A	-29	WTR		WTR	Omis. REC 302-S CT		Omission		0	254.000		3	V	ARH-CD-133D-8
S-107	1974	4	REC	393		872		#N/A	-29	SU	BX-103	BX-103	OC 92 to 393, AND reports 92		Shows 393 not 92		0	254.000		3	V	ARH-CD-133D-5
S-107	1974	4	REC	92		964		#N/A	-29	SU	BX-104	BX-104					0	254.000		4	O	ARH-CD-133D-5
S-107	1974	4	REC	7		971		#N/A	-29	SU	C-103	C-103					0	254.000		4	O	ARH-CD-133D-4
S-107	1974	4	SEND	-257		714		#N/A	-29	SU		S-101				0	0	254.000		4	O	ARH-CD-133D-8
S-107	1974	4	SEND	-274		440		#N/A	-29	SU		S-102				0	0	254.000		4	O	ARH-CD-133D-8
S-107	1974	4	REC	72		512		#N/A	-29	SU	U-107	U-107					0	254.000		4	O	ARH-CD-133D-6
S-107	1974	4	STAT		519	519	343	7	-22	BL , IX , PL , BNW , N , LW , CW				393 from 103-BX, 7 from 104-S, 72 from 107-U, 11 from 302-S catch tank, 92 from 104-BX (5) (5) 7 from 103-C, 257 to 101-S, 274 to 102-S			0	254.000		1		
S-107	1975	1	XIN	3		522		#N/A	-22	WTR		WTR					0	254.000		4	O	ARH-CD-336A-8
S-107	1975	1	REC	278		800		#N/A	-22	SU	BX-104	BX-104					0	254.000		4	O	ARH-CD-336A-5
S-107	1975	1	REC	2		802		#N/A	-22	SU	S-104	S-104					0	254.000		4	O	ARH-CD-336A-8
S-107	1975	1	SEND	-579		223		#N/A	-22	SU		S-102				0	0	254.000		4	O	ARH-CD-336A-8
S-107	1975	1	SEND	-73		150		#N/A	-22	SU		S-101	OC S-108 TO S-107, OC omission		From S-107, Omission	0	0	254.000		2	V	ARH-CD-336A-8
S-107	1975	1	REC	53		203		#N/A	-22		S-110	S-110	OC omission				0	254.000		3	V	ARH-CD-336A-8
S-107	1975	1	REC	260		463		#N/A	-22	SU	U-107	U-107					0	254.000		4	O	ARH-CD-336A-6
S-107	1975	1	STAT		475	475	343	12	-10	BNW , N , EB , DW				2 from 104-S, 278 from 104-BX, 3 water, 260 from 107-U, 53 from 110-S			0	254.000		1		
S-107	1975	2	REC	3		478		#N/A	-10	SU	S-104	S-104					0	254.000		4	O	ARH-CD-336B-8
S-107	1975	2	STAT		477	477	343	-1	-11	BNW , N , EB , DW				3 from 107-S			0	254.000		1		
S-107	1975	3	REC	2		479		#N/A	-11	SU	S-104	S-104					0	254.000		4	O	ARH-CD-336C-8
S-107	1975	3	STAT		480	480	343	1	-10	BNW , N , EB , DW				2 from 104-S			0	254.000		1		
S-107	1975	4	STAT		491	491	343	11	1	TL							0	254.000		1		
S-107	1976	1	SEND	-102		389		#N/A	1	SU		B-109				0	0	254.000		4	O	ARH-CD-702A-4
S-107	1976	1	SEND	-99		290		#N/A	1			S-102	OC omission		Omission	0	0	254.000		3	V	ARH-CD-702A-8
S-107	1976	1	REC	126		416		#N/A	1	SU	S-102	S-102	"2 to 126"				0	254.000		3	O	ARH-CD-702A-7
S-107	1976	1	REC	174		590		#N/A	1	SU	SX-104	SX-104	LC-corresponds symmetrically to OC, OC S-102 to s-107, AND 174 to S-102		XFER to S-107		0	254.000		2	V	ARH-CD-702A-8
S-107	1976	1	REC	66		656		#N/A	1	SU	SX-105	SX-105	OC qtr2 to qtr1 symmetric change		Shows 1st Qtr		0	254.000		3	V	ARH-CD-702A-8
S-107	1976	1	STAT		656	656	343	#N/A	1	TL				102 to 109-B			0	254.000		1		
S-107	1976	2	rec	47		703		#N/A	1		S-102	S-102					0	254.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-107	1976	2	REC	0		703		#N/A	1		S-111	S-111	OC omission		Omission		0	254.000		3	V	ARH-CD-702B-7
S-107	1976	2	STAT		703	703	343	#N/A	1	EB				49 from 111-S			0	254.000		1		
S-107	1976	3	STAT		700	700	343	-3	-2	CE				Interstitial Liquor Storage			0	254.000		1		
S-107	1976	4	send	-269		431		#N/A	-2			S-102				0	0	254.000		0		
S-107	1976	4	STAT		431	431	343	#N/A	-2	EVAP							0	254.000		1		
S-107	1977	1	rec	24		455		#N/A	-2		S-102	S-102					0	254.000		0		
S-107	1977	1	STAT		455	455	343	#N/A	-2	EVAP							0	254.000		1		
S-107	1977	2	rec	130		585		#N/A	-2		SY-102	SY-102					0	254.000		0		
S-107	1977	2	STAT		585	585	343	#N/A	-2	EVAP							0	254.000		1		
S-107	1977	3	rec	132		717		#N/A	-2		SY-102	SY-102					0	254.000		0		
S-107	1977	3	STAT		717	717	343	#N/A	-2	RESD							0	254.000		1		
S-107	1977	4	send	-308		409		#N/A	-2			SY-102				0	0	254.000		0		
S-107	1977	4	STAT		409	409	343	#N/A	-2	RESD				Residual Liquor Storage			0	254.000		1		
S-107	1978	1	STAT		422	422	343	13	11	HDRL				Active			0	254.000		1		
S-107	1978	2	REC	297		719		#N/A	11	SU	SY-102	SY-102	*+287 to				0	254.000		1		
S-107	1978	2	STAT		719	719	343	#N/A	11	DSSF				Crossite SHP TNK			0	254.000		1		
S-107	1978	3	send	-96		623		#N/A	11			BX-105				0	0	254.000		0		
S-107	1978	3	SEND	-422		201		#N/A	11	SU		SY-102	*285 to			0	0	254.000		1		
S-107	1978	3	REC	318		519		#N/A	11	SU	SY-102	SY-102					0	254.000		1		
S-107	1978	3	SEND	-203		316		#N/A	11	SU		SY-102				0	0	254.000		1		
S-107	1978	3	SEND	-119		197		#N/A	11	SU		SY-102				0	0	254.000		1		
S-107	1978	3	SEND	-95		102		#N/A	11	SU		SY-102				0	0	254.000		1		
S-107	1978	3	REC	340		442		#N/A	11	SU	S-103	S-103					0	254.000		1		
S-107	1978	3	REC	55		497		#N/A	11	SU	S-103	S-103					0	254.000		1		
S-107	1978	3	STAT		497	497	343	#N/A	11	PNF							0	254.000		1		
S-107	1978	4	send	-97		400		#N/A	11			BX-105				0	0	254.000		0		
S-107	1978	4	SEND	-7		393		#N/A	11	SU		SY-102				0	0	254.000		1		
S-107	1978	4	send	-2		391		#N/A	11			SY-102	check for dup			0	0	254.000		0		
S-107	1978	4	REC	115		506		#N/A	11	SU	SY-102	SY-102	*+325 to				0	254.000		1		
S-107	1978	4	REC	219		725		#N/A	11	SU	SY-102	SY-102					0	254.000		1		
S-107	1978	4	SEND	-144		581		#N/A	11	SU		S-103				0	0	254.000		1		
S-107	1978	4	REC	130		711		#N/A	11	SU	S-103	S-103					0	254.000		1		
S-107	1978	4	STAT		711	711	343	#N/A	11	PNF				New Solids Level 11/28/78 - Taken with no change			0	254.000		1		
S-107	1979	1	send	-36		675		#N/A	11			BX-105				0	0	254.000		0		
S-107	1979	1	SEND	-186		489		#N/A	11	SU		SY-102	*330 to			0	0	254.000		1		
S-107	1979	1	SEND	-64		425		#N/A	11	SU		SX-105				0	0	254.000		1		
S-107	1979	1	STAT		425	425	343	#N/A	11	PNF							0	254.000		1		
S-107	1979	2	send	-85		340		#N/A	11			BX-105				0	0	254.000		0		
S-107	1979	2	rec	464		804		#N/A	11	SU	SY-102	SY-102	*-154 to				0	254.000		0		
S-107	1979	2	SEND	-56		748		#N/A	11	SU		TX-101				0	0	254.000		1		
S-107	1979	2	SEND	-38		710		#N/A	11	SU		TX-101				0	0	254.000		1		
S-107	1979	2	SEND	-18		692		#N/A	11	SU		TX-101				0	0	254.000		1		
S-107	1979	2	STAT		692	692	343	#N/A	11	PNF				New Photo 5/30/79			0	254.000		1		
S-107	1979	3	SEND	-65		627		#N/A	11	SU		SY-102				0	0	254.000		1		
S-107	1979	3	rec	919		1546		#N/A	11	SU	SY-102	SY-102	*-73 to				0	254.000		0		
S-107	1979	3	send	-738		808		#N/A	11			BX-105				0	0	254.000		0		
S-107	1979	3	SEND	-83		725		#N/A	11	SU		TX-101				0	0	254.000		1		
S-107	1979	3	SEND	-41		684		#N/A	11	SU		TX-101				0	0	254.000		1		
S-107	1979	3	STAT		684	684	343	#N/A	11	PNF							0	254.000		1		
S-107	1979	4	SEND	-119		565		#N/A	11	SU		S-101				0	0	254.000		1		
S-107	1979	4	SEND	-74		491		#N/A	11	SU		SX-103				0	0	254.000		1		
S-107	1979	4	REC	437		928		#N/A	11	SU	SY-102	SY-102	*-281 to -437				0	254.000		1		
S-107	1979	4	REC	58		986		#N/A	11	SU	SY-102	SY-102					0	254.000		1		
S-107	1979	4	SEND	-161		825		#N/A	11	SU		SX-106				0	0	254.000		1		
S-107	1979	4	SEND	-45		780		#N/A	11	SU		SX-106				0	0	254.000		1		
S-107	1979	4	SEND	-18		762		#N/A	11	SU		SX-106				0	0	254.000		1		
S-107	1979	4	SEND	-52		710		#N/A	11	SU		U-111				0	0	254.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-107	1979	4	SEND	-18		692		#N/A	11	SU		U-111										
S-107	1979	4	SEND	0		692		#N/A	11	SU	SX-106	SX-106	*-777 to			0	0	254.000		1		
S-107	1979	4	STAT		692	692	343	#N/A	11	DSSF							0	254.000		1		
S-107	1980	1	rec	631		1323		#N/A	11		SY-102	SY-102					0	254.000		1		
S-107	1980	1	SEND	-679		644		#N/A	11	SU		BX-105	*+185 to				0	254.000		0		
S-107	1980	1	SEND	-92		552		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	1	SEND	-85		467		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	1	SEND	-1		466		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	1	SEND	-16		450		#N/A	11	SU		S-103				0	0	254.000		1		
S-107	1980	1	STAT		450	450	343	#N/A	11	DSSF						0	0	254.000		1		
S-107	1980	2	REC	304		754		#N/A	11	SU	SY-103	SY-103					0	254.000		1		
S-107	1980	2	rec	684		1438		#N/A	11		SY-102	SY-102					0	254.000		1		
S-107	1980	2	SEND	-551		887		#N/A	11	SU		BX-105	*+293 to				0	254.000		0		
S-107	1980	2	SEND	-358		529		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	2	SEND	-220		309		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	2	SEND	-77		232		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	2	SEND	-13		219		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	2	REC	198		417		#N/A	11	SU	S-101	S-101				0	0	254.000		1		
S-107	1980	2	REC	32		449		#N/A	11	SU	S-102	S-102					0	254.000		1		
S-107	1980	2	REC	26		475		#N/A	11	SU	S-102	S-102					0	254.000		1		
S-107	1980	2	REC	1		476		#N/A	11	SU	SX-105	SX-105					0	254.000		1		
S-107	1980	2	STAT		476	476	343	#N/A	11	CC							0	254.000		1		
S-107	1980	3	REC	291		767		#N/A	11	SU	SY-103	SY-103					0	254.000		1		
S-107	1980	3	REC	261		1028		#N/A	11	SU	SY-103	SY-103					0	254.000		1		
S-107	1980	3	REC	199		1227		#N/A	11	SU	SX-105	SX-105					0	254.000		1		
S-107	1980	3	REC	119		1346		#N/A	11	SU	SY-103	SY-103					0	254.000		1		
S-107	1980	3	REC	111		1457		#N/A	11	SU	SY-103	SY-103					0	254.000		1		
S-107	1980	3	SEND	-292		1165		#N/A	11	SU		BX-105	*+251 to				0	254.000		1		
S-107	1980	3	SEND	-197		968		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	3	SEND	-195		773		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	3	SEND	-191		582		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	3	SEND	-164		418		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	3	SEND	-110		308		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	3	SEND	-49		259		#N/A	11	SU		BX-105				0	0	254.000		1		
S-107	1980	3	SEND	-127		132		#N/A	11	SU		SY-102	*59 to			0	0	254.000		1		
S-107	1980	3	SEND	-41		91		#N/A	11	SU		SY-102				0	0	254.000		1		
S-107	1980	3	REC	70		161		#N/A	11	SU	S-102	S-102				0	0	254.000		1		
S-107	1980	3	REC	185		346		#N/A	11	SU	SY-103	SY-103					0	254.000		1		
																	0	254.000		1		
S-107	1980	3	STAT		346	346	340	#N/A	11					Inactive - New Solids level 9/25/80								
S-107	1980	4	STAT		346	346	340	#N/A	11	DSSF							0	254.000		1		
S-107	1993	2	STAT		368	368	362	22	33	NCPLX							0	254.000		1		
S-107	1993	4	STAT		376	376	362	8	41								0	254.000		1		
S-107	1994	1	STAT		376	376	362	#N/A	41								0	254.000		1		
S-107	2000																0	254.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-108	1900																					
S-108	1952	3	CREC	0		0		#N/A	0	SET	S-107						0	0.000		1		
S-108	1952	3	CSEND	0		0		#N/A	0	SET	S-109						0	0.000		1		
S-108	1952	3	STAT		N/A	0		#N/A	0								0	0.000		1		
S-108	1952	4	rec	473		473		#N/A	0	cas	S-107	S-107				0.003693	1.7467	1.747	R1	0		
S-108	1952	4	rec	373		846		#N/A	0	cas	S-107	S-107				0.003693	1.3774	3.124	R1	0		
S-108	1952	4	rec	23		869		#N/A	0	cas	S-107	S-107				0.003693	0.0849	3.209	R1	0		
S-108	1952	4	send	-111		758		#N/A	0	cas		S-109				0	0	3.209		0		
S-108	1952	4	STAT		760	760	0	2	2					Filled 12/24/52; cascaded to 109-S active tank, Redox wastes			0	3.209		1		
S-108	1953	1	rec	425		1185		#N/A	2	cas	S-107	S-107				0.003693	1.5694	4.778	R1	0		
S-108	1953	1	rec	53		1238		#N/A	2	cas	S-107	S-107				0.003693	0.1957	4.974	R1	0		
S-108	1953	1	send	-427		811		#N/A	2	cas		S-109				0	0	4.974		0		
S-108	1953	1	send	-53		758		#N/A	2	cas		S-109				0	0	4.974		0		
S-108	1953	1	STAT		760	760	0	2	4	R							0	4.974		1		
S-108	1953	2	rec	7		767		#N/A	4	cas	S-107	S-107				0.003693	0.0258	5.000	R1	0		
S-108	1953	2	send	-9		758		#N/A	4	cas		S-109				0	0	5.000		0		
S-108	1953	2	STAT		758	758	0	#N/A	4	R				Cascade receives centrifuge cake waste			0	5.000		1		
S-108	1953	3	STAT		751	751	0	-7	-3	R							0	5.000		1		
S-108	1953	4	STAT		747	747	0	-4	-7								0	5.000		1		
S-108	1954	1	STAT		747	747	0	#N/A	-7	R							0	5.000		1		
S-108	1954	2	STAT		743	743	0	-4	-11	R							0	5.000		1		
S-108	1954	3	STAT		740	740	0	-3	-14	R							0	5.000		1		
S-108	1954	4	rec	40		780		#N/A	-14	cas	S-107	S-107					0	5.000		0		
S-108	1954	4	rec	12		792		#N/A	-14	cas	S-107	S-107					0	5.000		0		
S-108	1954	4	send	-34		758		#N/A	-14	cas		S-109				0	0	5.000		0		
S-108	1954	4	STAT		758	758	0	#N/A	-14	R							0	5.000		1		
S-108	1955	1	rec	60		818		#N/A	-14	cas	S-107	S-107					0	5.000		0		
S-108	1955	1	rec	39		857		#N/A	-14	cas	S-107	S-107					0	5.000		0		
S-108	1955	1	rec	3		860		#N/A	-14	cas	S-107	S-107					0	5.000		0		
S-108	1955	1	send	-60		800		#N/A	-14	cas		S-109				0	0	5.000		0		
S-108	1955	1	send	-39		761		#N/A	-14	cas		S-109				0	0	5.000		0		
S-108	1955	1	send	-3		758		#N/A	-14	cas		S-109				0	0	5.000		0		
S-108	1955	1	STAT		758	758	0	#N/A	-14								0	5.000		1		
S-108	1955	2	rec	38		796		#N/A	-14	cas	S-107	S-107					0	5.000		0		
S-108	1955	2	rec	29		825		#N/A	-14	cas	S-107	S-107					0	5.000		0		
S-108	1955	2	send	-38		787		#N/A	-14	cas		S-109				0	0	5.000		0		
S-108	1955	2	send	-29		758		#N/A	-14	cas		S-109				0	0	5.000		0		
S-108	1955	2	STAT		758	758	0	#N/A	-14								0	5.000		1		
S-108	1955	3	STAT		758	758	0	#N/A	-14								0	5.000		1		
S-108	1955	4	STAT		758	758	0	#N/A	-14								0	5.000		1		
S-108	1956	1	STAT		758	758	0	#N/A	-14								0	5.000		1		
S-108	1956	2	STAT		758	758	0	#N/A	-14	R							0	5.000		1		
S-108	1956	3	STAT		758	758	0	#N/A	-14								0	5.000		1		
S-108	1956	4	STAT		758	758	0	#N/A	-14	R							0	5.000		1		
S-108	1957	1	STAT		765	765	0	7	-7	R				Latest electrode reading			0	5.000		1		
S-108	1957	2	STAT		763	763	0	-2	-9					Latest electrode reading			0	5.000		1		
S-108	1957	3	STAT		763	763	0	#N/A	-9								0	5.000		1		
S-108	1957	4	STAT		763	763	0	#N/A	-9	R							0	5.000		1		
S-108	1958	1	STAT		761	761	0	-2	-11	R				Latest electrode reading			0	5.000		1		
S-108	1958	2	STAT		761	761	0	#N/A	-11	R							0	5.000		1		
S-108	1958	3	STAT		761	761	0	#N/A	-11								0	5.000		1		
S-108	1958	4	STAT		761	761	0	#N/A	-11	R							0	5.000		1		
S-108	1959	1	STAT		761	761	0	#N/A	-11	R							0	5.000		1		
S-108	1959	2	STAT		761	761	0	#N/A	-11	R							0	5.000		1		
S-108	1959	3	STAT		761	761	0	#N/A	-11	R							0	5.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-108	1959	4	STAT		761	761	0	#N/A	-11	R							0	5.000		1		
S-108	1960	1	STAT		758	758	0	-3	-14								0	5.000		1		
S-108	1960	2	STAT		758	758	0	#N/A	-14								0	5.000		1		
S-108	1960	3	STAT		758	758	0	#N/A	-14								0	5.000		1		
S-108	1960	4	STAT		758	758	0	#N/A	-14	R							0	5.000		1		
S-108	1961	1	STAT		N/A	758		#N/A	-14								0	5.000		1		
S-108	1961	2	STAT		755	755	0	-3	-17	R				6 months report			0	5.000		1		
S-108	1961	3	STAT		N/A	755		#N/A	-17								0	5.000		1		
S-108	1961	4	STAT		755	755	0	#N/A	-17	R				6 months report			0	5.000		1		
S-108	1962	1	STAT		N/A	755		#N/A	-17								0	5.000		1		
S-108	1962	2	STAT		755	755	0	#N/A	-17	R				6 months report			0	5.000		1		
S-108	1962	3	STAT		N/A	755		#N/A	-17								0	5.000		1		
S-108	1962	4	STAT		755	755	0	#N/A	-17	R				6 months report			0	5.000		1		
S-108	1963	1	STAT		N/A	755		#N/A	-17								0	5.000		1		
S-108	1963	2	STAT		755	755	0	#N/A	-17	R				6 months report			0	5.000		1		
S-108	1963	3	STAT		N/A	755		#N/A	-17								0	5.000		1		
S-108	1963	4	STAT		755	755	0	#N/A	-17	R				6 months report			0	5.000		1		
S-108	1964	1	STAT		N/A	755		#N/A	-17								0	5.000		1		
S-108	1964	2	STAT		755	755	0	#N/A	-17	R				6 months report			0	5.000		1		
S-108	1964	3	STAT		N/A	755		#N/A	-17								0	5.000		1		
S-108	1964	4	STAT		755	755	0	#N/A	-17	R				6 months report			0	5.000		1		
S-108	1965	1	STAT		N/A	755		#N/A	-17								0	5.000		1		
S-108	1965	2	STAT		758	758	4	3	-14					6 months report			0	5.000		1		
S-108	1965	3	STAT		758	758	4	#N/A	-14								0	5.000		1		
S-108	1965	4	STAT		758	758	4	#N/A	-14								0	5.000		1		
S-108	1966	1	STAT		758	758	4	#N/A	-14								0	5.000		1		
S-108	1966	2	STAT		758	758	4	#N/A	-14								0	5.000		1		
S-108	1966	3	STAT		758	758	4	#N/A	-14								0	5.000		1		
S-108	1966	4	STAT		758	758	4	#N/A	-14								0	5.000		1		
S-108	1967	1	STAT		758	758	4	#N/A	-14								0	5.000		1		
S-108	1967	2	STAT		758	758	4	#N/A	-14								0	5.000		1		
S-108	1967	3	STAT		758	758	4	#N/A	-14								0	5.000		1		
S-108	1967	4	STAT		758	758	4	#N/A	-14								0	5.000		1		
S-108	1968	1	STAT		758	758	4	#N/A	-14	R							0	5.000		1		
S-108	1968	2	STAT		757	757	4	-1	-15								0	5.000		1		
S-108	1968	3	STAT		757	757	4	#N/A	-15								0	5.000		1		
S-108	1968	4	STAT		757	757	4	#N/A	-15								0	5.000		1		
S-108	1969	1	STAT		757	757	4	#N/A	-15								0	5.000		1		
S-108	1969	2	STAT		757	757	4	#N/A	-15								0	5.000		1		
S-108	1969	3	STAT		757	757	4	#N/A	-15	R							0	5.000		1		
S-108	1969	4	STAT		757	757	5	#N/A	-15	R							0	5.000		1		
S-108	1970	1	STAT		756	756	5	-1	-16								0	5.000		1		
S-108	1970	2	STAT		756	756	5	#N/A	-16								0	5.000		1		
S-108	1970	3	STAT		756	756	5	#N/A	-16								0	5.000		1		
S-108	1970	4	STAT		756	756	5	#N/A	-16								0	5.000		1		
S-108	1971	1	STAT		756	756	5	#N/A	-16								0	5.000		1		
S-108	1971	2	STAT		756	756	5	#N/A	-16					* Dry Wells #'s 40-08-06 and 40-08-09 were drilled.			0	5.000		1		
S-108	1971	3	STAT		756	756	5	#N/A	-16								0	5.000		1		
S-108	1971	4	STAT		756	756	5	#N/A	-16								0	5.000		1		
S-108	1972	1	STAT		756	756	5	#N/A	-16								0	5.000		1		
S-108	1972	2	STAT		756	756	5	#N/A	-16								0	5.000		1		
S-108	1972	3	STAT		756	756	5	#N/A	-16	R							0	5.000		1		
S-108	1972	4	STAT		758	758	5	2	-14	R							0	5.000		1		
S-108	1973	1	STAT		757	757	5	-1	-15	R							0	5.000		1		
S-108	1973	2	STAT		748	748	5	-9	-24	R							0	5.000		1		
S-108	1973	3	STAT		761	761	5	13	-11	R							0	5.000		1		
S-108	1973	4	STAT		N/A	761		#N/A	-11								0	5.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-108	1974	1	send	-57		704		#N/A	-11			S-102				0	0	5.000		0		
S-108	1974	1	STAT		704	704	373	#N/A	-11	EB				242-S bottoms and recycle(1) (1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the S farm tanks.			0	5.000		1		
S-108	1974	2	REC	1570		2274		#N/A	-11	SU	S-102	S-102					0	5.000		1		
S-108	1974	2	send	-1556		718		#N/A	-11			S-102				0	0	5.000		0		
S-108	1974	2	STAT		718	718	585	#N/A	-11	EB							0	5.000		1		
S-108	1974	3	REC	806		1524		#N/A	-11	SU	S-102	S-102					0	5.000		1		
S-108	1974	3	send	-818		706		#N/A	-11			S-102				0	0	5.000		0		
S-108	1974	3	STAT		706	706	702	#N/A	-11	EB							0	5.000		1		
S-108	1974	4	STAT		719	719	706	13	2	EB				Salt filled			0	5.000		1		
S-108	1975	1	SEND	0		719		#N/A	2	SU	S-101	S-101	OC 73 to 0 xfer from S-107 AND comment refers to S-107 not S-108		Shows xfer from S-107		0	5.000		1		
S-108	1975	1	STAT		717	717	706	-2	0	EB				Salt filled(1), 73 to 101-S, 579 to 102-S			0	5.000		1		
S-108	1975	2	STAT		722	722	706	5	5	EB				Salt filled			0	5.000		1		
S-108	1975	3	STAT		728	728	706	6	11	EB							0	5.000		1		
S-108	1975	4	STAT		725	725	706	-3	8	TL							0	5.000		1		
S-108	1976	1	STAT		728	728	706	3	11	TL							0	5.000		1		
S-108	1976	2	STAT		728	728	706	#N/A	11	EB							0	5.000		1		
S-108	1976	3	STAT		730	730	706	2	13					* Dry Wells #'s 40-08-01 and 40-08-08 were drilled.			0	5.000		1		
S-108	1976	4	STAT		730	730	706	#N/A	13	EVAP							0	5.000		1		
S-108	1977	1	STAT		733	733	670	3	16					Salt filled, Evap. feed			0	5.000		1		
S-108	1977	2	STAT		733	733	670	#N/A	16	EVAP				Salt filled, Evap. feed			0	5.000		1		
S-108	1977	3	STAT		733	733	670	#N/A	16					Salt filled, Evap. bottoms			0	5.000		1		
S-108	1977	4	STAT		733	733	670	#N/A	16	RESD				Part neut. feed			0	5.000		1		
S-108	1978	1	STAT		733	733	670	#N/A	16	HDRL				R-Part Neut. Feed			0	5.000		1		
S-108	1978	2	STAT		733	733	670	#N/A	16	PNF							0	5.000		1		
S-108	1978	3	send	-14		719		#N/A	16			SY-102				0	0	5.000		0		
S-108	1978	3	STAT		719	719	670	#N/A	16	PNF				Jet Pumping Supernate			0	5.000		1		
S-108	1978	4	send	-27		692		#N/A	16			SY-102	throughT-101, recv'dsT-101			0	0	5.000		0		
S-108	1978	4	STAT		692	692	670	#N/A	16					* New Well 40-08-12 In service 8/16/78			0	5.000		1		
S-108	1979	1	STAT		692	692	670	#N/A	16	PNF				Inactive			0	5.000		1		
S-108	1979	2	send	-22		670		#N/A	16			SY-102	"-5 to -22"			0	0	5.000		0		
S-108	1979	2	STAT		670	670	670	#N/A	16					Primary Stabilized New Photo 4-20-79			0	5.000		1		
S-108	1979	3	STAT		670	670	670	#N/A	16	PNF				New Photo 7/26/79			0	5.000		1		
S-108	1979	4	STAT		670	670	612	#N/A	16	PNF				New Solids Level 6/28/79			0	5.000		1		
S-108	1980	1	send	-58		612		#N/A	16			SY-102				0	0	5.000		0		
S-108	1980	1	STAT		612	612	612	#N/A	16								0	5.000		1		
S-108	1980	2	STAT		612	612	612	#N/A	16								0	5.000		1		
S-108	1980	3	STAT		612	612	612	#N/A	16								0	5.000		1		
S-108	1980	4	STAT		612	612	612	#N/A	16	PNF							0	5.000		1		
S-108	1991	3	send	-103		509		#N/A	16	swliq		AN-101				0	0	5.000		0		
S-108	1992	3	send	-8		501		#N/A	16	swliq		AW-106				0	0	5.000		0		
S-108	1993	2	STAT		502	502	502	1	17	NCPLX			172" from latest surface level data-Husa + 18" for msrmnt corr due to irregular surface				0	5.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-108	1993	4	STAT		502	502	502	#N/A	17				172" from latest surface level data-Husa + 18" for msrmnt corr due to irregular surface				0	5.000		1		
S-108	1994	1	STAT		502	502	502	#N/A	17				172" from latest surface level data-Husa + 18" for msrmnt corr due to irregular surface				0	5.000		1		
S-108	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-109	1900																					
S-109	1952	3	CREC	0		0		#N/A	0	SET	S-108						0	0.000		2	V	ARH-CD-336A-8
S-109	1952	3	STAT		N/A	0		#N/A	0					* Dry Well #40-09-05 was drilled			0	0.000		1		
S-109	1952	4	rec	111		111		#N/A	0	cas	S-108	S-108					0	0.000		0		
S-109	1952	4	STAT		103	103	0	-8	-8	R							0	0.000		1		
S-109	1953	1	rec	427		530		#N/A	-8	cas	S-108	S-108					0	0.000		0		
S-109	1953	1	rec	53		583		#N/A	-8	cas	S-108	S-108					0	0.000		0		
S-109	1953	1	STAT		582	582	0	-1	-9	R				340 gallons of centrifuge cake waste was sent to Cascade 107 & 109			0	0.000		1		
S-109	1953	2	rec	9		591		#N/A	-9	cas	S-108	S-108					0	0.000		0		
S-109	1953	2	STAT		585	585	0	-6	-15	R				Cascade receives centrifuge cake waste			0	0.000		1		
S-109	1953	3	STAT		575	575	0	-10	-25	R							0	0.000		1		
S-109	1953	4	STAT		579	579	0	4	-21								0	0.000		1		
S-109	1954	1	STAT		579	579	0	#N/A	-21	R							0	0.000		1		
S-109	1954	2	STAT		576	576	0	-3	-24								0	0.000		1		
S-109	1954	3	STAT		576	576	0	#N/A	-24								0	0.000		1		
S-109	1954	4	rec	34		610		#N/A	-24	cas	S-108	S-108				0.064039	2.1773	2.177	CWR1	0		
S-109	1954	4	STAT		576	576	0	-34	-58	R							0	2.177		1		
S-109	1955	1	rec	60		636		#N/A	-58	cas	S-108	S-108				0.064039	3.8424	6.020	CWR1	0		
S-109	1955	1	rec	39		675		#N/A	-58	cas	S-108	S-108				0.064039	2.4975	8.517	CWR1	0		
S-109	1955	1	rec	3		678		#N/A	-58	cas	S-108	S-108				0.064039	0.1921	8.709	CWR1	0		
S-109	1955	1	STAT		704	704	0	26	-32	R							0	8.709		1		
S-109	1955	2	rec	38		742		#N/A	-32	cas	S-108	S-108				0.064039	2.4335	11.143	CWR	0		
S-109	1955	2	rec	29		771		#N/A	-32	cas	S-108	S-108				0.064039	1.8571	13.000	CWR1	0		
S-109	1955	2	STAT		747	747	0	-24	-56								0	13.000		1		
S-109	1955	3	STAT		747	747	0	#N/A	-56								0	13.000		1		
S-109	1955	4	STAT		747	747	0	#N/A	-56								0	13.000		1		
S-109	1956	1	STAT		747	747	0	#N/A	-56								0	13.000		1		
S-109	1956	2	STAT		747	747	0	#N/A	-56	R							0	13.000		1		
S-109	1956	3	STAT		747	747	0	#N/A	-56								0	13.000		1		
S-109	1956	4	STAT		747	747	0	#N/A	-56	R							0	13.000		1		
S-109	1957	1	STAT		764	764	0	17	-39	R				Latest electrode reading			0	13.000		1		
S-109	1957	2	STAT		764	764	0	#N/A	-39	R							0	13.000		1		
S-109	1957	3	STAT		763	763	0	-1	-40					Latest electrode reading			0	13.000		1		
S-109	1957	4	STAT		763	763	0	#N/A	-40	R							0	13.000		1		
S-109	1958	1	STAT		763	763	0	#N/A	-40	R							0	13.000		1		
S-109	1958	2	STAT		763	763	0	#N/A	-40								0	13.000		1		
S-109	1958	3	STAT		763	763	0	#N/A	-40								0	13.000		1		
S-109	1958	4	STAT		763	763	0	#N/A	-40								0	13.000		1		
S-109	1959	1	STAT		763	763	0	#N/A	-40	R							0	13.000		1		
S-109	1959	2	STAT		763	763	0	#N/A	-40	R							0	13.000		1		
S-109	1959	3	STAT		763	763	0	#N/A	-40	R							0	13.000		1		
S-109	1959	4	STAT		763	763	0	#N/A	-40	R							0	13.000		1		
S-109	1960	1	STAT		761	761	0	-2	-42								0	13.000		1		
S-109	1960	2	STAT		761	761	0	#N/A	-42								0	13.000		1		
S-109	1960	3	STAT		761	761	0	#N/A	-42	R							0	13.000		1		
S-109	1960	4	STAT		763	763	0	2	-40	R							0	13.000		1		
S-109	1961	1	STAT		N/A	763		#N/A	-40								0	13.000		1		
S-109	1961	2	STAT		761	761	0	-2	-42	R				6 months report			0	13.000		1		
S-109	1961	3	STAT		N/A	761		#N/A	-42								0	13.000		1		
S-109	1961	4	STAT		761	761	0	#N/A	-42	R				6 months report			0	13.000		1		
S-109	1962	1	STAT		N/A	761		#N/A	-42								0	13.000		1		
S-109	1962	2	STAT		761	761	0	#N/A	-42	R				6 months report			0	13.000		1		
S-109	1962	3	STAT		N/A	761		#N/A	-42								0	13.000		1		
S-109	1962	4	STAT		761	761	0	#N/A	-42	R				6 months report			0	13.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-109	1963	1	STAT		N/A	761		#N/A	-42								0	13.000		1		
S-109	1963	2	STAT		761	761	0	#N/A	-42	R				6 months report			0	13.000		1		
S-109	1963	3	STAT		N/A	761		#N/A	-42								0	13.000		1		
S-109	1963	4	STAT		761	761	0	#N/A	-42	R				6 months report			0	13.000		1		
S-109	1964	1	STAT		N/A	761		#N/A	-42								0	13.000		1		
S-109	1964	2	STAT		761	761	0	#N/A	-42	R				6 months report			0	13.000		1		
S-109	1964	3	STAT		N/A	761		#N/A	-42								0	13.000		1		
S-109	1964	4	STAT		761	761	0	#N/A	-42	R				6 months report			0	13.000		1		
S-109	1965	1	STAT		N/A	761		#N/A	-42								0	13.000		1		
S-109	1965	2	STAT		766	766	7	5	-37					6 months report			0	13.000		1		
S-109	1965	3	STAT		766	766	7	#N/A	-37								0	13.000		1		
S-109	1965	4	STAT		766	766	7	#N/A	-37								0	13.000		1		
S-109	1966	1	STAT		766	766	7	#N/A	-37								0	13.000		1		
S-109	1966	2	STAT		766	766	7	#N/A	-37								0	13.000		1		
S-109	1966	3	STAT		766	766	7	#N/A	-37								0	13.000		1		
S-109	1966	4	STAT		766	766	7	#N/A	-37								0	13.000		1		
S-109	1967	1	STAT		766	766	7	#N/A	-37								0	13.000		1		
S-109	1967	2	STAT		766	766	7	#N/A	-37								0	13.000		1		
S-109	1967	3	STAT		766	766	7	#N/A	-37	R							0	13.000		1		
S-109	1967	4	STAT		766	766	7	#N/A	-37								0	13.000		1		
S-109	1968	1	STAT		766	766	7	#N/A	-37								0	13.000		1		
S-109	1968	2	STAT		766	766	7	#N/A	-37								0	13.000		1		
S-109	1968	3	STAT		766	766	7	#N/A	-37	R							0	13.000		1		
S-109	1968	4	STAT		765	765	7	-1	-38								0	13.000		1		
S-109	1969	1	STAT		765	765	7	#N/A	-38								0	13.000		1		
S-109	1969	2	STAT		765	765	7	#N/A	-38								0	13.000		1		
S-109	1969	3	STAT		765	765	7	#N/A	-38	R							0	13.000		1		
S-109	1969	4	STAT		765	765	13	#N/A	-38								0	13.000		1		
S-109	1970	1	STAT		765	765	13	#N/A	-38								0	13.000		1		
S-109	1970	2	STAT		765	765	13	#N/A	-38								0	13.000		1		
S-109	1970	3	STAT		765	765	13	#N/A	-38								0	13.000		1		
S-109	1970	4	STAT		765	765	13	#N/A	-38								0	13.000		1		
S-109	1971	1	STAT		765	765	13	#N/A	-38								0	13.000		1		
S-109	1971	2	STAT		765	765	13	#N/A	-36								0	13.000		1		
S-109	1971	3	STAT		765	765	13	#N/A	-38					* Dry Wells #'s 40-09-02, 40-09-06 and 40-09-09 were drilled.			0	13.000		1		
S-109	1971	4	STAT		765	765	13	#N/A	-38								0	13.000		1		
S-109	1972	1	STAT		765	765	13	#N/A	-38								0	13.000		1		
S-109	1972	2	STAT		765	765	13	#N/A	-38								0	13.000		1		
S-109	1972	3	STAT		765	765	13	#N/A	-38								0	13.000		1		
S-109	1972	4	STAT		765	765	13	#N/A	-38								0	13.000		1		
S-109	1973	1	STAT		765	765	13	#N/A	-38	R							0	13.000		1		
S-109	1973	2	STAT		758	758	13	-7	-45	R							0	13.000		1		
S-109	1973	3	STAT		770	770	13	12	-33	R							0	13.000		1		
S-109	1973	4	STAT		771	771	13	1	-32	R							0	13.000		1		
S-109	1974	1	send	-410		361		#N/A	-32			S-102				0	0	13.000		0		
S-109	1974	1	STAT		361	361	263	#N/A	-32	EB				242-S bottoms and recycle (1) (1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of S farm tanks.								
S-109	1974	2	REC	1666		2027		#N/A	-32	SU	S-102	S-102					0	13.000		1		
S-109	1974	2	send	-1355		672		#N/A	-32			S-102					0	13.000		1		
																0	0	13.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-109	1974	2	STAT		672	672	488	#N/A	-32	EB							0	13.000		1		
S-109	1974	3	REC	1136		1808		#N/A	-32	SU	S-102	S-102					0	13.000		1		
S-109	1974	3	send	-1108		700		#N/A	-32			S-102				0	0	13.000		0		
S-109	1974	3	STAT		700	700	653	#N/A	-32	EB							0	13.000		1		
S-109	1974	4	rec	17		717		#N/A	-32		S-102	S-102					0	13.000		0		
S-109	1974	4	STAT		717	717	653	#N/A	-32					Salt filled			0	13.000		1		
S-109	1975	1	STAT		717	717	653	#N/A	-32	EB							0	13.000		1		
S-109	1975	2	STAT		719	719	653	2	-30	EB							0	13.000		1		
S-109	1975	3	STAT		722	722	653	3	-27								0	13.000		1		
S-109	1975	4	STAT		722	722	653	#N/A	-27	EB							0	13.000		1		
S-109	1976	1	STAT		725	725	653	3	-24	TL							0	13.000		1		
S-109	1976	2	STAT		725	725	653	#N/A	-24	EB				"Dry Wells 40-9-01 and 40-09-08 were drill			0	13.000		1		
S-109	1976	3	STAT		730	730	653	5	-19	EVAP							0	13.000		1		
S-109	1976	4	STAT		728	728	653	-2	-21	EVAP							0	13.000		1		
S-109	1977	1	STAT		730	730	568	2	-19								0	13.000		1		
S-109	1977	2	STAT		730	730	568	#N/A	-19	EVAP							0	13.000		1		
S-109	1977	3	STAT		730	730	568	#N/A	-19					Evap. bottoms			0	13.000		1		
S-109	1977	4	STAT		730	730	568	#N/A	-19	RESD				Part neut. feed			0	13.000		1		
S-109	1978	1	STAT		733	733	568	3	-16	HDRL				R-Part Neut. Feed Active Restricted			0	13.000		1		
S-109	1978	2	STAT		733	733	568	#N/A	-16	PNF							0	13.000		1		
S-109	1978	3	send	-38		695		#N/A	-16			SY-102				0	0	13.000		0		
S-109	1978	3	STAT		695	695	568	#N/A	-16	PNF				Jet pumping supernate			0	13.000		1		
S-109	1978	4	send	-6		689		#N/A	-16			SY-102				0	0	13.000		0		
S-109	1978	4	STAT		689	689	568	#N/A	-16	PNF							0	13.000		1		
S-109	1979	1	send	-38		651		#N/A	-16			SY-102				0	0	13.000		0		
S-109	1979	1	STAT		651	651	568	#N/A	-16	PNF							0	13.000		1		
S-109	1979	2	send	-83		568		#N/A	-16			SY-102				0	0	13.000		0		
S-109	1979	2	STAT		568	568	568	#N/A	-16					Photo taken 5/17/79			0	13.000		1		
S-109	1979	3	STAT		568	568	568	#N/A	-16								0	13.000		1		
S-109	1979	4	STAT		568	568	568	#N/A	-16	PNF							0	13.000		1		
S-109	1980	1	STAT		568	568	568	#N/A	-16								0	13.000		1		
S-109	1980	2	STAT		568	568	568	#N/A	-16								0	13.000		1		
S-109	1980	3	STAT		568	568	568	#N/A	-16	PNF							0	13.000		1		
S-109	1980	4	STAT		568	568	568	#N/A	-16	NCPLX							0	13.000		1		
S-109	1985	3	send	-61		507		#N/A	-16	swliq		AW-102				0	0	13.000		0		
S-109	1993	2	STAT		507	507	507	#N/A	-16	NCPLX			173.80" from surface level data-Husa +18" for msrmnt corr for irregular surface				0	13.000		1		
S-109	1993	4	STAT		507	507	507	#N/A	-16				173.80" from surface level data-Husa +18" for msrmnt corr for irregular surface				0	13.000		1		
S-109	1994	1	STAT		507	507	507	#N/A	-16				173.80" from surface level data-Husa +18" for msrmnt corr for irregular surface				0	13.000		1		
S-109	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-110	1900																					
S-110	1952	1	CSEND	0		0		#N/A	0	SET	S-111						0	0.000		1		
S-110	1952	1	XIN	76		76		#N/A	0	R		R1				0.044881	3.411	3.411	R1	1		
S-110	1952	1	XIN	266		342		#N/A	0	R		R1				0.044881	11.938	15.349	R1	1		
S-110	1952	1	STAT		N/A	342		#N/A	0								0	15.349		1		
S-110	1952	2	XIN	325		667		#N/A	0	R		R1				0.044881	14.586	29.936	R1	1		
S-110	1952	2	XIN	343		1010		#N/A	0	R		R1				0.044881	15.394	45.330	R1	1		
S-110	1952	2	XIN	264		1274		#N/A	0	R		R1				0.044881	11.849	57.179	R1	1		
S-110	1952	2	send	-264		1010		#N/A	0	cas		S-111				0	0	57.179		0		
S-110	1952	2	send	-329		681		#N/A	0	cas		S-111				0	0	57.179		0		
S-110	1952	2	STAT		681	681	0	#N/A	0	R							0	57.179		1		
S-110	1952	3	XIN	345		1026		#N/A	0	R		R1				0.044881	15.484	72.663	R1	1		
S-110	1952	3	XIN	364		1390		#N/A	0	R		R1				0.044881	16.337	89.000	R1	1		
S-110	1952	3	send	-364		1026		#N/A	0	cas		S-111				0	0	89.000		0		
S-110	1952	3	send	-268		758		#N/A	0	cas		S-111				0	0	89.000		0		
S-110	1952	3	STAT		774	774	0	16	16								0	89.000		1		
S-110	1952	4	STAT		774	774	0	#N/A	16								0	89.000		1		
S-110	1953	1	STAT		774	774	0	#N/A	16	R							0	89.000		1		
S-110	1953	2	STAT		758	758	0	-16	0								0	89.000		1		
S-110	1953	3	XIN	31		789		#N/A	0	CWR		CWR1				0.070381	2.1818	91.182	CWR1	1		
S-110	1953	3	XIN	31		820		#N/A	0	CWR		CWR1				0.070381	2.1818	93.364	CWR1	1		
S-110	1953	3	send	-47		773		#N/A	0	cas		S-111				0	0	93.364		0		
S-110	1953	3	send	-31		742		#N/A	0	cas		S-111				0	0	93.364		0		
S-110	1953	3	STAT		758	758	0	16	16								0	93.364		1		
S-110	1953	4	XIN	44		802		#N/A	16	CWR		CWR1				0.070381	3.0968	96.460	CWR1	1		
S-110	1953	4	XIN	3		805		#N/A	16	CWR		CWR1				0.070381	0.2111	96.672	CWR1	1		
S-110	1953	4	XIN	43		848		#N/A	16	CWR		CWR1				0.070381	3.0264	99.698	CWR1	1		
S-110	1953	4	send	-44		804		#N/A	16	cas		S-111				0	0	99.698		0		
S-110	1953	4	send	-43		761		#N/A	16	cas		S-111				0	0	99.698		0		
S-110	1953	4	send	-3		758		#N/A	16	cas		S-111				0	0	99.698		0		
S-110	1953	4	STAT		758	758	0	#N/A	16								0	99.698		1		
S-110	1954	1	XIN	39		797		#N/A	16	CTW		WTR					0	99.698		1		
S-110	1954	1	send	-39		758		#N/A	16	cas		S-111				0	0	99.698		0		
S-110	1954	1	xin	29		787		#N/A	16	CWR		CWR1	LC added as per primary use rules			0.070381	2.0411	101.739	CWR1	0		
S-110	1954	1	send	-29		758		#N/A	16	cas		S-111				0	0	101.739		0		
S-110	1954	1	STAT		758	758	0	#N/A	16					Cascade received centrifuge cake waste from 1/13/54 to 1/26/54. Received catch tank after 1/26/54.			0	101.739		1		
S-110	1954	2	xin	32		790		#N/A	16	CWR		CWR1	LC added as per primary use rules			0.070381	2.2522	103.991	CWR1	0		
S-110	1954	2	send	-32		758		#N/A	16	cas		S-111				0	0	103.991		0		
S-110	1954	2	STAT		758	758	0	#N/A	16								0	103.991		1		
S-110	1954	3	STAT		758	758	0	#N/A	16								0	103.991		1		
S-110	1954	4	STAT		758	758	0	#N/A	16								0	103.991		1		
S-110	1955	1	send	-20		738		#N/A	16	cas		S-111				0	0	103.991		0		
S-110	1955	1	xin	20		758		#N/A	16	CWR		CWR1	LC added as per primary use rules			0.070381	1.4076	105.399	CWR1	0		
S-110	1955	1	STAT		758	758	0	#N/A	16								0	105.399		1		
S-110	1955	2	STAT		758	758	0	#N/A	16								0	105.399		1		
S-110	1955	3	STAT		758	758	0	#N/A	16								0	105.399		1		
S-110	1955	4	send	-52		706		#N/A	16	cas		S-111				0	0	105.399		0		
S-110	1955	4	xin	52		758		#N/A	16	CWR		CWR1	LC added as per primary use rules			0.070381	3.6598	109.059	CWR1	0		
S-110	1955	4	STAT		758	758	0	#N/A	16								0	109.059		1		
S-110	1956	1	STAT		758	758	0	#N/A	16								0	109.059		1		

Tank n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-110	1956	2	STAT		758	758	0	#N/A	16	R							0	109.059		1		
S-110	1956	3	STAT		758	758	0	#N/A	16	R							0	109.059		1		
S-110	1956	4	STAT		758	758	0	#N/A	16	R							0	109.059		1		
S-110	1957	1	send	-33		725		#N/A	16	cas		S-111				0	0	109.059		0		
S-110	1957	1	xin	56		781		#N/A	16	CWR		CWR1	LC added as per primary use rules			0.070381	3.9413	113.000	CWR1	0		
S-110	1957	1	STAT		781	781	0	#N/A	16	R				Latest electrode reading			0	113.000		1		
S-110	1957	2	STAT		781	781	0	#N/A	16	R							0	113.000		1		
S-110	1957	3	STAT		780	780	0	-1	15	R				Latest electrode reading			0	113.000		1		
S-110	1957	4	STAT		780	780	0	#N/A	15	R							0	113.000		1		
S-110	1958	1	STAT		780	780	0	#N/A	15	R							0	113.000		1		
S-110	1958	2	STAT		780	780	0	#N/A	15	R							0	113.000		1		
S-110	1958	3	STAT		777	777	0	-3	12								0	113.000		1		
S-110	1958	4	STAT		777	777	0	#N/A	12	R							0	113.000		1		
S-110	1959	1	STAT		777	777	0	#N/A	12	R							0	113.000		1		
S-110	1959	2	STAT		777	777	0	#N/A	12	R							0	113.000		1		
S-110	1959	3	STAT		777	777	0	#N/A	12	R							0	113.000		1		
S-110	1959	4	STAT		777	777	0	#N/A	12	R							0	113.000		1		
S-110	1960	1	STAT		774	774	0	-3	9								0	113.000		1		
S-110	1960	2	STAT		774	774	0	#N/A	9								0	113.000		1		
S-110	1960	3	STAT		774	774	0	#N/A	9	R							0	113.000		1		
S-110	1960	4	STAT		777	777	0	3	12	R							0	113.000		1		
S-110	1961	1	STAT		N/A	777		#N/A	12								0	113.000		1		
S-110	1961	2	STAT		774	774	0	-3	9	R				6 months report			0	113.000		1		
S-110	1961	3	STAT		N/A	774		#N/A	9								0	113.000		1		
S-110	1961	4	STAT		774	774	0	#N/A	9	R				6 months report			0	113.000		1		
S-110	1962	1	STAT		N/A	774		#N/A	9								0	113.000		1		
S-110	1962	2	STAT		774	774	0	#N/A	9	R				6 months report			0	113.000		1		
S-110	1962	3	STAT		N/A	774		#N/A	9								0	113.000		1		
S-110	1962	4	STAT		774	774	0	#N/A	9	R				6 months report			0	113.000		1		
S-110	1963	1	STAT		N/A	774		#N/A	9								0	113.000		1		
S-110	1963	2	STAT		774	774	0	#N/A	9	R				6 months report			0	113.000		1		
S-110	1963	3	STAT		N/A	774		#N/A	9								0	113.000		1		
S-110	1963	4	STAT		772	772	0	-2	7	R				6 months report, latest electrode reading			0	113.000		1		
S-110	1964	1	STAT		N/A	772		#N/A	7								0	113.000		1		
S-110	1964	2	STAT		772	772	0	#N/A	7	R				6 months report			0	113.000		1		
S-110	1964	3	STAT		N/A	772		#N/A	7								0	113.000		1		
S-110	1964	4	STAT		772	772	0	#N/A	7	R				6 months report			0	113.000		1		
S-110	1965	1	STAT		N/A	772		#N/A	7								0	113.000		1		
S-110	1965	2	STAT		772	772	106	#N/A	7					6 months report			0	113.000		1		
S-110	1965	3	STAT		772	772	106	#N/A	7								0	113.000		1		
S-110	1965	4	STAT		772	772	106	#N/A	7								0	113.000		1		
S-110	1966	1	STAT		772	772	106	#N/A	7								0	113.000		1		
S-110	1966	2	STAT		772	772	106	#N/A	7								0	113.000		1		
S-110	1966	3	STAT		772	772	106	#N/A	7								0	113.000		1		
S-110	1966	4	STAT		772	772	106	#N/A	7								0	113.000		1		
S-110	1967	1	STAT		772	772	106	#N/A	7								0	113.000		1		
S-110	1967	2	STAT		772	772	106	#N/A	7								0	113.000		1		
S-110	1967	3	STAT		772	772	106	#N/A	7								0	113.000		1		
S-110	1967	4	STAT		772	772	106	#N/A	7								0	113.000		1		
S-110	1968	1	STAT		772	772	106	#N/A	7	R							0	113.000		1		
S-110	1968	2	STAT		776	776	106	4	11								0	113.000		1		
S-110	1968	3	STAT		776	776	106	#N/A	11								0	113.000		1		
S-110	1968	4	STAT		776	776	106	#N/A	11								0	113.000		1		
S-110	1969	1	STAT		776	776	106	#N/A	11								0	113.000		1		
S-110	1969	2	STAT		776	776	106	#N/A	11								0	113.000		1		
S-110	1969	3	STAT		776	776	106	#N/A	11	R							0	113.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-110	1969	4	STAT		776	776	113	#N/A	11	R							0	113.000		1		
S-110	1970	1	STAT		775	775	113	-1	10								0	113.000		1		
S-110	1970	2	STAT		775	775	113	#N/A	10	R							0	113.000		1		
S-110	1970	3	STAT		776	776	113	1	11	R				* Dry Well #40-10-01 was drilled.			0	113.000		1		
S-110	1970	4	STAT		775	775	113	-1	10								0	113.000		1		
S-110	1971	1	STAT		775	775	113	#N/A	10	R							0	113.000		1		
S-110	1971	2	STAT		774	774	113	-1	9	R							0	113.000		1		
S-110	1971	3	STAT		775	775	113	1	10					** Dry Wells #'s 40-10-03, 40-10-06 and 40-10-09 were drilled.			0	113.000		1		
S-110	1971	4	STAT		775	775	113	#N/A	10	R							0	113.000		1		
S-110	1972	1	STAT		774	774	113	-1	9								0	113.000		1		
S-110	1972	2	STAT		774	774	113	#N/A	9	R							0	113.000		1		
S-110	1972	3	STAT		773	773	113	-1	8	R							0	113.000		1		
S-110	1972	4	STAT		774	774	113	1	9	R							0	113.000		1		
S-110	1973	1	STAT		773	773	113	-1	8	R							0	113.000		1		
S-110	1973	2	STAT		766	766	113	-7	1	R							0	113.000		1		
S-110	1973	3	STAT		778	778	113	12	13	R							0	113.000		1		
S-110	1973	4	REC	7		785		#N/A	13		S-106	S-106	OC omission		Omission		0	113.000		3	V	ARH-2794D-8
S-110	1973	4	STAT		786	786	113	1	14	R				7 from 106-S			0	113.000		1		
S-110	1974	1	REC	385		1171		#N/A	14	SU	U-102	U-102	OC U-107 TO U-102		Shows xfer from U-102		0	113.000		3	V	ARH-CD-133A-6
S-110	1974	1	REC	272		1443		#N/A	14	SU	U-103	U-103					0	113.000		4	O	ARH-CD-133A-6
S-110	1974	1	REC	434		1877		#N/A	14	SU	U-105	U-105					0	113.000		4	O	ARH-CD-133A-6
S-110	1974	1	REC	424		2301		#N/A	14	SU	U-106	U-106					0	113.000		4	O	ARH-CD-133A-6
S-110	1974	1	REC	316		2617		#N/A	14	SU	U-107	U-107					0	113.000		4	O	ARH-CD-133A-6
S-110	1974	1	REC	209		2826		#N/A	14	SU	U-109	U-109					0	113.000		4	O	ARH-CD-133A-6
S-110	1974	1	REC	363		3189		#N/A	14	SU	BX-104	BX-104					0	113.000		4	O	ARH-CD-133A 5
S-110	1974	1	REC	381		3570		#N/A	14	SU	BX-105	BX-105					0	113.000		4	O	ARH-CD-133A-5
S-110	1974	1	REC	678		4248		#N/A	14	SU	TY-104	TY-104					0	113.000		4	O	ARH CD 133A-7
S-110	1974	1	SEND	-828		3420		#N/A	14	SU		S-101				0	0	113.000		4	O	ARH-CD-133A-8
S-110	1974	1	SEND	-2822		598		#N/A	14	SU		S-102				0	0	113.000		4	O	ARH-CD-133A-8
S-110	1974	1	SEND	-310		288		#N/A	14	SU		S-107				0	0	113.000		4	O	ARH-CD-133A-8
S-110	1974	1	STAT		280	280	131	-8	6	BL , OWW , RIX				385 from 107-U, 272 from 103-U, 434 from 105-U, 424 from 106-U, 316 from 107-U (3) (3) 209 from 109-U, 363 from 104-BX, 381 from 105-BX, 678 from 104-TY, 828 to 101-S, 2822 to 102-S, 310 t 107-S.			0	113.000		1		
S-110	1974	2	REC	475		755		#N/A	6	SU	T-102	T-102					0	113.000		4	O	ARH-CD-133B-6
S-110	1974	2	REC	354		1109		#N/A	6	SU	T-103	T-103					0	113.000		4	O	ARH-CD-133B-6
S-110	1974	2	REC	425		1534		#N/A	6	SU	T-105	T-105					0	113.000		4	O	ARH-CD-133B-6
S-110	1974	2	REC	366		1900		#N/A	6	SU	T-108	T-108					0	113.000		4	O	ARH-CD-133B-6
S-110	1974	2	REC	396		2296		#N/A	6	SU	T-109	T-109	OC Qtr1 to Qtr 2		Shows 2nd QTR		0	113.000		3	M/V	ARH-CD-133B-6
S-110	1974	2	REC	59		2355		#N/A	6	SU	T-110	T-110					0	113.000		4	O	ARH-CD-133B-6
S-110	1974	2	REC	28		2383		#N/A	6	SU	T-111	T-111					0	113.000		4	O	ARH-CD-133B-6
S-110	1974	2	REC	273		2656		#N/A	6	SU	T-112	T-112					0	113.000		4	O	ARH-CD-133B-6
S-110	1974	2	REC	529		3185		#N/A	6	SU	TX-104	TX-104					0	113.000		4	O	ARH-CD-133B-7
S-110	1974	2	SEND	-2192		993		#N/A	6	SU		S-101				0	0	113.000		4	O	ARH-CD-133B-8
S-110	1974	2	SEND	-786		207		#N/A	6	SU		S-102				0	0	113.000		4	O	ARH-CD-133B-8
S-110	1974	2	SEND	-138		69		#N/A	6			S-107	OC omission, OC S-110 to S-107, AND 138 to S-110		Omission, Shows xfer to S-107	0	0	113.000		3	M/V	ARH-CD-133B-8
S-110	1974	2	REC	12		81		#N/A	6	SU	S-105	S-105					0	113.000		4	O	ARH-CD-133B-8
S-110	1974	2	REC	605		686		#N/A	6		U-107	U-107	OC omission		Omission		0	113.000		3	V	ARH-CD-133B-6
S-110	1974	2	REC	0		686		#N/A	6	SU	S-110	S-110	rec at S-107 not S-110				0	113.000		1		

Tank n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-110	1974	2	STAT		686	686	131	#N/A	6	DW, CW, BL, IX, 224				475 from 102-T, 354 from 103-T, 425 from 105-T, 366 from 108-T (5) (5) 396 from 109-T, 59 from 110-T, 28 from 111-T, 273 from 112-T, 529 from 104-TX, 605 from 107-U, 12 from 105-S, 2192 to 101-S, 786 to 102-S, 138 to 110-S.			0	113.000		1		
S-110	1974	3	XIN	168		854		#N/A	6	WTR		WTR					0	113.000		4	O	ARH-CD-133C-8
S-110	1974	3	REC	639		1493		#N/A	6	SU	U-107	U-107					0	113.000		4	O	ARH-CD-133C-6
S-110	1974	3	REC	516		2009		#N/A	6	SU	SX-110	SX-110					0	113.000		4	O	ARH-CD-133C-8
S-110	1974	3	REC	136		2145		#N/A	6	SU	T-112	T-112					0	113.000		4	O	ARH-CD-133C-6
S-110	1974	3	SEND	-1215		930		#N/A	6	SU		S-101				0	0	113.000		4	O	ARH-CD-133C-8
S-110	1974	3	REC	1157		2087		#N/A	6	SU	S-102	S-102					0	113.000		1		
S-110	1974	3	SEND	-613		1474		#N/A	6	SU		S-107				0	0	113.000		4	O	ARH-CD-133C-8
S-110	1974	3	send	-836		638		#N/A	6			S-102				0	0	113.000		0		
S-110	1974	3	SEND	-288		350		#N/A	6	SU		S-102				0	0	113.000		4	O	ARH-CD-133C-8
S-110	1974	3	REC	230		580		#N/A	6	SU	T-101	T-101					0	113.000		4	O	ARH-CD-133C-6
S-110	1974	3	STAT		580	580	131	#N/A	6	EB				242-S bottoms and recycle (1) (4) (4) 516 from 110-SX, 230 from 101-T, 136 from 112-T, 639 from 107-U, 168 water, 1215 to 101-S, 288 to 102-S, 613 to 107-S.			0	113.000		1		
S-110	1974	4	REC	1211		1791		#N/A	6	SU	S-102	S-102					0	113.000		1		
S-110	1974	4	send	-1096		695		#N/A	6			S-102				0	0	113.000		0		
S-110	1974	4	STAT		695	695	255	#N/A	6	EB							0	113.000		1		
S-110	1975	1	REC	1436		2131		#N/A	6	SU	S-102	S-102			Evaporated		0	113.000		3	V	ARH-CD-336A-8
S-110	1975	1	send	-1400		731		#N/A	6			S-102				0	0	113.000		0		
S-110	1975	1	SEND	-53		678		#N/A	6			S-107	OC omission		Omission	0	0	113.000		3	V	ARH-CD-336A-8
S-110	1975	1	STAT		678	678	414	#N/A	6	EB							0	113.000		1		
S-110	1975	2	send	-388		290		#N/A	6			S-102				0	0	113.000		0		
S-110	1975	2	REC	449		739		#N/A	6	SU	S-102	S-102			Evaporated		0	113.000		2	V	ARH-CD-336A-8
S-110	1975	2	STAT		739	739	560	#N/A	6	EB							0	113.000		1		
S-110	1975	3	rec	16		755		#N/A	6		S-102	S-102					0	113.000		0		
S-110	1975	3	STAT		755	755	755	#N/A	6					Salt filled			0	113.000		1		
S-110	1975	4	send	-66		689		#N/A	6			S-102				0	0	113.000		0		
S-110	1975	4	STAT		689	689	689	#N/A	6					Salt filled			0	113.000		1		
S-110	1976	1	STAT		689	689	689	#N/A	6					Salt filled			0	113.000		1		
S-110	1976	2	STAT		689	689	689	#N/A	6					Removed from service, salt filled			0	113.000		1		
S-110	1976	3	STAT		689	689	689	#N/A	6					Inactive * Dry well numbers 40-10-05 and 40-10-08 were drilled.			0	113.000		1		
S-110	1976	4	send	-66		623		#N/A	6			S-102				0	0	113.000		0		
S-110	1976	4	STAT		623	623	623	#N/A	6					Inactive			0	113.000		1		
S-110	1977	1	STAT		623	623	475	#N/A	6					Inactive			0	113.000		1		
S-110	1977	2	rec	77		700		#N/A	6		SY-102	SY-102					0	113.000		0		
S-110	1977	2	STAT		700	700	475	#N/A	6	EVAP				Inactive			0	113.000		1		
S-110	1977	3	STAT		700	700	475	#N/A	6					Inactive			0	113.000		1		
S-110	1977	4	STAT		700	700	475	#N/A	6	RESD				Part neut. feed			0	113.000		1		
S-110	1978	1	STAT		700	700	475	#N/A	6	HDRL				R Part Neut. Feed			0	113.000		1		
S-110	1978	2	STAT		700	700	475	#N/A	6	PNF							0	113.000		1		
S-110	1978	3	STAT		692	692	475	-8	-2					* New well 40-10-13 in service 8/21/78			0	113.000		1		
S-110	1978	4	STAT		692	692	475	#N/A	-2	PNF							0	113.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-110	1979	1	STAT		692	692	692	#N/A	-2					Inactive-Prim. Stabilized New Solids Level 1/31/79 - Solid Level Adjusted			0	113.000		1		
S-110	1979	2	STAT		692	692	692	#N/A	-2								0	113.000		1		
S-110	1979	3	STAT		692	692	692	#N/A	-2								0	113.000		1		
S-110	1979	4	STAT		692	692	692	#N/A	-2								0	113.000		1		
S-110	1980	1	STAT		692	692	692	#N/A	-2								0	113.000		1		
S-110	1980	2	STAT		692	692	692	#N/A	-2								0	113.000		1		
S-110	1980	3	STAT		692	692	692	#N/A	-2	PNF							0	113.000		1		
S-110	1980	4	STAT		692	692	692	#N/A	-2	NCPLX							0	113.000		1		
S-110	1983	3	send	-222		470		#N/A	-2	swliq		AN-103				0	0	113.000		0		
S-110	1983	4	send	-80		390		#N/A	-2	swliq		AN-103				0	0	113.000		0		
S-110	1993	2	STAT		390	390	390	#N/A	-2	NCPLX							0	113.000		1		
S-110	1993	4	STAT		390	390	390	#N/A	-2								0	113.000		1		
S-110	1994	1	STAT		390	390	390	#N/A	-2								0	113.000		1		
S-110	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-111	1900																					
S-111	1952	1	CREC	0		0		#N/A	0	SET	S-110						0	0.000		1		
S-111	1952	1	CSEND	0		0		#N/A	0	SET	S-112						0	0.000		1		
S-111	1952	1	STAT		N/A	0		#N/A	0								0	0.000		1		
S-111	1952	2	rec	264		264		#N/A	0	cas	S-110	S-110				0.053878	14.224	14.224	R1	0		
S-111	1952	2	rec	329		593		#N/A	0	cas	S-110	S-110				0.053878	17.726	31.949	R1	0		
S-111	1952	2	STAT		N/A	593		#N/A	0								0	31.949		1		
S-111	1952	3	rec	364		957		#N/A	0	cas	S-110	S-110				0.053878	19.611	51.561	R1	0		
S-111	1952	3	rec	268		1225		#N/A	0	cas	S-110	S-110				0.053878	14.439	66.000	R1	0		
S-111	1952	3	send	-470		755		#N/A	0	cas		S-112				0	0	66.000		0		
S-111	1952	3	STAT		755	755	0	#N/A	0					Tank cascaded to 112-S 7/25/52			0	66.000		1		
S-111	1952	4	STAT		755	755	0	#N/A	0								0	66.000		1		
S-111	1953	1	STAT		755	755	0	#N/A	0	R							0	66.000		1		
S-111	1953	2	STAT		758	758	0	3	3								0	66.000		1		
S-111	1953	3	rec	47		805		#N/A	3	cas	S-110	S-110				0.057971	2.7246	68.725	CWR1	0		
S-111	1953	3	rec	31		836		#N/A	3	cas	S-110	S-110				0.057971	1.7971	70.522	CWR1	0		
S-111	1953	3	send	-44		792		#N/A	3	cas		S-112				0	0	70.522		0		
S-111	1953	3	send	-31		761		#N/A	3	cas		S-112				0	0	70.522		0		
S-111	1953	3	STAT		758	758	0	-3	0								0	70.522		1		
S-111	1953	4	rec	44		802		#N/A	0	cas	S-110	S-110				0.057971	2.5507	73.072	CWR1	0		
S-111	1953	4	rec	43		845		#N/A	0	cas	S-110	S-110				0.057971	2.4928	75.565	CWR1	0		
S-111	1953	4	rec	3		848		#N/A	0	cas	S-110	S-110				0.057971	0.1739	75.739	CWR1	0		
S-111	1953	4	send	-44		804		#N/A	0	cas		S-112				0	0	75.739		0		
S-111	1953	4	send	-43		761		#N/A	0	cas		S-112				0	0	75.739		0		
S-111	1953	4	send	-3		758		#N/A	0	cas		S-112				0	0	75.739		0		
S-111	1953	4	STAT		758	758	0	#N/A	0								0	75.739		1		
S-111	1954	1	rec	39		797		#N/A	0	cas	S-110	S-110				0.057971	2.2609	78.000	CWR1	0		
S-111	1954	1	send	-39		758		#N/A	0	cas		S-112				0	0	78.000		0		
S-111	1954	1	rec	29		787		#N/A	0	cas	S-110	S-110					0	78.000		0		
S-111	1954	1	send	-29		758		#N/A	0	cas		S-112				0	0	78.000		0		
S-111	1954	1	STAT		758	758	0	#N/A	0								0	78.000		1		
S-111	1954	2	rec	32		790		#N/A	0	cas	S-110	S-110					0	78.000		0		
S-111	1954	2	send	-32		758		#N/A	0	cas		S-112				0	0	78.000		0		
S-111	1954	2	STAT		758	758	0	#N/A	0								0	78.000		1		
S-111	1954	3	STAT		758	758	0	#N/A	0								0	78.000		1		
S-111	1954	4	STAT		758	758	0	#N/A	0								0	78.000		1		
S-111	1955	1	rec	20		778		#N/A	0	cas	S-110	S-110					0	78.000		0		
S-111	1955	1	send	-20		758		#N/A	0	cas		S-112				0	0	78.000		0		
S-111	1955	1	STAT		758	758	0	#N/A	0								0	78.000		1		
S-111	1955	2	STAT		758	758	0	#N/A	0								0	78.000		1		
S-111	1955	3	STAT		758	758	0	#N/A	0								0	78.000		1		
S-111	1955	4	rec	52		810		#N/A	0	cas	S-110	S-110					0	78.000		0		
S-111	1955	4	send	-52		758		#N/A	0	cas		S-112				0	0	78.000		0		
S-111	1955	4	STAT		758	758	0	#N/A	0	R							0	78.000		1		
S-111	1956	1	STAT		758	758	0	#N/A	0								0	78.000		1		
S-111	1956	2	STAT		758	758	0	#N/A	0								0	78.000		1		
S-111	1956	3	STAT		758	758	0	#N/A	0								0	78.000		1		
S-111	1956	4	STAT		758	758	0	#N/A	0	R							0	78.000		1		
S-111	1957	1	rec	33		791		#N/A	0	cas	S-110	S-110					0	78.000		0		
S-111	1957	1	send	-33		758		#N/A	0	cas		S-112				0	0	78.000		0		
S-111	1957	1	STAT		761	761	0	3	3	R				Latest electrode reading			0	78.000		1		
S-111	1957	2	STAT		761	761	0	#N/A	3								0	78.000		1		
S-111	1957	3	STAT		761	761	0	#N/A	3								0	78.000		1		
S-111	1957	4	STAT		761	761	0	#N/A	3	R							0	78.000		1		
S-111	1958	1	STAT		761	761	0	#N/A	3	R							0	78.000		1		
S-111	1958	2	STAT		761	761	0	#N/A	3								0	78.000		1		
S-111	1958	3	STAT		761	761	0	#N/A	3								0	78.000		1		

Tank n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-111	1958	4	STAT		761	761	0	#N/A	3								0	78.000		1		
S-111	1959	1	STAT		761	761	0	#N/A	3								0	78.000		1		
S-111	1959	2	STAT		761	761	0	#N/A	3	R							0	78.000		1		
S-111	1959	3	STAT		761	761	0	#N/A	3	R							0	78.000		1		
S-111	1959	4	STAT		761	761	0	#N/A	3	R							0	78.000		1		
S-111	1960	1	STAT		758	758	0	-3	0								0	78.000		1		
S-111	1960	2	STAT		758	758	0	#N/A	0								0	78.000		1		
S-111	1960	3	STAT		758	758	0	#N/A	0								0	78.000		1		
S-111	1960	4	STAT		758	758	0	#N/A	0	R							0	78.000		1		
S-111	1961	1	STAT		N/A	758		#N/A	0								0	78.000		1		
S-111	1961	2	STAT		755	755	0	-3	-3	R				6 months report			0	78.000		1		
S-111	1961	3	STAT		N/A	755		#N/A	-3								0	78.000		1		
S-111	1961	4	STAT		755	755	0	#N/A	-3	R				6 months report			0	78.000		1		
S-111	1962	1	STAT		N/A	755		#N/A	-3								0	78.000		1		
S-111	1962	2	STAT		755	755	0	#N/A	-3	R				6 months report			0	78.000		1		
S-111	1962	3	STAT		N/A	755		#N/A	-3								0	78.000		1		
S-111	1962	4	STAT		755	755	0	#N/A	-3	R				6 months report			0	78.000		1		
S-111	1963	1	STAT		N/A	755		#N/A	-3								0	78.000		1		
S-111	1963	2	STAT		755	755	0	#N/A	-3	R				6 months report			0	78.000		1		
S-111	1963	3	STAT		N/A	755		#N/A	-3								0	78.000		1		
S-111	1963	4	STAT		755	755	0	#N/A	-3	R				6 months report			0	78.000		1		
S-111	1964	1	STAT		N/A	755		#N/A	-3								0	78.000		1		
S-111	1964	2	STAT		755	755	0	#N/A	-3	R				6 months report			0	78.000		1		
S-111	1964	3	STAT		N/A	755		#N/A	-3								0	78.000		1		
S-111	1964	4	STAT		755	755	0	#N/A	-3	R				6 months report			0	78.000		1		
S-111	1965	1	STAT		N/A	755		#N/A	-3								0	78.000		1		
S-111	1965	2	REC	6		761		#N/A	-3		S-107	S-107	OC omission		Omission		0	78.000		3	V	RL-SEP-659-7
S-111	1965	2	STAT		761	761	144	#N/A	-3					6 months report, 8 M from 107-S			0	78.000		1		
S-111	1965	3	STAT		761	761	144	#N/A	-3								0	78.000		1		
S-111	1965	4	STAT		761	761	144	#N/A	-3								0	78.000		1		
S-111	1966	1	STAT		761	761	144	#N/A	-3								0	78.000		1		
S-111	1966	2	STAT		761	761	144	#N/A	-3								0	78.000		1		
S-111	1966	3	STAT		761	761	144	#N/A	-3								0	78.000		1		
S-111	1966	4	STAT		761	761	144	#N/A	-3								0	78.000		1		
S-111	1967	1	STAT		761	761	144	#N/A	-3	R							0	78.000		1		
S-111	1967	2	STAT		759	759	144	-2	-5								0	78.000		1		
S-111	1967	3	STAT		759	759	144	#N/A	-5								0	78.000		1		
S-111	1967	4	STAT		759	759	144	#N/A	-5								0	78.000		1		
S-111	1968	1	STAT		759	759	144	#N/A	-5								0	78.000		1		
S-111	1968	2	STAT		759	759	144	#N/A	-5								0	78.000		1		
S-111	1968	3	STAT		759	759	144	#N/A	-5								0	78.000		1		
S-111	1968	4	STAT		759	759	144	#N/A	-5	R							0	78.000		1		
S-111	1969	1	STAT		758	758	144	-1	-6								0	78.000		1		
S-111	1969	2	STAT		758	758	144	#N/A	-6								0	78.000		1		
S-111	1969	3	STAT		758	758	144	#N/A	-6	R							0	78.000		1		
S-111	1969	4	STAT		759	759	139	1	-5	R							0	78.000		1		
S-111	1970	1	STAT		758	758	139	-1	-6								0	78.000		1		
S-111	1970	2	STAT		758	758	139	#N/A	-6								0	78.000		1		
S-111	1970	3	STAT		758	758	139	#N/A	-6								0	78.000		1		
S-111	1970	4	STAT		758	758	139	#N/A	-6								0	78.000		1		
S-111	1971	1	STAT		758	758	139	#N/A	-6								0	78.000		1		
S-111	1971	2	STAT		758	758	139	#N/A	-6								0	78.000		1		
														* Dry Wells #'s 40-11-01, 40-11-07 and 40-11-09 were drilled.								
S-111	1971	3	STAT		758	758	139	#N/A	-6								0	78.000		1		
S-111	1971	4	STAT		758	758	139	#N/A	-6								0	78.000		1		
S-111	1972	1	STAT		758	758	139	#N/A	-6								0	78.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-111	1972	2	STAT		758	758	139	#N/A	-6								0	78.000		1		
S-111	1972	3	STAT		758	758	139	#N/A	-6								0	78.000		1		
S-111	1972	4	STAT		758	758	139	#N/A	-6	R							0	78.000		1		
S-111	1973	1	STAT		759	759	139	1	-5	R							0	78.000		1		
S-111	1973	2	STAT		749	749	139	-10	-15	R							0	78.000		1		
S-111	1973	3	STAT		764	764	139	15	0	R							0	78.000		1		
S-111	1973	4	STAT		766	766	139	2	2	R							0	78.000		1		
S-111	1974	1	SEND	-456		310		#N/A	2	SU		S-102				0	0	78.000		4	O	ARH-CD-133A-8
S-111	1974	1	STAT		311	311	139	1	3	EB				456 to 102-S			0	78.000		1		
S-111	1974	2	REC	1444		1755		#N/A	3	SU	S-102	S-102					0	78.000		1		
S-111	1974	2	send	-1064		691		#N/A	3			S-102				0	0	78.000		0		
S-111	1974	2	SEND	-2		689		#N/A	3	SU		S-101				0	0	78.000		4	O	ARH-CD-133B-8
S-111	1974	2	STAT		689	689	334	#N/A	3	EB				242-S bottoms and recycle (1), 2 to 101-S			0	78.000		1		
S-111	1974	3	rec	41		730		#N/A	3		S-102	S-102					0	78.000		0		
S-111	1974	3	STAT		730	730	502	#N/A	3	EB							0	78.000		1		
S-111	1974	4	send	-634		96		#N/A	3			S-102				0	0	78.000		0		
S-111	1974	4	REC	596		692		#N/A	3	SU	S-102	S-102					0	78.000		1		
S-111	1974	4	STAT		692	692	563	#N/A	3	EB							0	78.000		1		
S-111	1975	1	send	-251		441		#N/A	3			S-102				0	0	78.000		0		
S-111	1975	1	REC	298		739		#N/A	3	SU	S-102	S-102			Evaporated		0	78.000		3	V	ARH-CD-336A-8
S-111	1975	1	STAT		739	739	596	#N/A	3								0	78.000		1		
S-111	1975	2	STAT		739	739	596	#N/A	3	EB							0	78.000		1		
S-111	1975	3	STAT		750	750	750	11	14					Salt filled			0	78.000		1		
S-111	1975	4	STAT		750	750	750	#N/A	14					Salt filled			0	78.000		1		
S-111	1976	1	SEND	0		750		#N/A	14		S-107	S-107	*-73 to		Omission		0	78.000		2	V	ARH-CD-702A-8
S-111	1976	1	STAT		750	750	750	#N/A	14					Salt filled			0	78.000		1		
S-111	1976	2	SEND	0		750		#N/A	14		S-107	S-107	*-49 to		Omission		0	78.000		2	V	ARH-CD-702B-8
S-111	1976	2	STAT		750	750	750	#N/A	14					Removed from service, salt filled			0	78.000		1		
S-111	1976	3	STAT		750	750	750	#N/A	14					Inactive, salt well pumped * Dry Wells #'s 40-11-05 and 40-11-08 were drilled.			0	78.000		1		
S-111	1976	4	send	-127		623		#N/A	14			S-102				0	0	78.000		0		
S-111	1976	4	STAT		623	623	623	#N/A	14					Salt well pumped			0	78.000		1		
S-111	1977	1	STAT		623	623	623	#N/A	14					Salt well, pump phase 2 pumping			0	78.000		1		
S-111	1977	2	STAT		623	623	623	#N/A	14					Salt well, pump phase 2 pumping			0	78.000		1		
S-111	1977	3	STAT		623	623	623	#N/A	14					Salt well, pump phase 2 pumping			0	78.000		1		
S-111	1977	4	STAT		623	623	623	#N/A	14	EVAP				Salt well, pump phase 2 pumping			0	78.000		1		
S-111	1978	1	STAT		623	623	623	#N/A	14					Inactive-Primary stabilized			0	78.000		1		
S-111	1978	2	STAT		623	623	623	#N/A	14					New photo 3/27/78			0	78.000		1		
S-111	1978	3	STAT		623	623	623	#N/A	14					Proto Jet Pump			0	78.000		1		
S-111	1978	4	STAT		623	623	623	#N/A	14								0	78.000		1		
S-111	1979	1	STAT		623	623	623	#N/A	14								0	78.000		1		
S-111	1979	2	STAT		623	623	623	#N/A	14								0	78.000		1		
S-111	1979	3	STAT		623	623	623	#N/A	14								0	78.000		1		
S-111	1979	4	STAT		623	623	623	#N/A	14								0	78.000		1		
S-111	1980	1	STAT		623	623	623	#N/A	14								0	78.000		1		
S-111	1980	2	STAT		623	623	623	#N/A	14								0	78.000		1		
S-111	1980	3	STAT		623	623	623	#N/A	14	PNF							0	78.000		1		
S-111	1980	4	STAT		623	623	623	#N/A	14	NCPLX				New Photo 4/11/80			0	78.000		1		
S-111	1985	3	send	-55		568		#N/A	14	swliq		AW-102				0	0	78.000		0		
S-111	1992	1	send	-27		541		#N/A	14	swliq		AN-101				0	0	78.000		0		
S-111	1992	3	send	-3		538		#N/A	14	swliq		AW-106				0	0	78.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
S-111	1993	2	STAT		538	538	538	#N/A	14	NCPLX			203.10" from surface level data-Welty				0	78.000		1		
S-111	1993	4	STAT		538	538	538	#N/A	14				203.10" from surface level data-Welty				0	78.000		1		
S-111	1994	1	STAT		538	538	538	#N/A	14				203.10" from surface level data-Welty				0	78.000		1		
S-111	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ltr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-112	1900																					
S-112	1952	1	CREC	0		0		#N/A	0	SET	S-111						0	0.000		1		
S-112	1952	1	STAT		N/A	0		#N/A	0					Completed in 1951			0	0.000		1		
S-112	1952	2	STAT		N/A	0		#N/A	0								0	0.000		1		
S-112	1952	3	rec	470		470		#N/A	0	cas	S-111	S-111				0.006383	3	3.000	R1	0		
S-112	1952	3	STAT		N/A	470	0	#N/A	0	R			bad stat? 755 to N/A				0	3.000		1		
S-112	1952	4	STAT		442	442	0	-28	-28								0	3.000		1		
S-112	1953	1	STAT		442	442	0	#N/A	-28								0	3.000		1		
S-112	1953	2	STAT		442	442	0	#N/A	-28	R							0	3.000		1		
S-112	1953	3	rec	44		486		#N/A	-28	cas	S-111	S-111				0.014706	0.6471	3.647	CWR1	0		
S-112	1953	3	rec	31		517		#N/A	-28	cas	S-111	S-111				0.014706	0.4559	4.103	CWR1	0		
S-112	1953	3	STAT		498	498	0	-19	-47	R							0	4.103		1		
S-112	1953	4	rec	44		542		#N/A	-47	cas	S-111	S-111				0.014706	0.6471	4.750	CWR1	0		
S-112	1953	4	rec	43		585		#N/A	-47	cas	S-111	S-111				0.014706	0.6324	5.382	CWR1	0		
S-112	1953	4	rec	3		588		#N/A	-47	cas	S-111	S-111				0.014706	0.0441	5.426	CWR1	0		
S-112	1953	4	STAT		N/A	588	0	#N/A	-47	R			phase error 640 to N/A				0	5.426		1		
S-112	1954	1	rec	39		627		#N/A	-47	cas	S-111	S-111				0.014706	0.5735	6.000	CWR1	0		
S-112	1954	1	rec	29		656		#N/A	-47	cas	S-111	S-111					0	6.000		0		
S-112	1954	1	STAT		656	656	0	#N/A	-47	R							0	6.000		1		
S-112	1954	2	rec	32		688		#N/A	-47	cas	S-111	S-111					0	6.000		0		
S-112	1954	2	STAT		688	688	0	#N/A	-47	R							0	6.000		1		
S-112	1954	3	STAT		686	686	0	-2	-49	R							0	6.000		1		
S-112	1954	4	STAT		675	675	0	-11	-60	R							0	6.000		1		
S-112	1955	1	rec	20		695		#N/A	-60	cas	S-111	S-111					0	6.000		0		
S-112	1955	1	STAT		695	695	0	#N/A	-60								0	6.000		1		
S-112	1955	2	STAT		695	695	0	#N/A	-60								0	6.000		1		
S-112	1955	3	STAT		695	695	0	#N/A	-60	R							0	6.000		1		
S-112	1955	4	rec	52		747		#N/A	-60	cas	S-111	S-111					0	6.000		0		
S-112	1955	4	STAT		747	747	0	#N/A	-60								0	6.000		1		
S-112	1956	1	STAT		747	747	0	#N/A	-60								0	6.000		1		
S-112	1956	2	STAT		747	747	0	#N/A	-60	R							0	6.000		1		
S-112	1956	3	STAT		747	747	0	#N/A	-60								0	6.000		1		
S-112	1956	4	STAT		747	747	0	#N/A	-60	R							0	6.000		1		
S-112	1957	1	rec	33		780		#N/A	-60	cas	S-111	S-111					0	6.000		0		
S-112	1957	1	STAT		780	780	0	#N/A	-60					Latest electrode reading			0	6.000		1		
S-112	1957	2	STAT		780	780	0	#N/A	-60	R							0	6.000		1		
S-112	1957	3	STAT		780	780	0	#N/A	-60								0	6.000		1		
S-112	1957	4	STAT		780	780	0	#N/A	-60	R							0	6.000		1		
S-112	1958	1	STAT		780	780	0	#N/A	-60	R							0	6.000		1		
S-112	1958	2	STAT		780	780	0	#N/A	-60								0	6.000		1		
S-112	1958	3	STAT		780	780	0	#N/A	-60								0	6.000		1		
S-112	1958	4	STAT		780	780	0	#N/A	-60	R							0	6.000		1		
S-112	1959	1	STAT		780	780	0	#N/A	-60	R							0	6.000		1		
S-112	1959	2	STAT		780	780	0	#N/A	-60	R							0	6.000		1		
S-112	1959	3	STAT		780	780	0	#N/A	-60	R							0	6.000		1		
S-112	1959	4	STAT		780	780	0	#N/A	-60	R							0	6.000		1		
S-112	1960	1	STAT		777	777	0	-3	-63								0	6.000		1		
S-112	1960	2	STAT		777	777	0	#N/A	-63								0	6.000		1		
S-112	1960	3	STAT		777	777	0	#N/A	-63	R							0	6.000		1		
S-112	1960	4	STAT		780	780	0	3	-60	R							0	6.000		1		
S-112	1961	1	STAT		N/A	780		#N/A	-60								0	6.000		1		
S-112	1961	2	STAT		777	777	0	-3	-63	R				6 months report			0	6.000		1		
S-112	1961	3	STAT		N/A	777		#N/A	-63								0	6.000		1		
S-112	1961	4	STAT		777	777	0	#N/A	-63	R				6 months report			0	6.000		1		
S-112	1962	1	STAT		N/A	777		#N/A	-63								0	6.000		1		
S-112	1962	2	STAT		777	777	0	#N/A	-63	R				6 months report			0	6.000		1		
S-112	1962	3	STAT		N/A	777		#N/A	-63								0	6.000		1		
S-112	1962	4	STAT		777	777	0	#N/A	-63	R				6 months report			0	6.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-112	1963	1	STAT		N/A	777		#N/A	-63								0	6.000		1		
S-112	1963	2	STAT		777	777	0	#N/A	-63	R				6 months report			0	6.000		1		
S-112	1963	3	STAT		N/A	777		#N/A	-63								0	6.000		1		
S-112	1963	4	STAT		777	777	0	#N/A	-63	R				6 months report			0	6.000		1		
S-112	1964	1	STAT		N/A	777		#N/A	-63								0	6.000		1		
S-112	1964	2	STAT		777	777	0	#N/A	-63	R				6 months report			0	6.000		1		
S-112	1964	3	STAT		N/A	777		#N/A	-63								0	6.000		1		
S-112	1964	4	STAT		777	777	0	#N/A	-63	R				6 months report			0	6.000		1		
S-112	1965	1	STAT		N/A	777		#N/A	-63								0	6.000		1		
S-112	1965	2	REC	8		785		#N/A	-63	SU	S-107	S-107					0	6.000		4	O	RL-SEP-659-7
S-112	1965	2	STAT		785	785	4	#N/A	-63					6 months report, 8 M from 107-S			0	6.000		1		
S-112	1965	3	STAT		785	785	4	#N/A	-63								0	6.000		1		
S-112	1965	4	STAT		785	785	4	#N/A	-63								0	6.000		1		
S-112	1966	1	STAT		785	785	4	#N/A	-63								0	6.000		1		
S-112	1966	2	STAT		785	785	4	#N/A	-63								0	6.000		1		
S-112	1966	3	STAT		785	785	4	#N/A	-63								0	6.000		1		
S-112	1966	4	STAT		785	785	4	#N/A	-63								0	6.000		1		
S-112	1967	1	STAT		785	785	4	#N/A	-63	R							0	6.000		1		
S-112	1967	2	STAT		788	788	4	3	-60								0	6.000		1		
S-112	1967	3	STAT		788	788	4	#N/A	-60								0	6.000		1		
S-112	1967	4	STAT		788	788	4	#N/A	-60								0	6.000		1		
S-112	1968	1	STAT		788	788	4	#N/A	-60								0	6.000		1		
S-112	1968	2	STAT		788	788	4	#N/A	-60								0	6.000		1		
S-112	1968	3	STAT		788	788	4	#N/A	-60	R							0	6.000		1		
S-112	1968	4	STAT		787	787	4	-1	-61								0	6.000		1		
S-112	1969	1	STAT		787	787	4	#N/A	-61								0	6.000		1		
S-112	1969	2	STAT		787	787	4	#N/A	-61								0	6.000		1		
S-112	1969	3	STAT		787	787	4	#N/A	-61	R							0	6.000		1		
S-112	1969	4	STAT		787	787	6	#N/A	-61								0	6.000		1		
S-112	1970	1	STAT		787	787	6	#N/A	-61								0	6.000		1		
S-112	1970	2	STAT		787	787	6	#N/A	-61								0	6.000		1		
S-112	1970	3	STAT		787	787	6	#N/A	-61								0	6.000		1		
S-112	1970	4	STAT		787	787	6	#N/A	-61								0	6.000		1		
S-112	1971	1	STAT		787	787	6	#N/A	-61								0	6.000		1		
S-112	1971	2	STAT		787	787	6	#N/A	-61								0	6.000		1		
S-112	1971	3	STAT		787	787	6	#N/A	-61	R				* Dry Wells #'s 40-12-02, 40-12-06, and 40-12-09 were drilled.			0	6.000		1		
S-112	1971	4	STAT		788	788	6	1	-60	R							0	6.000		1		
S-112	1972	1	STAT		787	787	6	-1	-61								0	6.000		1		
S-112	1972	2	STAT		787	787	6	#N/A	-61								0	6.000		1		
S-112	1972	3	STAT		787	787	6	#N/A	-61								0	6.000		1		
S-112	1972	4	STAT		787	787	6	#N/A	-61								0	6.000		1		
S-112	1973	1	STAT		787	787	6	#N/A	-61	R							0	6.000		1		
S-112	1973	2	STAT		780	780	6	-7	-68	R							0	6.000		1		
S-112	1973	3	STAT		792	792	6	12	-56	R							0	6.000		1		
S-112	1973	4	STAT		792	792	6	#N/A	-56	R							0	6.000		1		
S-112	1974	1	send	-319		473		#N/A	-56			S-102				0	0	6.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
S-112	1974	1	STAT		473	473	367	#N/A	-56	EB				242-S bottoms and recycle (1) (1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty of the liquid-to-solid ratio of the S farm tanks.			0	6.000		1		
S-112	1974	2	REC	1711		2184		#N/A	-56	SU	S-102	S-102					0	6.000		1		
S-112	1974	2	send	-1152		1032		#N/A	-56			S-102				0	0	6.000		0		
S-112	1974	2	send	-319		713		#N/A	-56			S-102				0	0	6.000		0		
S-112	1974	2	STAT		713	713	598	#N/A	-56	EB							0	6.000		1		
S-112	1974	3	send	-587		126		#N/A	-56			S-102				0	0	6.000		0		
S-112	1974	3	REC	606		732		#N/A	-56	SU	S-102	S-102					0	6.000		1		
S-112	1974	3	STAT		732	732	686	#N/A	-56	EB							0	6.000		1		
S-112	1974	4	STAT		730	730	673	-2	-58	EB							0	6.000		1		
S-112	1975	1	STAT		736	736	714	6	-52								0	6.000		1		
S-112	1975	2	STAT		736	736	714	#N/A	-52	EB							0	6.000		1		
S-112	1975	3	STAT		739	739	714	3	-49	EB							0	6.000		1		
S-112	1975	4	send	-33		706		#N/A	-49			S-102				0	0	6.000		0		
S-112	1975	4	STAT		706	706	706	#N/A	-49								0	6.000		1		
S-112	1976	1	STAT		706	706	706	#N/A	-49								0	6.000		1		
S-112	1976	2	STAT		706	706	706	#N/A	-49					Removed from service, salt filled			0	6.000		1		
S-112	1976	3	STAT		706	706	706	#N/A	-49					Inactive * Dry Well #40-12-07 was drilled.			0	6.000		1		
S-112	1976	4	STAT		706	706	706	#N/A	-49					Contains salt			0	6.000		1		
S-112	1977	1	STAT		706	706	673	#N/A	-49					Contains salt			0	6.000		1		
S-112	1977	2	STAT		717	717	673	11	-38	EVAP				Contains salt			0	6.000		1		
S-112	1977	3	STAT		719	719	673	2	-36					Inactive, part neut. feed			0	6.000		1		
S-112	1977	4	STAT		719	719	673	#N/A	-36	RESD				Inactive, part neut. feed			0	6.000		1		
S-112	1978	1	STAT		719	719	673	#N/A	-36	HDRL				Inactive-Part Neut. Fd.			0	6.000		1		
S-112	1978	2	STAT		719	719	673	#N/A	-36	PNF							0	6.000		1		
S-112	1978	3	send	-44		675		#N/A	-36			SY-102				0	0	6.000		0		
S-112	1978	3	STAT		675	675	673	#N/A	-36	PNF				Jet Pumping Supernate * New Well 40-12-04 in service 8/21/78			0	6.000		1		
S-112	1978	4	STAT		678	678	673	3	-33	PNF							0	6.000		1		
S-112	1979	1	STAT		675	675	673	-3	-36	PNF							0	6.000		1		
S-112	1979	2	STAT		673	673	673	-2	-38					New photo 5/24/79 Liquid Level Adjusted			0	6.000		1		
S-112	1979	3	STAT		673	673	673	#N/A	-38								0	6.000		1		
S-112	1979	4	STAT		673	673	673	#N/A	-38								0	6.000		1		
S-112	1980	1	STAT		673	673	673	#N/A	-38	PNF							0	6.000		1		
S-112	1980	2	STAT		673	673	672	#N/A	-38					New Photo 6/28/80			0	6.000		1		
S-112	1980	3	STAT		672	672	672	-1	-39	PNF							0	6.000		1		
S-112	1980	4	STAT		672	672	672	#N/A	-39	NCPLX							0	6.000		1		
S-112	1983	2	send	-113		559		#N/A	-39	swliq		AN-101				0	0	6.000		0		
S-112	1983	3	send	-37		522		#N/A	-39	swliq		AN-101				0	0	6.000		0		
S-112	1993	2	STAT		N/A	522	637	#N/A	-39	NCPLX			LC 637 TO N/A DUE TO SWLIQ PHASING ERROR				0	6.000		1		
S-112	1993	4	STAT		523	523	523	1	-38								0	6.000		1		
S-112	1994	1	STAT		523	523	523	#N/A	-38								0	6.000		1		
S-112	2000																					

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Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-101	1900																					
SX-101	1954	1	STAT		N/A	0		#N/A	0				Completed constructing 1954.	Completed constructing 1954.			0	0.000		1		
SX-101	1954	2	CSEND	0		0		#N/A	0	SET	SX-102						0	0.000		1		
SX-101	1954	2	XIN	112		112		#N/A	0	R		R1				0.044126	4.9421	4.942	R1	1		
SX-101	1954	2	XIN	164		276		#N/A	0	R		R1				0.044126	7.2367	12.179	R1	1		
SX-101	1954	2	STAT		303	303	0	27	27	R				Received combined centrifuge cake was and concentrated salt waste.		0	0	12.179		1		
SX-101	1954	3	XIN	196		499		#N/A	27	R		R1				0.044126	8.6487	20.828	R1	1		
SX-101	1954	3	XIN	358		857		#N/A	27	R		R1				0.044126	15.797	36.625	R1	1		
SX-101	1954	3	XIN	461		1318		#N/A	27	R		R1				0.044126	20.342	56.967	R1	1		
SX-101	1954	3	send	-318		1000		#N/A	27	cas		SX-102				0	0	56.967		0		
SX-101	1954	3	STAT		1000	1000	0	#N/A	27							0	0	56.967		1		
SX-101	1954	4	XIN	462		1462		#N/A	27	R		R1				0.044126	20.386	77.353	R1	1		
SX-101	1954	4	XIN	553		2015		#N/A	27	R		R1				0.044126	24.402	101.755	R1	1		
SX-101	1954	4	XIN	482		2497		#N/A	27	R		R1				0.044126	21.269	123.023	R1	1		
SX-101	1954	4	send	-500		1997		#N/A	27	cas		SX-102				0	0	123.023		0		
SX-101	1954	4	send	-430		1567		#N/A	27	cas		SX-102				0	0	123.023		0		
SX-101	1954	4	send	-416		1151		#N/A	27	cas		SX-102				0	0	123.023		0		
SX-101	1954	4	OUTX	-32		1119		#N/A	27	COND	SX-106	RCOND				0	0	123.023		1		
SX-101	1954	4	OUTX	-53		1066		#N/A	27	COND	SX-106	RCOND				0	0	123.023		1		
SX-101	1954	4	OUTX	-66		1000		#N/A	27	COND	SX-106	RCOND				0	0	123.023		1		
SX-101	1954	4	STAT		1000	1000	0	#N/A	27	R						0	0	123.023		1		
SX-101	1955	1	XIN	26		1026		#N/A	27	R		R1	Orig total 403-ogden total 173		These total 173	0.044126	1.1473	124.171	R1	2	V	HWN-1991-42
SX-101	1955	1	XIN	46		1072		#N/A	27	R		R1	Orig total 403-ogden total 173		These total 173	0.044126	2.0298	126.201	R1	2	V	HWN-1991-42
SX-101	1955	1	XIN	22		1094		#N/A	27	R		R1	OC 252 to 22		These total 173	0.044126	0.9708	127.171	R1	2	V	HWN-1991-42
SX-101	1955	1	XIN	79		1173		#N/A	27	R		R1	Orig total 403-ogden total 173		These total 173	0.044126	3.486	130.657	R1	2	V	HWN-1991-42
SX-101	1955	1	xin	46		1219		#N/A	27			WTR				0	0	130.657		0		
SX-101	1955	1	OUTX	-137		1082		#N/A	27	COND	SX-106	RCOND				0	0	130.657		1		
SX-101	1955	1	OUTX	-107		975		#N/A	27	COND	SX-106	RCOND	OC 104 to 107		107, no indic. of XFER	0	0	130.657		2	V	HW-35628-2
SX-101	1955	1	OUTX	-87		888		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	130.657		3	O	HW-36001-2
SX-101	1955	1	STAT		888	888	0	#N/A	27	R						0	0	130.657		1		
SX-101	1955	2	OUTX	-122		766		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	130.657		3	O	HW-36553-2
SX-101	1955	2	OUTX	-61		705		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	130.657		3	O	HW-37143-2
SX-101	1955	2	OUTX	-52		653		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	130.657		3	O	HW-38000-2
SX-101	1955	2	STAT		653	653	0	#N/A	27	R						0	0	130.657		1		
SX-101	1955	3	XIN	160		813		#N/A	27	R		R1	Orig total 552 - ogden total 529		These total 529	0.044126	7.0602	137.717	R1	3	O	HWN-1991-42
SX-101	1955	3	XIN	355		1168		#N/A	27	R		R1	OC 378 to 355		These total 529	0.044126	15.665	153.382	R1	3	O	HWN-1991-42
SX-101	1955	3	XIN	14		1182		#N/A	27	R		R1	Orig total 552 - ogden total 529		These total 529	0.044126	0.6178	154.000	R1	3	O	HWN-1991-42
SX-101	1955	3	OUTX	-52		1130		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		3	O	HW-38401-2
SX-101	1955	3	OUTX	-238		892		#N/A	27	COND	SX-106	RCOND	OC 36 to 178 LC TO 238		178, no indic. of XFER	0	0	154.000		2	V	HW-39216-2
SX-101	1955	3	STAT		892	892	0	#N/A	27	R				Receiving salt waste. Self evaporating.		0	0	154.000		1		
SX-101	1955	4	xin	86		978		#N/A	27			WTR				0	0	154.000		0		
SX-101	1955	4	OUTX	-86		892		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		3	O	HW-39850-2
SX-101	1955	4	OUTX	-58		834		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		3	O	HW-40208-2
SX-101	1955	4	OUTX	-49		785		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		3	O	HW-40816-2
SX-101	1955	4	STAT		785	785	0	#N/A	27	R						0	0	154.000		1		
SX-101	1956	1	OUTX	-33		752		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		3	O	HW-41038-2
SX-101	1956	1	OUTX	-31		721		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		3	O	HW-41812-2
SX-101	1956	1	OUTX	-25		696		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		3	O	HW-42394-2
SX-101	1956	1	STAT		696	696	0	#N/A	27	R						0	0	154.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-101	1956	2	OUTX	-21		675		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		3	O	HW-42993-2
SX-101	1956	2	OUTX	-16		659		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		3	O	HW-43490-2
SX-101	1956	2	OUTX	-25		634		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		3	O	HW-43895-2
SX-101	1956	2	STAT		634	634	0	#N/A	27	R						0	0	154.000		1		
SX-101	1956	3	OUTX	-13		621		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-44860-8
SX-101	1956	3	OUTX	-16		605		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-45140-8
SX-101	1956	3	OUTX	-11		594		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-45738-8
SX-101	1956	3	STAT		594	594	0	#N/A	27	R			SENDS total 40	40m self-concentrating.		0	0	154.000		1		
SX-101	1956	4	OUTX	-11		583		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-46382-8
SX-101	1956	4	OUTX	-6		577		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-47052-8
SX-101	1956	4	OUTX	-8		569		#N/A	27	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-47640-8
SX-101	1956	4	STAT		571	571	0	2	29				SENDS total 25	25m self-concentrating.		0	0	154.000		1		
SX-101	1957	1	OUTX	-14		557		#N/A	29	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-48144-8
SX-101	1957	1	OUTX	-8		549		#N/A	29	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-48846-8
SX-101	1957	1	OUTX	-5		544		#N/A	29	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-49523-8
SX-101	1957	1	STAT		544	544	0	#N/A	29	R			SENDS total 27	27m self-concentrating volume estimated		0	0	154.000		1		
SX-101	1957	2	OUTX	-4		540		#N/A	29	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-50127-8
SX-101	1957	2	OUTX	-13		527		#N/A	29	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-50617-8
SX-101	1957	2	OUTX	-11		516		#N/A	29	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-51348-8
SX-101	1957	2	STAT		516	516	0	#N/A	29	R			SENDS total 28	27m self-concentrating.		0	0	154.000		1		
SX-101	1957	3	XIN	33		549		#N/A	29	WTR		WTR	OC 26 to 33, XIN total 50		Shows 33 not 26	0	0	154.000		3	V	HWN-1991-42
SX-101	1957	3	XIN	17		566		#N/A	29	WTR		WTR	XIN total 50			0	0	154.000		4	O	HW-52932-8
SX-101	1957	3	OUTX	-8		558		#N/A	29	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-51858-8
SX-101	1957	3	STAT		549	549	0	-9	20	R				8m self-concentrating 50m water added. * Leak detection dry well 41-01-07 drilled.		0	0	154.000		1		
SX-101	1957	4	OUTX	-6		543		#N/A	20	COND	SX-106	RCOND				0	0	154.000		4	O	HW-53573-8
SX-101	1957	4	OUTX	-8		535		#N/A	20	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-54067-8
SX-101	1957	4	OUTX	-3		532		#N/A	20	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-54519-8
SX-101	1957	4	STAT		521	521	0	-11	9	R			SENDS total 17	18m water boiled off.		0	0	154.000		1		
SX-101	1958	1	OUTX	-11		510		#N/A	9	COND	SX-106	RCOND	OC 7 to 11		11, no indic. of XFER	0	0	154.000		3	V	HW-54916-8
SX-101	1958	1	OUTX	-3		507		#N/A	9	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-55630-8
SX-101	1958	1	STAT		510	510	0	3	12	R			SENDS total -14	14m water boiled off.		0	0	154.000		1		
SX-101	1958	2	OUTX	-5		505		#N/A	12	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-55997-8
SX-101	1958	2	OUTX	-8		497		#N/A	12	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-56357-8
SX-101	1958	2	OUTX	-3		494		#N/A	12	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-56761-8
SX-101	1958	2	STAT		494	494	0	#N/A	12	R			SENDS total -18	14m - self-concentrating.		0	0	154.000		1		
SX-101	1958	3	OUTX	-3		491		#N/A	12	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-57122-8
SX-101	1958	3	OUTX	-3		488		#N/A	12	COND	CRIB?	RCOND	Omis. evap		Omission	0	0	154.000		3	V	HW-57711-8
SX-101	1958	3	STAT		494	494	0	6	18	R			SEND and OUTX total -6	6m - self-concentrating.		0	0	154.000		1		
SX-101	1958	4	OUTX	-3		491		#N/A	18	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-58201-8
SX-101	1958	4	OUTX	-3		488		#N/A	18	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-58579-8
SX-101	1958	4	STAT		488	488	0	#N/A	18	R			SENDS total - 6	6m - self-concentrating		0	0	154.000		1		
SX-101	1959	1	OUTX	-3		485		#N/A	18	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-59204-8
SX-101	1959	1	OUTX	-5		480		#N/A	18	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-59586-8
SX-101	1959	1	STAT		480	480	0	#N/A	18	R			SENDS total -8	8m - self-concentrating.		0	0	154.000		1		
SX-101	1959	2	STAT		484	484	0	4	22	R				Latest electrode reading.		0	0	154.000		1		
SX-101	1959	3	OUTX	-1		483		#N/A	22	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-61582-8
SX-101	1959	3	OUTX	-8		475		#N/A	22	COND	SX-106	RCOND			no indic. of XFER	0	0	154.000		4	O	HW-62421-8
SX-101	1959	3	STAT		475	475	0	#N/A	22				SENDS total -9	9m self-concentrating.		0	0	154.000		1		
SX-101	1959	4	STAT		475	475	0	#N/A	22	R						0	0	154.000		1		
SX-101	1960	1	STAT		459	459	0	-16	6	R				New electrode being installed.		0	0	154.000		1		
SX-101	1960	2	STAT		450	450	0	-9	-3	R				New electrode.		0	0	154.000		1		
SX-101	1960	3	STAT		447	447	0	-3	-6	R				Latest electrode reading.		0	0	154.000		1		
SX-101	1960	4	OUTX	-2		445		#N/A	-6	COND	CRIB?	RCOND	Omis.		Omission	0	0	154.000		3	V	HW-68292-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-101	1960	4	STAT		445	445	0	#N/A	-6	R				Boiled off 2m.		0	0	154.000		1		
SX-101	1961	1	STAT		N/A	445		#N/A	-6								0	154.000		1		
SX-101	1961	2	STAT		439	439	0	-6	-12	R				6 months report.		0	0	154.000		1		
SX-101	1961	3	STAT		N/A	439		#N/A	-12								0	154.000		1		
SX-101	1961	4	STAT		442	442	0	3	-9	R				6 months report.		0	0	154.000		1		
SX-101	1962	1	STAT		N/A	442		#N/A	-9					6 months report.			0	154.000		1		
SX-101	1962	2	STAT		442	442	0	#N/A	-9	R						0	0	154.000		1		
SX-101	1962	3	STAT		N/A	442		#N/A	-9								0	154.000		1		
SX-101	1962	4	STAT		442	442	0	#N/A	-9	R				6 months report.		0	0	154.000		1		
SX-101	1963	1	STAT		N/A	442		#N/A	-9					6 months report.			0	154.000		1		
SX-101	1963	2	STAT		442	442	0	#N/A	-9	R						0	0	154.000		1		
SX-101	1963	3	STAT		N/A	442		#N/A	-9								0	154.000		1		
SX-101	1963	4	STAT		447	447	0	5	-4					6 months report.		0	0	154.000		1		
SX-101	1964	1	STAT		N/A	447		#N/A	-4								0	154.000		1		
SX-101	1964	2	STAT		447	447	0	#N/A	-4	R				6 month report		0	0	154.000		1		
SX-101	1964	3	STAT		N/A	447		#N/A	-4								0	154.000		1		
SX-101	1964	4	STAT		465	465	0	18	14	R				6 months report.		0	0	154.000		1		
SX-101	1965	1	STAT		N/A	465		#N/A	14					6 months report			0	154.000		1		
SX-101	1965	2	outx	-311		154		#N/A	14			REVAP				0	0	154.000	REVA	0		
SX-101	1965	2	xin	311		465		#N/A	14			RSltCk				0.501608	156	310.000	RSltCl	0		
SX-101	1965	2	STAT		464	464	447	-1	13				Solids anomaly			0	0	310.000		1		
SX-101	1965	3	STAT		464	464	447	#N/A	13	R						0	0	310.000		1		
SX-101	1965	4	STAT		466	466	447	2	15							0	0	310.000		1		
SX-101	1966	1	STAT		466	466	447	#N/A	15							0	0	310.000		1		
SX-101	1966	2	STAT		466	466	447	#N/A	15							0	0	310.000		1		
SX-101	1966	3	STAT		466	466	447	#N/A	15							0	0	310.000		1		
SX-101	1966	4	STAT		466	466	447	#N/A	15							0	0	310.000		1		
SX-101	1967	1	STAT		466	466	447	#N/A	15							0	0	310.000		1		
SX-101	1967	2	STAT		466	466	447	#N/A	15							0	0	310.000		1		
SX-101	1967	3	STAT		466	466	447	#N/A	15							0	0	310.000		1		
SX-101	1967	4	STAT		466	466	447	#N/A	15							0	0	310.000		1		
SX-101	1968	1	STAT		466	466	447	#N/A	15	R				(1) NB (1) NB - Tank not equipped for boiling waste.		0	0	310.000		1		
SX-101	1968	2	STAT		465	465	447	-1	14	R				(1) NB (1) NB - Tank not equipped for boiling waste.		0	0	310.000		1		
SX-101	1968	3	STAT		467	467	447	2	16							0	0	310.000		1		
SX-101	1968	4	STAT		467	467	447	#N/A	16	R						0	0	310.000		1		
SX-101	1969	1	STAT		469	469	447	2	18							0	0	310.000		1		
SX-101	1969	2	STAT		469	469	447	#N/A	18	R						0	0	310.000		1		
SX-101	1969	3	STAT		470	470	464	1	19	R			Solids anomaly			0	0	310.000		1		
SX-101	1969	4	STAT		470	470	465	#N/A	19	R			Solids anomaly			0	0	310.000		1		
SX-101	1970	1	STAT		469	469	465	-1	18	R						0	0	310.000		1		
SX-101	1970	2	STAT		468	468	465	-1	17	R						0	0	310.000		1		
SX-101	1970	3	STAT		467	467	466	-1	16							0	0	310.000		1		
SX-101	1970	4	STAT		467	467	466	#N/A	16	R						0	0	310.000		1		
SX-101	1971	1	STAT		466	466	466	-1	15							0	0	310.000		1		
SX-101	1971	2	STAT		466	466	466	#N/A	15							0	0	310.000		1		
SX-101	1971	3	STAT		466	466	466	#N/A	15	R				* Leak detection dry wells installed 41-01-06 and 41-01-08.		0	0	310.000		1		
SX-101	1971	4	REC	424		890		#N/A	15	SU	BX-101	BX-101				0	0	310.000		4	O	ARH-2074D-6
SX-101	1971	4	STAT		891	891	466	1	16	RIX				424 M from 101-BX		0	0	310.000		1		
SX-101	1972	1	STAT		891	891	466	#N/A	16	EB, RIX						0	0	310.000		1		
SX-101	1972	2	xin	24		915		#N/A	16		S-151 C	WTR	xin or outx?			0	0	310.000		0		
SX-101	1972	2	STAT		915	915	466	#N/A	16	RIX				24S-151 catch tank		0	0	310.000		1		
SX-101	1972	3	STAT		915	915	466	#N/A	16	RIX						0	0	310.000		1		
SX-101	1972	4	STAT		915	915	466	#N/A	16	EB, RIX				** Leak detection dry well installed 41-01-01.		0	0	310.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-101	1973	1	STAT		903	903	466	-12	4	EB, RIX						0	0	310.000		1		
SX-101	1973	2	STAT		901	901	466	-2	2	EB, RIX						0	0	310.000		1		
SX-101	1973	3	STAT		916	916	466	15	17	EB, RIX						0	0	310.000		1		
SX-101	1973	4	STAT		913	913	466	-3	14	EB, RIX						0	0	310.000		1		
SX-101	1974	1	XIN	14		927		#N/A	14	WTR		WTR	Omis. REC CT A-302		Omission	0	0	310.000		3	V	ARH-CD-133A-8
SX-101	1974	1	STAT		926	926	466	-1	13	EB, RIX			LC stat 944 to 926	14 from 302A catch tank.		0	0	310.000		1		
SX-101	1974	2	STAT		923	923	466	-3	10	EB, RIX			LC Stat-942 to 923	* Leak detection dry wells installed: 41-01-04, 41-01-10, 41-01-11.		0	0	310.000		1		
SX-101	1974	3	SEND	-81		842		#N/A	10			S-102	OC omission		Omission	0	0	310.000		3	V	ARH-CD-133C-8
SX-101	1974	3	rec	419		1261		#N/A	10		S-102	S-102				0	0	310.000		0		
SX-101	1974	3	SEND	-339		922		#N/A	10	SU		S-101				0	0	310.000		4	O	ARH-CD-133C-8
SX-101	1974	3	STAT		922	922	466	#N/A	10	EB, RIX			LC stat 940 to 922	242-S bottoms and recylce (1) 339 to 101-S.		0	0	310.000		1		
SX-101	1974	4	STAT		923	923	466	1	11	EB, RIX			LC stat 937 to 923			0	0	310.000		1		
SX-101	1975	1	send	-322		601		#N/A	11			S-102				0	0	310.000		0		
SX-101	1975	1	REC	325		926		#N/A	11	SU	S-102	S-102			Evaporated	0	0	310.000		3	V	ARH-CD-336A-8
SX-101	1975	1	STAT		926	926	466	#N/A	11	EB, RIX			LC stat 934 to 926			0	0	310.000		1		
SX-101	1975	2	STAT		934	934	466	8	19	EB			LC stat 252 to 934			0	0	310.000		1		
SX-101	1975	3	REC	2148		3082		#N/A	19	SU	S-102	S-102	OC 2248 to 2148		2148 evaporated	0	0	310.000		2	V	ARH-CD-336C-8
SX-101	1975	3	send	-2148		934		#N/A	19			S-102				0	0	310.000		0		
SX-101	1975	3	STAT		934	934	466	#N/A	19	EB			LC stat 956 to 934			0	0	310.000		1		
SX-101	1975	4	send	-513		421		#N/A	19			S-102				0	0	310.000		0		
SX-101	1975	4	REC	510		931		#N/A	19	SU	SX-102	SX-102				0	0	310.000		1		
SX-101	1975	4	STAT		931	931	466	#N/A	19	EB			LC stat 865 to 931			0	0	310.000		1		
SX-101	1976	1	send	-545		386		#N/A	19			S-102				0	0	310.000		0		
SX-101	1976	1	REC	545		931		#N/A	19	SU	S-102	S-102				0	0	310.000		1		
SX-101	1976	1	STAT		931	931	466	#N/A	19	EB			LC stat 978 to 931			0	0	310.000		1		
SX-101	1976	2	STAT		931	931	466	#N/A	19	TL				Terminal liquor.		0	0	310.000		1		
SX-101	1976	3	STAT		931	931	466	#N/A	19	EVAP			LC stat 769 to 931	Residual liquor.		0	0	310.000		1		
SX-101	1976	4	STAT		931	931	466	#N/A	19	RESD			LC stat 972 to 931	Residual liquor.		0	0	310.000		1		
SX-101	1977	1	STAT		934	934	466	3	22	RESD			LC stat 978 to 934	(128 sludge & 338 salt cake)		0	0	310.000		1		
SX-101	1977	2	STAT		931	931	466	-3	19	RESD			LC stat 942 to 931	(128 sludge & 338 salt cake)		0	0	310.000		1		
SX-101	1977	3	STAT		931	931	466	#N/A	19	RESD			LC stat 961 to 931	(128 sludge & 338 salt cake)		0	0	310.000		1		
SX-101	1977	4	STAT		934	934	466	3	22	RESD			LC stat 747 to 934	(128 sludge & 338 salt cake)		0	0	310.000		1		
SX-101	1978	1	STAT		937	937	403	3	25	PNF				Active Photo taken 2/1/78		0	0	310.000		1		
SX-101	1978	2	STAT		934	934	403	-3	22	PNF				Solids Level Taken 5/21/78		0	0	310.000		1		
SX-101	1978	3	STAT		937	937	403	3	25					Caustic for HLSW		0	0	310.000		1		
SX-101	1978	4	STAT		937	937	403	#N/A	25							0	0	310.000		1		
SX-101	1979	1	send	-68		869		#N/A	25			SY-102				0	0	310.000		0		
SX-101	1979	1	REC	68		937		#N/A	25	SU	U-107	U-107				0	0	310.000		1		
SX-101	1979	1	STAT		937	937	403	#N/A	25	PNF						0	0	310.000		1		
SX-101	1979	2	SEND	-310		627		#N/A	25	SU		SY-102	*+299 to			0	0	310.000		1		
SX-101	1979	2	SEND	-81		546		#N/A	25	SU		S-103				0	0	310.000		1		
SX-101	1979	2	REC	86		632		#N/A	25	SU	U-111	U-111				0	0	310.000		1		
SX-101	1979	2	REC	76		708		#N/A	25	SU	U-111	U-111				0	0	310.000		1		
SX-101	1979	2	STAT		708	708	403	#N/A	25	CPLX				Photo taken 4/27/79		0	0	310.000		1		
SX-101	1979	3	send	-519		189		#N/A	25			SY-102				0	0	310.000		0		
SX-101	1979	3	SEND	-28		161		#N/A	25	SU		S-103				0	0	310.000		1		
SX-101	1979	3	REC	109		270		#N/A	25	SU	U-111	U-111				0	0	310.000		1		
SX-101	1979	3	REC	108		378		#N/A	25	SU	U-111	U-111				0	0	310.000		1		
SX-101	1979	3	REC	89		467		#N/A	25	SU	U-111	U-111				0	0	310.000		1		
SX-101	1979	3	REC	89		556		#N/A	25	SU	U-111	U-111				0	0	310.000		1		
SX-101	1979	3	REC	86		642		#N/A	25	SU	U-111	U-111				0	0	310.000		1		
SX-101	1979	3	REC	80		722		#N/A	25	SU	U-111	U-111				0	0	310.000		1		
SX-101	1979	3	REC	71		793		#N/A	25	SU	U-111	U-111				0	0	310.000		1		
SX-101	1979	3	REC	48		841		#N/A	25	SU	U-111	U-111				0	0	310.000		1		
SX-101	1979	3	REC	46		887		#N/A	25	SU	U-111	U-111				0	0	310.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-101	1979	3	STAT		887	887	403	#N/A	25	CPLX				Photo taken 7/25/79		0	0	310.000		1		
SX-101	1979	4	SEND	-426		461		#N/A	25	SU		BX-105				0	0	310.000		1		
SX-101	1979	4	SEND	-348		113		#N/A	25	SU		BX-105				0	0	310.000		1		
SX-101	1979	4	REC	293		406		#N/A	25	SU	SX-106	SX-106				0	0	310.000		1		
SX-101	1979	4	REC	263		669		#N/A	25	SU	SX-106	SX-106				0	0	310.000		1		
SX-101	1979	4	SEND	-336		333		#N/A	25	SU		BX-105				0	0	310.000		1		
SX-101	1979	4	SEND	-106		227		#N/A	25	SU		BX-105				0	0	310.000		1		
SX-101	1979	4	rec	85		312		#N/A	25		SY-102	SY-102				0	0	310.000		0		
SX-101	1979	4	REC	165		477		#N/A	25	SU	SX-106	SX-106				0	0	310.000		1		
SX-101	1979	4	REC	69		546		#N/A	25	SU	SX-106	SX-106				0	0	310.000		1		
SX-101	1979	4	STAT		546	546	403	#N/A	25	CPLX						0	0	310.000		1		
SX-101	1980	1	rec	107		653		#N/A	25		SY-102	SY-102				0	0	310.000		0		
SX-101	1980	1	REC	91		744		#N/A	25	SU	U-107	U-107				0	0	310.000		1		
SX-101	1980	1	STAT		744	744	403	#N/A	25	CPLX				Cross-site transfer		0	0	310.000		1		
SX-101	1980	2	SEND	-300		444		#N/A	25	SU		BX-105				0	0	310.000		1		
SX-101	1980	2	rec	359		803		#N/A	25		SY-102	SY-102				0	0	310.000		0		
SX-101	1980	2	STAT		803	803	403	#N/A	25	CPLX						0	0	310.000		1		
SX-101	1980	3	send	-210		593		#N/A	25			SY-102				0	0	310.000		0		
SX-101	1980	3	STAT		593	593	447	#N/A	25	CPLX				New Solids Level 8/15/80		0	0	310.000		1		
SX-101	1980	4	SEND	-170		423		#N/A	25	SU		BX-105				0	0	310.000		1		
SX-101	1980	4	SEND	-37		386		#N/A	25	SU		SY-102				0	0	310.000		1		
SX-101	1980	4	rec	85		471		#N/A	25	SU	SY-102	SY-102	*-24 to			0	0	310.000		0		
SX-101	1980	4	STAT		471	471	455	#N/A	25	NCPLX				Adj. salt cake inactive		0	0	310.000		1		
SX-101	1992	3	send	15		456		#N/A	25	swliq		AW-106				0	0	310.000		0		
SX-101	1993	2	STAT		456	456	455	#N/A	25	DC						0	0	310.000		1		
SX-101	1993	4	STAT		456	456	455	#N/A	25							0	0	310.000		1		
SX-101	1994	1	STAT		456	456	455	#N/A	25							0	0	310.000		1		
SX-101	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-102	1900																					
SX-102	1954	1	STAT		N/A	0		#N/A	0				Completed constructing 1954.	Completed constructing 1954.			0	0.000		1		
SX-102	1954	2	CREC	0		0		#N/A	0	SET	SX-101						0	0.000		1		
SX-102	1954	2	CSEND	0		0		#N/A	0	SET	SX-103						0	0.000		1		
SX-102	1954	2	STAT		0	0	0	#N/A	0	R				* Leak detection dry well 41-01-07 drilled.		0	0	0.000		1		
SX-102	1954	3	rec	318		318		#N/A	0	cas	SX-101	SX-101				0.015625	4.9688	4.969	R1	0		
SX-102	1954	3	STAT		303	303	0	-15	-15	R						0	0	4.969		1		
SX-102	1954	4	rec	500		803		#N/A	-15	cas	SX-101	SX-101				0.015625	7.8125	12.781	R1	0		
SX-102	1954	4	rec	430		1233		#N/A	-15	cas	SX-101	SX-101				0.015625	6.7188	19.500	R1	0		
SX-102	1954	4	rec	416		1649		#N/A	-15	cas	SX-101	SX-101				0.015625	6.5	26.000	R1	0		
SX-102	1954	4	send	-416		1233		#N/A	-15	cas		SX-103				0	0	26.000		0		
SX-102	1954	4	send	-233		1000		#N/A	-15	cas		SX-103				0	0	26.000		0		
SX-102	1954	4	STAT		1000	1000	0	#N/A	-15							0	0	26.000		1		
SX-102	1955	1	STAT		1000	1000	0	#N/A	-15	R						0	0	26.000		1		
SX-102	1955	2	STAT		980	980	0	-20	-35	R						0	0	26.000		1		
SX-102	1955	3	STAT		983	983	0	3	-32					Receiving salt waste.		0	0	26.000		1		
SX-102	1955	4	STAT		983	983	0	#N/A	-32	R						0	0	26.000		1		
SX-102	1956	1	STAT		983	983	0	#N/A	-32							0	0	26.000		1		
SX-102	1956	2	STAT		983	983	0	#N/A	-32	R						0	0	26.000		1		
SX-102	1956	3	STAT		980	980	0	-3	-35	R						0	0	26.000		1		
SX-102	1956	4	STAT		978	978	0	-2	-37	R						0	0	26.000		1		
SX-102	1957	1	STAT		978	978	0	#N/A	-37	R						0	0	26.000		1		
SX-102	1957	2	STAT		978	978	0	#N/A	-37	R						0	0	26.000		1		
SX-102	1957	3	STAT		978	978	26	#N/A	-37							0	0	26.000		1		
SX-102	1957	4	STAT		978	978	26	#N/A	-37	R						0	0	26.000		1		
SX-102	1958	1	STAT		986	986	26	8	-29	R						0	0	26.000		1		
SX-102	1958	2	STAT		986	986	26	#N/A	-29	R						0	0	26.000		1		
SX-102	1958	3	STAT		989	989	26	3	-26	R						0	0	26.000		1		
SX-102	1958	4	SEND	-369		620		#N/A	-26	SU		U-102	SENDS total -432			0	0	26.000		4	O	HWN-1991-61
SX-102	1958	4	SEND	-63		557		#N/A	-26	SU		U-103	SENDS total -432			0	0	26.000		4	O	HWN-1991-61
SX-102	1958	4	STAT		552	552	26	-5	-31	R				432m to 102 and 103-U,16m decrease air sparging.		0	0	26.000		1		
SX-102	1959	1	STAT		549	549	0	-3	-34	R				Latest electrode reading.		0	0	26.000		1		
SX-102	1959	2	OUTX	-1		548		#N/A	-34	COND	CRIB?	RCOND	Omis.		Omission	0	0	26.000		3	V	HW-61095-8
SX-102	1959	2	STAT		546	546	0	-2	-36	R				1m self-concentrating latest electrode reading.		0	0	26.000		1		
SX-102	1959	3	SEND	-258		288		#N/A	-36	SU		TX-105	SENDS total -272			0	0	26.000		4	O	HWN-1991-61
SX-102	1959	3	SEND	-14		274		#N/A	-36	SU		TX-105	SENDS total -272			0	0	26.000		4	O	HWN-1991-61
SX-102	1959	3	STAT		273	273	0	-1	-37	R				272m to 105-TX,latest electrode reading.		0	0	26.000		1		
SX-102	1959	4	STAT		271	271	0	-2	-39	R				Latest electrode reading.		0	0	26.000		1		
SX-102	1960	1	STAT		267	267	0	-4	-43	R				Latest electrode reading.		0	0	26.000		1		
SX-102	1960	2	STAT		266	266	0	-1	-44	R						0	0	26.000		1		
SX-102	1960	3	STAT		265	265	0	-1	-45	R						0	0	26.000		1		
SX-102	1960	4	STAT		261	261	0	-4	-49	R						0	0	26.000		1		
SX-102	1961	1	STAT		N/A	261		#N/A	-49					Received 351m from 103-SX			0	26.000		1		
SX-102	1961	2	REC	351		612		#N/A	-49	SU	SX-103	SX-103				0	0	26.000		4	O	HWN-1991-61
SX-102	1961	2	STAT		612	612	0	#N/A	-49	R				6 months report.		0	0	26.000		1		
SX-102	1961	3	REC	122		734		#N/A	-49	SU	SX-103	SX-103	OC qtr4 to qtr3		Shows 3rd Qtr	0	0	26.000		3	V	HWN-1991-61
SX-102	1961	3	STAT		N/A	734		#N/A	-49					Received 122m from 103-SX			0	26.000		1		
SX-102	1961	4	SEND	-89		645		#N/A	-49	SU		SX-115				0	0	26.000		4	O	HWN-1991-61
SX-102	1961	4	STAT		645	645	0	#N/A	-49	R				90m to 115-SX 6 months report.		0	0	26.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-102	1962	1	STAT		N/A	645		#N/A	-49				SEND from qrt2 total 532	532m out,738m from 103-SX.			0	26.000		1		
SX-102	1962	2	REC	738		1383		#N/A	-49	SU	SX-103	SX-103				0	0	26.000		4	O	HWN-1991-61
SX-102	1962	2	SEND	-89		1294		#N/A	-49	SU		SX-109				0	0	26.000		4	O	HWN-1991-61
SX-102	1962	2	SEND	-50		1244		#N/A	-49	SU		SX-110			Shows 113 not 50	0	0	26.000		3	V	HWN-1991-61
SX-102	1962	2	SEND	-331		913		#N/A	-49	SU		SX-112				0	0	26.000		4	O	HWN-1991-61
SX-102	1962	2	STAT		N/A	913	0	#N/A	-49	R			PHASE 850 TO N/A	6 months report.			0	26.000		1		
SX-102	1962	3	STAT		N/A	913		#N/A	-49					6 months report.			0	26.000		1		
SX-102	1962	4	REC	258		1171		#N/A	-49	SU	SX-106	SX-106				0	0	26.000		2		
SX-102	1962	4	REC	578		1749		#N/A	-49	SU	SX-107	SX-107				0.057093	33	59.000	R1	4	O	HWN-1991-61
SX-102	1962	4	SEND	-257		1492		#N/A	-49	SU		TX-101	Omis.		(a) 427 combined total	0	0	59.000		2	V	HWN-1991-61
SX-102	1962	4	SEND	-257		1235		#N/A	-49	SU		TX-101			(a) 427 combined total	0	0	59.000		2	V	HWN-1991-61
SX-102	1962	4	SEND	-235		1000		#N/A	-49	SU		TX-105	OC 240 to 207, AND 470 combined pos qrt3		(b) 414 combined total	0	0	59.000		2	V	HWN-1991-61
SX-102	1962	4	SEND	-235		765		#N/A	-49	SU		TX-105	OC 240 to 207, AND 470 combined pos qrt4		(b) 414 combined total	0	0	59.000		2	V	HWN-1991-61
SX-102	1962	4	STAT		755	755	0	-10	-59	R			With OC SENDS total -841	984m to TX, 578m from 107-SX.		0	0	59.000		1		
SX-102	1963	1	STAT		N/A	755		#N/A	-59					6 months report.			0	59.000		1		
SX-102	1963	2	REC	46		801		#N/A	-59	SU	SX-106	SX-106	???		No indic. of REC SX-106, No indic. of XFER	0	0	59.000		4	O	HW-78279-8
SX-102	1963	2	STAT		791	791	0	-10	-69	R				Received 46m condensate.		0	0	59.000		1		
SX-102	1963	3	STAT		N/A	791		#N/A	-69					6 months report.			0	59.000		1		
SX-102	1963	4	SEND	-651		140		#N/A	-69	SU		TX-101				0	0	59.000		4	O	HWN-1991-79
SX-102	1963	4	STAT		140	140	0	#N/A	-69	R				651m to 101-TX.		0	0	59.000		1		
SX-102	1964	1	STAT		N/A	140		#N/A	-69					6 months report.			0	59.000		1		
SX-102	1964	2	xin	78		218		#N/A	-69			WTR				0	0	59.000		0		
SX-102	1964	2	REC	574		792		#N/A	-69	SU	SX-115	SX-115				0	0	59.000		4	O	HWN 1991-79
SX-102	1964	2	STAT		792	792	0	#N/A	-69	R			???			0	0	59.000		1		
SX-102	1964	3	STAT		N/A	792		#N/A	-69					6 months report.			0	59.000		1		
SX-102	1964	4	STAT		795	795	0	3	-66	R						0	0	59.000		1		
SX-102	1965	1	STAT		N/A	795		#N/A	-66					6 months report.			0	59.000		1		
SX-102	1965	2	STAT		805	805	84	10	-56							0	0	59.000		1		
SX-102	1965	3	STAT		805	805	84	#N/A	-56	R						0	0	59.000		1		
SX-102	1965	4	SEND	-493		312		#N/A	-56	SU		TX-105				0	0	59.000		4	O	HWN-1991-79
SX-102	1965	4	STAT		312	312	84	#N/A	-56	R				493m to 105-TX.		0	0	59.000		1		
SX-102	1966	1	REC	388		700		#N/A	-56	SU	SX-112	SX-112				0	0	59.000		4	O	ISO-226-8
SX-102	1966	1	STAT		733	733	84	33	-23	R				388m from 112-SX.		0	0	59.000		1		
SX-102	1966	2	STAT		744	744	84	11	-12	R						0	0	59.000		1		
SX-102	1966	3	STAT		758	758	84	14	2							0	0	59.000		1		
SX-102	1966	4	STAT		758	758	84	#N/A	2							0	0	59.000		1		
SX-102	1967	1	STAT		758	758	84	#N/A	2	R						0	0	59.000		1		
SX-102	1967	2	STAT		759	759	84	1	3	R						0	0	59.000		1		
SX-102	1967	3	STAT		761	761	84	2	5	R						0	0	59.000		1		
SX-102	1967	4	STAT		760	760	84	-1	4	R						0	0	59.000		1		
SX-102	1968	1	STAT		757	757	84	-3	1	R				(1) NB (1) NB - Tank not equipped for boiling waste.		0	0	59.000		1		
SX-102	1968	2	STAT		754	754	84	-3	-2	R						0	0	59.000		1		
SX-102	1968	3	STAT		750	750	84	-4	-6	R						0	0	59.000		1		
SX-102	1968	4	STAT		744	744	84	-6	-12	R						0	0	59.000		1		
SX-102	1969	1	STAT		739	739	84	-5	-17	R						0	0	59.000		1		
SX-102	1969	2	STAT		735	735	84	-4	-21	R						0	0	59.000		1		
SX-102	1969	3	STAT		733	733	46	-2	-23	R						0	0	59.000		1		
SX-102	1969	4	STAT		730	730	51	-3	-26	R						0	0	59.000		1		
SX-102	1970	1	STAT		728	728	51	-2	-28	R						0	0	59.000		1		
SX-102	1970	2	STAT		726	726	51	-2	-30	R						0	0	59.000		1		
SX-102	1970	3	STAT		725	725	59	-1	-31	R						0	0	59.000		1		
SX-102	1970	4	STAT		723	723	59	-2	-33	R						0	0	59.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-102	1971	1	STAT		720	720	59	-3	-36	R						0	0	59.000		1		
SX-102	1971	2	XIN	8		728		#N/A	-36	WTR		WTR	Omis.		Omission	0	0	59.000		2	V	ARH-2074B-10
SX-102	1971	2	xin	74		802		#N/A	-36			WTR				0	0	59.000		0		
SX-102	1971	2	REC	663		1465		#N/A	-36	SU	SX-110	SX-110				0	0	59.000		4	O	ARH-2074B-10
SX-102	1971	2	SEND	-829		636		#N/A	-36			BX-104	OC omission		Omission	0	0	59.000		3	V	ARH02074B-6
SX-102	1971	2	STAT		636	636	59	#N/A	-36	R						0	0	59.000		1		
SX-102	1971	3	XIN	65		701		#N/A	-36	WTR		WTR				0	0	59.000		4	O	ARH-2074C-10
SX-102	1971	3	REC	564		1265		#N/A	-36	SU	SX-111	SX-111				0	0	59.000		4	O	ARH-2074C-10
SX-102	1971	3	REC	116		1381		#N/A	-36	SU	SX-110	SX-110				0	0	59.000		4	O	ARH-2074C-10
SX-102	1971	3	SEND	-1014		367		#N/A	-36	SU		BX-104				0	0	59.000		4	O	ARH02074C-6
SX-102	1971	3	REC	496		863		#N/A	-36		SX-104	SX-104	OC omission, OC S-102 TO SX-102		Omission, Shows SX-102	0	0	59.000		3	V	ARH-2074C-10
SX-102	1971	3	STAT		862	862	59	-1	-37	R				116 M from 110-SX, 564 M from 111-SX, 492 M from, 104-SX, 1,014 M to 104-BX 65 M dilution		0	0	59.000		1		
SX-102	1971	4	XIN	62		924		#N/A	-37	WTR		WTR				0	0	59.000		4	O	ARH-2074D-10
SX-102	1971	4	REC	376		1300		#N/A	-37	SU	SX-111	SX-111				0	0	59.000		4	O	ARH-2074D-10
SX-102	1971	4	SEND	-1005		295		#N/A	-37	SU		BX-104				0	0	59.000		4	O	ARH02074D-6
SX-102	1971	4	REC	55		350		#N/A	-37		SX-109	SX-109	OC omission		Omission	0	0	59.000		3	V	ARH-2074D-10
SX-102	1971	4	REC	492		842		#N/A	-37	SU	SX-114	SX-114				0	0	59.000		4	O	ARH-2074D-10
SX-102	1971	4	STAT		843	843	59	1	-36	R				376 M from 111-SX, 55 M from 109-SX, 492 M from 114-SX, 62 H20, 1,005 to 104-BX		0	0	59.000		1		
SX-102	1972	1	XIN	11		854		#N/A	-36	WTR		WTR				0	0	59.000		4	O	ARH-2456A-9
SX-102	1972	1	SEND	-670		184		#N/A	-36	SU		BX-104				0	0	59.000		4	O	ARH-2456A-5
SX-102	1972	1	REC	171		355		#N/A	-36	SU	SX-114	SX-114				0	0	59.000		4	O	ARH-2456A-9
SX-102	1972	1	REC	13		368		#N/A	-36		SX-114	SX-114	Omis. from SX farm prob SX-114		Omission	0	0	59.000		3	V	ARH-2456A-9
SX-102	1972	1	STAT		369	369	59	1	-35	R				171 M from 114-SX, 11 M H20, 13 M from 241-SX, 670 M to 104-BX		0	0	59.000		1		
SX-102	1972	2	SEND	-203		166		#N/A	-35	SU		BX-104				0	0	59.000		4	O	ARH-2456B-5
SX-102	1972	2	REC	742		908		#N/A	-35	SU	BX-101	BX-101				0	0	59.000		4	O	ARH-2456B-5
SX-102	1972	2	STAT		908	908	59	#N/A	-35	EB, RIX				742 M from 101-BX, 203 M to 104-BX		0	0	59.000		1		
SX-102	1972	3	STAT		908	908	59	#N/A	-35	RIX						0	0	59.000		1		
SX-102	1972	4	STAT		908	908	59	#N/A	-35	EB, RIX				* Leak detection dry well 41-02-02 and 41-02-08 drilled.		0	0	59.000		1		
SX-102	1973	1	STAT		912	912	59	4	-31	RIX						0	0	59.000		1		
SX-102	1973	2	STAT		912	912	59	#N/A	-31	EB, RIX						0	0	59.000		1		
SX-102	1973	3	STAT		927	927	59	15	-16	RIX						0	0	59.000		1		
SX-102	1973	4	STAT		927	927	59	#N/A	-16	RIX						0	0	59.000		1		
SX-102	1974	1	STAT		927	927	59	#N/A	-16	EB, RIX						0	0	59.000		1		
SX-102	1974	2	REC	30		957		#N/A	-16	SU	SX-106	SX-106				0	0	59.000		4	O	ARH-CD-133B-8
SX-102	1974	2	STAT		956	956	59	-1	-17	EB, RIX				30 from 106-SX * Leak detection dry well 41-02-11 drilled.		0	0	59.000		1		
SX-102	1974	3	SEND	-598		358		#N/A	-17	SU		S-102				0	0	59.000		4	O	ARH-CD-133C-8
SX-102	1974	3	STAT		363	363	59	5	-12	EB, RIX				598 to 102-S		0	0	59.000		1		
SX-102	1974	4	send	-321		42		#N/A	-12			S-102				0	0	59.000		0		
SX-102	1974	4	REC	567		609		#N/A	-12	SU	S-102	S-102				0	0	59.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-102	1974	4	STAT		609	609	117	#N/A	-12	EB				242-S bottom and recycle (1) (1) Due to characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the SX farm tanks.		0	0	59.000		1		
SX-102	1975	1	send	-236		373		#N/A	-12			S-102				0	0	59.000		0		
SX-102	1975	1	REC	298		671		#N/A	-12	SU	S-102	S-102			Evaporated	0	0	59.000		2	V	ARH-CD-336A-8
SX-102	1975	1	REC	307		978		#N/A	-12	SU	SX-106	SX-106				0	0	59.000		4	O	ARH-CD-336A-8
SX-102	1975	1	STAT		978	978	150	#N/A	-12	EB				242-S bottom and recycle (1), 307 from 106-SX		0	0	59.000		1		
SX-102	1975	2	REC	1420		2398		#N/A	-12	SU	S-102	S-102			Evaporated	0	0	59.000		2	V	ARH-CD-336B-8
SX-102	1975	2	send	-1651		747		#N/A	-12			S-102				0	0	59.000		0		
SX-102	1975	2	STAT		747	747	612	#N/A	-12	EB						0	0	59.000		1		
SX-102	1975	3	REC	221		968		#N/A	-12	SU	SX-110	SX-110				0	0	59.000		4	O	ARH-CD-336C-8
SX-102	1975	3	STAT		967	967	612	-1	-13	EB				242-S bottom and recycle (1), 221 from 110-SX		0	0	59.000		1		
SX-102	1975	4	REC	1215		2182		#N/A	-13	SU	SX-110	SX-110				0	0	59.000		4	O	ARH-CD-336D-8
SX-102	1975	4	send	-551		1631		#N/A	-13			S-102				0	0	59.000		0		
SX-102	1975	4	SEND	-510		1121		#N/A	-13	SU		SX-101				0	0	59.000		1		
SX-102	1975	4	SEND	-502		619		#N/A	-13	SU		SX-104				0	0	59.000		1		
SX-102	1975	4	SEND	-43		576		#N/A	-13	SU		SX-106				0	0	59.000		1		
SX-102	1975	4	STAT		576	576	499	#N/A	-13	EB				242-S bottom and recycle (1), 1,215 from 110-SX		0	0	59.000		1		
SX-102	1976	1	REC	778		1354		#N/A	-13	SU	SX-110	SX-110				0	0	59.000		4	O	ARH-CD-702A-8
SX-102	1976	1	send	-714		640		#N/A	-13			S-102				0	0	59.000		0		
SX-102	1976	1	STAT		640	640	475	#N/A	-13	EB				242-S bottom and recycle (1), 778 from 110-SX		0	0	59.000		1		
SX-102	1976	2	REC	442		1082		#N/A	-13	SU	SX-110	SX-110				0	0	59.000		4	O	ARH-CD-702B-8
SX-102	1976	2	send	-255		827		#N/A	-13			S-102				0	0	59.000		0		
SX-102	1976	2	STAT		827	827	475	#N/A	-13	EB				242-S bottom and recycle (1), 442 from 110-SX		0	0	59.000		1		
SX-102	1976	3	rec	104		931		#N/A	-13		S-102	S-102				0	0	59.000		0		
SX-102	1976	3	STAT		931	931	475	#N/A	-13	EVAP				Conc. EVAP Feed		0	0	59.000		1		
SX-102	1976	4	send	-80		851		#N/A	-13			S-102				0	0	59.000		0		
SX-102	1976	4	STAT		851	851	491	#N/A	-13	RESD				Residual Liquor		0	0	59.000		1		
SX-102	1977	1	rec	124		975		#N/A	-13		S-102	S-102				0	0	59.000		0		
SX-102	1977	1	STAT		975	975	497	#N/A	-13	RESD				(117 sludge & 380 salt cake)		0	0	59.000		1		
SX-102	1977	2	STAT		967	967	497	-8	-21	RESD				(117 sludge & 380 salt cake)		0	0	59.000		1		
SX-102	1977	3	STAT		961	961	497	-6	-27	RESD				(117 sludge & 380 salt cake)		0	0	59.000		1		
SX-102	1977	4	STAT		967	967	497	6	-21	RESD				(117 sludge & 380 salt cake) Part Neut. Feed		0	0	59.000		1		
SX-102	1978	1	send	-168		799		#N/A	-21			SY-102				0	0	59.000		0		
SX-102	1978	1	STAT		799	799	497	#N/A	-21					Active		0	0	59.000		1		
SX-102	1978	2	STAT		799	799	497	#N/A	-21	PNF				Salt well receiver Photo taken 3/21/78 * 410205 New Well in service 5/20/78		0	0	59.000		1		
SX-102	1978	3	STAT		796	796	497	-3	-24	PNF						0	0	59.000		1		
SX-102	1978	4	STAT		794	794	497	-2	-26	PNF						0	0	59.000		1		
SX-102	1979	1	STAT		796	796	497	2	-24							0	0	59.000		1		
SX-102	1979	2	STAT		796	796	497	#N/A	-24	PNF						0	0	59.000		1		
SX-102	1979	3	REC	59		855		#N/A	-24	SU	SX-104	SX-104				0	0	59.000		1		
SX-102	1979	3	STAT		865	865	497	10	-14	PNF						0	0	59.000		1		
SX-102	1979	4	STAT		868	868	497	3	-11	PNF						0	0	59.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-102	1980	1	SEND	-25		843		#N/A	-11	SU		SY-102				0	0	59.000		1		
SX-102	1980	1	STAT		846	846	497	3	-8	PNF						0	0	59.000		1		
SX-102	1980	2	REC	1		847		#N/A	-8	SU	SX-105	SX-105				0	0	59.000		1		
SX-102	1980	2	STAT		849	849	497	2	-6	PNF						0	0	59.000		1		
SX-102	1980	3	SEND	-133		716		#N/A	-6	SU		SY-102				0	0	59.000		1		
SX-102	1980	3	SEND	-64		652		#N/A	-6	SU		SY-102				0	0	59.000		1		
SX-102	1980	3	SEND	-33		619		#N/A	-6	SU		SY-102				0	0	59.000		1		
SX-102	1980	3	SEND	-8		611		#N/A	-6	SU		SY-102				0	0	59.000		1		
SX-102	1980	3	SEND	-70		541		#N/A	-6	SU		SY-102	*-23 to			0	0	59.000		1		
SX-102	1980	3	STAT		538	538	518	-3	-9					Inactive - New Solid		0	0	59.000		1		
SX-102	1980	4	STAT		538	538	518	#N/A	-9	DSSF				Level 8/15/80		0	0	59.000		1		
SX-102	1993	2	STAT		543	543	543	5	-4	DSSF						0	0	59.000		1		
SX-102	1993	4	STAT		543	543	543	#N/A	-4							0	0	59.000		1		
SX-102	1994	1	STAT		543	543	543	#N/A	-4							0	0	59.000		1		
SX-102	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-103	1900																					
SX-103	1954	1	STAT		N/A	0		#N/A	0					Completed constructing in 1954.			0	0.000		1		
SX-103	1954	2	CREC	0		0		#N/A	0	SET	SX-102						0	0.000		1		
SX-103	1954	2	STAT		0	0	0	#N/A	0							0	0	0.000		1		
SX-103	1954	3	STAT		0	0	0	#N/A	0	R						0	0	0.000		1		
SX-103	1954	4	rec	416		416		#N/A	0	cas	SX-102	SX-102				0	0	0.000		0		
SX-103	1954	4	rec	233		649		#N/A	0	cas	SX-102	SX-102				0	0	0.000		0		
SX-103	1954	4	STAT		637	637	0	-12	-12	R						0	0	0.000		1		
SX-103	1955	1	XIN	164		801		#N/A	-12	R	REDOX	R1	Omis.		Omission	0.034965	5.7343	5.734	R1	2	V	HWM-1991-44
SX-103	1955	1	STAT		827	827	0	26	14	R						0	0	5.734		1		
SX-103	1955	2	STAT		824	824	0	-3	11	R						0	0	5.734		1		
SX-103	1955	3	XIN	122		946		#N/A	11	R	REDOX	R1	Omis.		Omission	0.034965	4.2657	10.000	R1	2	V	HWM-1991-44
SX-103	1955	3	STAT		943	943	0	-3	8					Receiving salt waste.		0	0	10.000		1		
SX-103	1955	4	STAT		943	943	0	#N/A	8							0	0	10.000		1		
SX-103	1956	1	STAT		943	943	0	#N/A	8							0	0	10.000		1		
SX-103	1956	2	STAT		943	943	0	#N/A	8	R						0	0	10.000		1		
SX-103	1956	3	STAT		941	941	0	-2	6	R						0	0	10.000		1		
SX-103	1956	4	STAT		941	941	0	#N/A	6	R						0	0	10.000		1		
SX-103	1957	1	STAT		941	941	0	#N/A	6	R						0	0	10.000		1		
SX-103	1957	2	STAT		941	941	0	#N/A	6	R						0	0	10.000		1		
SX-103	1957	3	STAT		941	941	10	#N/A	6							0	0	10.000		1		
SX-103	1957	4	STAT		941	941	10	#N/A	6	R						0	0	10.000		1		
SX-103	1958	1	STAT		941	941	10	#N/A	6	R						0	0	10.000		1		
SX-103	1958	2	SEND	-448		493		#N/A	6	SU		U-101				0	0	10.000		4	O	HWN-1991-44
SX-103	1958	2	SEND	-43		450		#N/A	6	SU		U-101				0	0	10.000		4	O	HWN-1991-44
SX-103	1958	2	STAT		450	450	10	#N/A	6	R				448 to 101-U,43 to 101-U.		0	0	10.000		1		
SX-103	1958	3	REC	305		755		#N/A	6	SU	SX-113	SX-113	OC Switched direction of transfer		Shows REC and SEND reversed	0	0	10.000		4	V	HWM-1991-44
SX-103	1958	3	STAT		752	752	10	-3	3	R				305m from 113-SX.		0	0	10.000		1		
SX-103	1958	4	OUTX	-20		732		#N/A	3	SPRG	SX-106	RCOND			No indic. of XFER	0	0	10.000		4	O	HW-58831-8
SX-103	1958	4	OUTX	-19		713		#N/A	3	SPRG	SX-106	RCOND			No indic. of XFER	0	0	10.000		4	O	HW-58579-8
SX-103	1958	4	OUTX	-16		697		#N/A	3	SPRG	SX-106	RCOND			No indic. of XFER	0	0	10.000		4	O	HW-58201-8
SX-103	1958	4	STAT		697	697	10	#N/A	3	R			SENDS total -55	55m decrease-air sparging.		0	0	10.000		1		
SX-103	1959	1	OUTX	-33		664		#N/A	3	SPRG	SX-106	RCOND			No indic. of REC, No indic. of XFER total 33	0	0	10.000		4	O	HW-59586-8
SX-103	1959	1	STAT		664	664	0	#N/A	3	R				33m decrease - air sparging.		0	0	10.000		1		
SX-103	1959	2	OUTX	-19		645		#N/A	3	SPRG	SX-106	RCOND			No indic. of REC, No indic. of XFER total 19	0	0	10.000		4	O	HW-60419-8
SX-103	1959	2	STAT		645	645	0	#N/A	3	R				19m decrease - air sparging.		0	0	10.000		1		
SX-103	1959	3	OUTX	-20		625		#N/A	3	SPRG	SX-106	RCOND			No indic. of REC, No indic. of XFER total 20	0	0	10.000		4	O	HW-61582-8
SX-103	1959	3	STAT		625	625	0	#N/A	3	R				20m decrease - air sparging.		0	0	10.000		1		
SX-103	1959	4	OUTX	-15		610		#N/A	3	SPRG	SX-106	RCOND			No indic. of XFER total 15	0	0	10.000		4	O	HW-62723-8
SX-103	1959	4	STAT		610	610	0	#N/A	3	R				15m decrease - air sparging.		0	0	10.000		1		
SX-103	1960	1	OUTX	-13		597		#N/A	3	SPRG	SX-106	RCOND			No indic. of XFER total 13	0	0	10.000		4	O	HW-63846-8
SX-103	1960	1	STAT		595	595	0	-2	1	R				15m decrease - air sparging.		0	0	10.000		1		
SX-103	1960	2	OUTX	-5		590		#N/A	1	SPRG	SX-106	RCOND			No indic. of XFER total 5	0	0	10.000		4	O	HW-65272-8
SX-103	1960	2	STAT		590	590	0	#N/A	1	R				5m decrease - air sparging.		0	0	10.000		1		
SX-103	1960	3	OUTX	-8		582		#N/A	1	SPRG	SX-106	RCOND			No indic. of REC, No indic. of XFER total 8	0	0	10.000		4	O	HW-66557-8
SX-103	1960	3	STAT		582	582	0	#N/A	1	R				8m decrease - air sparging.		0	0	10.000		1		
SX-103	1960	4	STAT		580	580	0	-2	-1	R				Latest electrode reading.		0	0	10.000		1		
SX-103	1961	1	STAT		N/A	580		#N/A	-1					351m to 102-SX.			0	10.000		1		
SX-103	1961	2	SEND	-351		229		#N/A	-1	SU		SX-102				0	0	10.000		4	O	HWN-1991-61
SX-103	1961	2	OUTX	-7		222		#N/A	-1	COND	SX 106	RCOND				0	0	10.000		1		
SX-103	1961	2	STAT		222	222	0	#N/A	-1	R				6 months report.		0	0	10.000		1		
SX-103	1961	3	SEND	-122		100		#N/A	-1	SU		SX-102	OC qtr4 to qtr3		Shows 3rd Qtr	0	0	10.000		3	V	HWN-1991-61

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-103	1961	3	REC	724		824		#N/A	-1	SU	SX-114	SX-114	OC qtr4 to qtr3		Shows 3rd Qtr	0	0	10.000		3	V	HWN-1991-62
SX-103	1961	3	STAT		N/A	824		#N/A	-1					Received 724m from 114-SX.			0	10.000		1		
SX-103	1961	4	OUTX	-11		813		#N/A	-1	COND	SX-106	RCOND				0	0	10.000		1		
SX-103	1961	4	STAT		813	813	0	#N/A	-1	R				112m to 102-SX.6 months report.		0	0	10.000		1		
SX-103	1962	1	STAT		N/A	813		#N/A	-1					6 months report.			0	10.000		1		
SX-103	1962	2	SEND	-738		75		#N/A	-1	SU		SX-102				0	0	10.000		4	O	HWN-1991-61
SX-103	1962	2	REC	665		740		#N/A	-1	SU	SX-108	SX-108				0	0	10.000		4	O	HWN-1991-62
SX-103	1962	2	STAT		740	740	0	#N/A	-1	R						0	0	10.000		1		
SX-103	1962	3	STAT		N/A	740		#N/A	-1					6 months report.			0	10.000		1		
SX-103	1962	4	OUTX	-9		731		#N/A	-1	COND	SX-106	RCOND				0	0	10.000		1		
SX-103	1962	4	STAT		731	731	0	#N/A	-1	R						0	0	10.000		1		
SX-103	1963	1	STAT		N/A	731		#N/A	-1					6 months report.			0	10.000		1		
SX-103	1963	2	OUTX	-9		722		#N/A	-1	COND	SX-106	RCOND				0	0	10.000		1		
SX-103	1963	2	STAT		722	722	0	#N/A	-1	R						0	0	10.000		1		
SX-103	1963	3	STAT		N/A	722		#N/A	-1					6 months report.			0	10.000		1		
SX-103	1963	4	XIN	64		786		#N/A	-1	WTR		WTR	OC 50 to 64		Shows 64 not 50	0	0	10.000		2	V	HW-80379-8
SX-103	1963	4	SEND	-646		140		#N/A	-1	SU		TX-101	OC 646 to 660		Shows 660 not 646	0	0	10.000		2	V	HWN-1991-80
SX-103	1963	4	STAT		126	126	0	-14	-15	R				660m to 101-TX, received 64m water		0	0	10.000		1		
SX-103	1964	1	REC	484		610		#N/A	-15	SU	SX-111	SX-111				0	0	10.000		4	O	HWN-1991-80
SX-103	1964	1	STAT		N/A	610		#N/A	-15					6 months report.			0	10.000		1		
SX-103	1964	2	STAT		658	658	0	48	33	R				Received 484m from 111-SX.		0	0	10.000		1		
SX-103	1964	3	STAT		N/A	658		#N/A	33					6 months report.			0	10.000		1		
SX-103	1964	4	STAT		660	660	0	2	35	R						0	0	10.000		1		
SX-103	1965	1	send	-529		131		#N/A	35			TX-101	529 OR 578			0	0	10.000		0		
SX-103	1965	1	STAT		N/A	131		#N/A	35					6 months report.			0	10.000		1		
SX-103	1965	2	REC	514		645		#N/A	35	SU	SX-110	SX-110				0	0	10.000		4	O	HWN-1991-80
SX-103	1965	2	STAT		659	659	73	14	49	R				529m to 101-TX, 514m from 110-SX		0	0	10.000		1		
SX-103	1965	3	XIN	9		668		#N/A	49	CON		WTR				0	0	10.000		4	O	RL-SEP-821-8
SX-103	1965	3	STAT		668	668	73	#N/A	49	R				Received 9m condensate.		0	0	10.000		1		
SX-103	1965	4	STAT		675	675	73	7	56	R						0	0	10.000		1		
SX-103	1966	1	XIN	6		681		#N/A	56	CON		WTR				0	0	10.000		4	O	ISO-226-8
SX-103	1966	1	STAT		681	681	73	#N/A	56	R				Received 6m condensate.		0	0	10.000		1		
SX-103	1966	2	STAT		692	692	73	11	67	R						0	0	10.000		1		
SX-103	1966	3	SEND	-525		167		#N/A	67	SU		TX-101	AND 626			0	0	10.000		4	O	ISO-538-8
SX-103	1966	3	STAT		167	167	73	#N/A	67	R				525m to 101-TX.		0	0	10.000		1		
SX-103	1966	4	REC	320		487		#N/A	67	SU	SX-105	SX-105				0	0	10.000		4	O	ISO-674-8
SX-103	1966	4	STAT		505	505	73	18	85	R				320m from 105-SX.		0	0	10.000		1		
SX-103	1967	1	REC	388		893		#N/A	85	SU	SX-108	SX-108	OC 385 to 388		Shows 388 not 385	0	0	10.000		3	V	ISO-806-8
SX-103	1967	1	SEND	-492		401		#N/A	85	SU		TY-101				0	0	10.000		4	O	ISO-806-7
SX-103	1967	1	rec	129		530		#N/A	85		TX-118	TX-118				0	0	10.000		0		
SX-103	1967	1	STAT		530	530	73	#N/A	85	R				492m to 101-TY, 388m from 108-SX.		0	0	10.000		1		
SX-103	1967	2	STAT		532	532	73	2	87	R						0	0	10.000		1		
SX-103	1967	3	STAT		536	536	73	4	91	R						0	0	10.000		1		
SX-103	1967	4	STAT		554	554	128	18	109	R						0	0	10.000		1		
SX-103	1968	1	REC	132		686		#N/A	109		SX-107	SX-107	OC omission rec from SX-107 not 108, AND REC 132 from SX-108		omission	0	0	10.000		2	M/V	ARH-534-9
SX-103	1968	1	STAT		686	686	128	#N/A	109	R				(1) NB, Received 132 M from 108-SX		0	0	10.000		1		
SX-103	1968	2	STAT		685	685	127	-1	108	R				(1) NB (1) NB - Tank not equipped for boiling waste.		0	0	10.000		1		
SX-103	1968	3	STAT		684	684	125	-1	107	R						0	0	10.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-103	1968	4	STAT		700	700	126	16	123	R						0	0	10.000		1		
SX-103	1969	1	STAT		681	681	125	-19	104	R						0	0	10.000		1		
SX-103	1969	2	STAT		680	680	125	-1	103	R						0	0	10.000		1		
SX-103	1969	3	STAT		678	678	125	-2	101	R						0	0	10.000		1		
SX-103	1969	4	STAT		675	675	125	-3	98	R						0	0	10.000		1		
SX-103	1970	1	STAT		674	674	125	-1	97	R						0	0	10.000		1		
SX-103	1970	2	STAT		671	671	125	-3	94	R						0	0	10.000		1		
SX-103	1970	3	STAT		670	670	125	-1	93	R						0	0	10.000		1		
SX-103	1970	4	STAT		669	669	125	-1	92	R						0	0	10.000		1		
SX-103	1971	1	SEND	-376		293		#N/A	92	SU		BX-104		376 to 104-BX		0	0	10.000		4	O	ARH02074A-6
SX-103	1971	1	STAT		292	292	125	-1	91	R						0	0	10.000		1		
SX-103	1971	2	SEND	-132		160		#N/A	91	SU		BX-104		132 M to 104-BX		0	0	10.000		4	O	ARH02074B-6
SX-103	1971	2	STAT		160	160	125	#N/A	91	R						0	0	10.000		1		
SX-103	1971	3	REC	360		520		#N/A	91	SU	BX-101	BX-101				0	0	10.000		4	O	ARH-2074C-6
SX-103	1971	3	REC	425		945		#N/A	91	SU	BX-103	BX-103				0	0	10.000		4	O	ARH-2074C-6
SX-103	1971	3	STAT		946	946	125	1	92	CW, OWW, R				426 M from 103-BX, 360 M from 101-BX		0	0	10.000		1		
SX-103	1971	4	STAT		948	948	125	2	94	OWW, R						0	0	10.000		1		
SX-103	1972	1	STAT		948	948	125	#N/A	94	OWW, R						0	0	10.000		1		
SX-103	1972	2	STAT		948	948	125	#N/A	94	OWW, R						0	0	10.000		1		
SX-103	1972	3	STAT		948	948	125	#N/A	94	OWW, R						0	0	10.000		1		
SX-103	1972	4	STAT		948	948	125	#N/A	94	CW, OWW, R				* Leak detection dry wells 41-03-06, 41-03-09 and 41-03-12 drilled.		0	0	10.000		1		
SX-103	1973	1	STAT		920	920	125	-28	66	CW, OWW, R						0	0	10.000		1		
SX-103	1973	2	STAT		918	918	125	-2	64	CW, OWW, R						0	0	10.000		1		
SX-103	1973	3	STAT		930	930	125	12	76	CW, OWW, R						0	0	10.000		1		
SX-103	1973	4	STAT		929	929	125	-1	75	CW, OWW, R						0	0	10.000		1		
SX-103	1974	1	STAT		928	928	125	-1	74	CW, OWW, R						0	0	10.000		1		
SX-103	1974	2	STAT		927	927	125	-1	73	CW, OWW, R				* Leak detection dry wells 41-03-02, 41-03-05 and 41-03-10 drilled.		0	0	10.000		1		
SX-103	1974	3	STAT		928	928	125	1	74	CW, OWW, R						0	0	10.000		1		
SX-103	1974	4	STAT		928	928	79	#N/A	74	CW, OWW, R				Awaiting solidification		0	0	10.000		1		
SX-103	1975	1	SEND	-634		294		#N/A	74	SU		S-102				0	0	10.000		4	O	ARH-CD-336A-8
SX-103	1975	1	outx	-918		-624		#N/A	74			REVAP				0	0	10.000	REVA	0		
SX-103	1975	1	xin	918		294		#N/A	74			RSltCk				0.111111	102	112.000	RSltCl	0		
SX-103	1975	1	STAT		293	293	112	-1	73	CW, OWW, R				634 to 102-S		0	0	112.000		1		
SX-103	1975	2	REC	421		714		#N/A	73	SU	S-102	S-102			Shows EVAP	0	0	112.000		2	V	ARH-CD-336B-8
SX-103	1975	2	rec	231		945		#N/A	73		S-102	S-102				0	0	112.000		0		
SX-103	1975	2	STAT		945	945	249	#N/A	73	EB				242-S bottoms and recycle (1) (1) Due to characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the SX farm tanks.		0	0	112.000		1		
SX-103	1975	3	rec	16		961		#N/A	73		S-102	S-102				0	0	112.000		0		
SX-103	1975	3	STAT		961	961	249	#N/A	73	EB						0	0	112.000		1		
SX-103	1975	4	send	-151		810		#N/A	73			S-102				0	0	112.000		0		
SX-103	1975	4	STAT		810	810	249	#N/A	73	EB						0	0	112.000		1		
SX-103	1976	1	send	-170		640		#N/A	73			S-102				0	0	112.000		0		
SX-103	1976	1	STAT		640	640	249	#N/A	73	EB						0	0	112.000		1		
SX-103	1976	2	rec	272		912		#N/A	73		S-102	S-102				0	0	112.000		0		
SX-103	1976	2	STAT		912	912	249	#N/A	73	EB						0	0	112.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-103	1976	3	rec	55		967		#N/A	73		S-102	S-102				0	0	112.000		0		
SX-103	1976	3	STAT		967	967	249	#N/A	73	EVAP				Conc. Feed		0	0	112.000		1		
SX-103	1976	4	send	-311		656		#N/A	73			S-102				0	0	112.000		0		
SX-103	1976	4	STAT		656	656	249	#N/A	73	RESD				Residual Liquor		0	0	112.000		1		
SX-103	1977	1	rec	325		981		#N/A	73		S-102	S-102				0	0	112.000		0		
SX-103	1977	1	STAT		981	981	623	#N/A	73	RESD				(112 sludge & 511 salt cake)		0	0	112.000		1		
SX-103	1977	2	send	-14		967		#N/A	73			SY-102				0	0	112.000		0		
SX-103	1977	2	STAT		967	967	623	#N/A	73	RESD				(112 sludge & 511 salt cake)		0	0	112.000		1		
SX-103	1977	3	send	-6		961		#N/A	73			SY-102				0	0	112.000		0		
SX-103	1977	3	STAT		961	961	623	#N/A	73					(112 sludge & 511 salt cake)		0	0	112.000		1		
SX-103	1977	4	STAT		961	961	623	#N/A	73	RESD				(112 sludge & 511 salt cake) Part Neut. Feed		0	0	112.000		1		
SX-103	1978	1	send	-200		761		#N/A	73			SY-102				0	0	112.000		0		
SX-103	1978	1	STAT		761	761	758	#N/A	73	PNF				Active		0	0	112.000		1		
SX-103	1978	2	STAT		758	758	758	-3	70							0	0	112.000		1		
SX-103	1978	3	STAT		758	758	758	#N/A	70					Inactive-Primary Stabilized Solids Level Taken 9/10/78		0	0	112.000		1		
SX-103	1978	4	STAT		758	758	758	#N/A	70							0	0	112.000		1		
SX-103	1979	1	STAT		758	758	758	#N/A	70							0	0	112.000		1		
SX-103	1979	2	STAT		758	758	758	#N/A	70							0	0	112.000		1		
SX-103	1979	3	STAT		758	758	758	#N/A	70	PNF						0	0	112.000		1		
SX-103	1979	4	REC	74		832		#N/A	70	SU	S-107	S-107				0	0	112.000		1		
SX-103	1979	4	STAT		829	829	758	-3	67	PNF				Active		0	0	112.000		1		
SX-103	1980	1	SEND	-93		736		#N/A	67	SU		SY-102	*+118 to			0	0	112.000		1		
SX-103	1980	1	STAT		736	736	714	#N/A	67	PNF				New Photo 2/19/80		0	0	112.000		1		
SX-103	1980	2	STAT		743	743	714	7	74	PNF						0	0	112.000		1		
SX-103	1980	3	SEND	-13		730		#N/A	74	SU		SX-106				0	0	112.000		1		
SX-103	1980	3	SEND	-52		678		#N/A	74	SU		SY-102	*+61 to			0	0	112.000		1		
SX-103	1980	3	SEND	-12		666		#N/A	74	SU		SY-102				0	0	112.000		1		
SX-103	1980	3	STAT		666	666	634	#N/A	74					New Photo 8/29/80 New Solids Level 8/27/80 - Inactive		0	0	112.000		1		
SX-103	1980	4	STAT		666	666	634	#N/A	74	PNF						0	0	112.000		1		
SX-103	1992	3	send	-14		652		#N/A	74	swliq		AW-102				0	0	112.000		0		
SX-103	1993	2	STAT		652	652	651	#N/A	74	NCPLX						0	0	112.000		1		
SX-103	1993	4	STAT		652	652	651	#N/A	74							0	0	112.000		1		
SX-103	1994	1	STAT		652	652	651	#N/A	74							0	0	112.000		1		
SX-103	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-104	1900																					
SX-104	1954	1	STAT		N/A	0		#N/A	0					Completed construction in 1954.			0	0.000		1		
SX-104	1954	2	STAT		0	0	0	#N/A	0					* Leak detection dry well 41-04-07 drilled.		0	0	0.000		1		
SX-104	1954	3	STAT		0	0	0	#N/A	0							0	0	0.000		1		
SX-104	1954	4	STAT		0	0	0	#N/A	0							0	0	0.000		1		
SX-104	1955	1	CSEND	0		0		#N/A	0	SET	SX-105						0	0.000		1		
SX-104	1955	1	XIN	39		39		#N/A	0	R		R1				0.044157	1.7221	1.722	R1	3	O	HWN-1991-45
SX-104	1955	1	XIN	476		515		#N/A	0	R		R1	OC 459 to 476		Shows 476 npt 459	0.044157	21.019	22.741	R1	2	V	HWN-1991-45
SX-104	1955	1	STAT		507	507	0	-8	-8	R				Active receiver, Redox waste.		0	0	22.741		1		
SX-104	1955	2	XIN	352		859		#N/A	-8	R		R1	OC 343 to 352		Shows 352 not 343	0.044157	15.543	38.284	R1	2	V	HWN-1991-45
SX-104	1955	2	XIN	121		980		#N/A	-8	R		R1	OC 446 to 121		Shows 121 not 446	0.044157	5.343	43.627	R1	2	V	HWN-1991-45
SX-104	1955	2	XIN	96		1076		#N/A	-8	R		R1	OC 252 to 96		Shows 96 not 252	0.044157	4.2391	47.866	R1	2	V	HWN-1991-45
SX-104	1955	2	XIN	35		1111		#N/A	-8	R		R1				0.044157	1.5455	49.412	R1	1		
SX-104	1955	2	send	-76		1035		#N/A	-8	cas		SX-105				0	0	49.412		0		
SX-104	1955	2	OUTX	-41		994		#N/A	-8	COND	SX-106	RCOND			No indic. of XFER	0	0	49.412		3	O	HW-38000-2
SX-104	1955	2	STAT		994	994	0	#N/A	-8	R				Started evaporating this month.		0	0	49.412		1		
SX-104	1955	3	XIN	231		1225		#N/A	-8	R		R1				0.044157	10.2	59.612	R1	1		
SX-104	1955	3	XIN	67		1292		#N/A	-8	R		R1	OC 79 to 67		Shows 67 not 79	0.044157	2.9585	62.570	R1	2	V	HWN-1991-45
SX-104	1955	3	XIN	205		1497		#N/A	-8	R		R1				0.044157	9.0522	71.623	R1	1		
SX-104	1955	3	XIN	100		1597		#N/A	-8	R		R1	OC 80 to 100		Shows 100 not 80	0.044157	4.4157	76.038	R1	2	V	HWN-1991-45
SX-104	1955	3	xin	80		1677		#N/A	-8			WTR				0	0	76.038		0		
SX-104	1955	3	send	-208		1469		#N/A	-8	cas		SX-105				0	0	76.038		0		
SX-104	1955	3	send	-206		1263		#N/A	-8	cas		SX-105				0	0	76.038		0		
SX-104	1955	3	OUTX	-84		1179		#N/A	-8	COND	SX-106	RCOND				0	0	76.038		1		
SX-104	1955	3	OUTX	-99		1080		#N/A	-8	COND	SX-106	RCOND			No indic. of XFER	0	0	76.038		3	O	HW-38401-2
SX-104	1955	3	OUTX	-120		960		#N/A	-8	COND	SX-106	RCOND			No indic. of XFER	0	0	76.038		3	O	HW-40208-2
SX-104	1955	3	STAT		960	960	0	#N/A	-8	R				Self-evaporating.		0	0	76.038		1		
SX-104	1955	4	XIN	199		1159		#N/A	-8	R		R1	OC 192 to 199		Shows 199 not 192	0.044157	8.7872	84.826	R1	2	V	HWN-1991-45
SX-104	1955	4	XIN	71		1230		#N/A	-8	R		R1	OC 65 to 71		Shows 71 not 65	0.044157	3.1351	87.961	R1	2	V	HWN-1991-45
SX-104	1955	4	send	-59		1171		#N/A	-8	cas		SX-105				0	0	87.961		0		
SX-104	1955	4	OUTX	-100		1071		#N/A	-8	COND	SX-106	RCOND	OC 93 to 100		100, no indic. of XFER	0	0	87.961		2	V	HW-39850-2
SX-104	1955	4	OUTX	-81		990		#N/A	-8	COND	SX-106	RCOND			No indic. of XFER	0	0	87.961		3	O	HW-40208-2
SX-104	1955	4	OUTX	-48		942		#N/A	-8	COND	SX-106	RCOND	OC 43 to 48		48, No indic. of XFER	0	0	87.961		2	V	HW-40816-2
SX-104	1955	4	STAT		901	901	0	-41	-49	R				Received concentrated salt waste for 10 days.		0	0	87.961		1		
SX-104	1956	1	XIN	72		973		#N/A	-49	R		R1	OC 76 to 72		Shows 72 not 76	0.044157	3.1793	91.140	R1	2	V	HWN-1991-45
SX-104	1956	1	XIN	28		1001		#N/A	-49	R		R1				0.044157	1.2364	92.376	R1	3	O	HWN-1991-45
SX-104	1956	1	XIN	19		1020		#N/A	-49	R		R1				0.044157	0.839	93.215	R1	3	O	HWN-1991-45
SX-104	1956	1	OUTX	-52		968		#N/A	-49	COND	SX-106	RCOND	OC 56 to 52		52, No indic. of XFER	0	0	93.215		2	V	HW-41038-2
SX-104	1956	1	OUTX	-46		922		#N/A	-49	COND	SX-106	RCOND			No indic. of XFER	0	0	93.215		3	O	HW-41812-2
SX-104	1956	1	OUTX	-48		874		#N/A	-49	COND	SX-106	RCOND	OC 50 to 48		48, No indic. of XFER	0	0	93.215		2	V	HW-42394-2
SX-104	1956	1	STAT		872	872	0	-2	-51	R				Received salt waste for 3 days, self-evaporating tank.		0	0	93.215		1		
SX-104	1956	2	XIN	12		884		#N/A	-51	R		R1				0.044157	0.5299	93.745	R1	3	O	HWN-1991-45
SX-104	1956	2	XIN	65		949		#N/A	-51	R		R1				0.044157	2.8702	96.616	R1	1		
SX-104	1956	2	OUTX	-31		918		#N/A	-51	COND	SX-106	RCOND			No indic. of XFER	0	0	96.616		3	O	HW-42993-2
SX-104	1956	2	OUTX	-39		879		#N/A	-51	COND	SX-106	RCOND	OC 19 to 39		39, No indic. of XFER	0	0	96.616		2	V	HW-43895-2
SX-104	1956	2	STAT		899	899	0	20	-31	R				Salt waste diverted to 109-SX on 1/23/56		0	0	96.616		1		
SX-104	1956	3	XIN	20		919		#N/A	-31	R		R1				0.044157	0.8831	97.499	R1	1		
SX-104	1956	3	XIN	22		941		#N/A	-31	R		R1				0.044157	0.9715	98.470	R1	1		
SX-104	1956	3	OUTX	31		910		#N/A	-31	COND	SX-106	RCOND	OC 22 to 31		31, no indic. of XFER	0	0	98.470		3	V	HW-44860-8
SX-104	1956	3	OUTX	-25		885		#N/A	-31	COND	SX-106	RCOND	OC 22 to 25		25, no indic. of XFER	0	0	98.470		3	V	HW-45140-8
SX-104	1956	3	OUTX	-17		868		#N/A	-31	COND	SX-106	RCOND			no indic. of XFER	0	0	98.470		4	O	HW-45738-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk flr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-104	1956	3	STAT		851	851	0	-17	-48	R			SENDS total -73	73m self-concentrating.		0	0	98.470		1		
SX-104	1956	4	XIN	12		863		#N/A	-48	R	REDOX	R1	Omis.		Omission	0.044157	0.5299	99.000	R1	2	V	HWN-1991-45
SX-104	1956	4	OUTX	-24		839		#N/A	-48	COND	SX-106	RCOND			no indic. of XFER	0	0	99.000		4	O	HW-46382-8
SX-104	1956	4	OUTX	-20		819		#N/A	-48	COND	SX-106	RCOND			no indic. of XFER	0	0	99.000		4	O	HW-47052-8
SX-104	1956	4	OUTX	-21		798		#N/A	-48	COND	SX-106	RCOND			no indic. of XFER	0	0	99.000		4	O	HW-47640-8
SX-104	1956	4	STAT		832	832	0	34	-14	R			SENDS total -65	66m self-concentrating.		0	0	99.000		1		
SX-104	1957	1	OUTX	-13		819		#N/A	-14	COND	SX-106	RCOND			no indic. of XFER	0	0	99.000		4	O	HW-48144-8
SX-104	1957	1	OUTX	-9		810		#N/A	-14	COND	SX-106	RCOND			no indic. of XFER	0	0	99.000		4	O	HW-48846-8
SX-104	1957	1	OUTX	-18		792		#N/A	-14	COND	SX-106	RCOND			no indic. of XFER	0	0	99.000		4	O	HW-49523-8
SX-104	1957	1	STAT		792	792	0	#N/A	-14	R			SENDS total -40	40m self-concentrating.		0	0	99.000		1		
SX-104	1957	2	XIN	20		812		#N/A	-14	CTW		WTR				0	0	99.000		4	O	HW-50617-8
SX-104	1957	2	REC	25		837		#N/A	-14	SU	SX-106	SX-106				0	0	99.000		3	O	HW-50127-8
SX-104	1957	2	OUTX	-8		829		#N/A	-14	COND	SX-106	RCOND			no indic. of XFER	0	0	99.000		3	O	HW-50127-8
SX-104	1957	2	OUTX	-7		822		#N/A	-14	COND	SX-106	RCOND			no indic. of XFER	0	0	99.000		3	O	HW-50617-8
SX-104	1957	2	OUTX	-12		810		#N/A	-14	COND	SX-106	RCOND			no indic. of XFER	0	0	99.000		3	O	HW-51348-8
SX-104	1957	2	STAT		810	810	0	#N/A	-14	R				27m self-concentrating, 25m from 106-SX 20m received from catch tanks.		0	0	99.000		1		
SX-104	1957	3	REC	27		837		#N/A	-14	SU	SX-106	SX-106			no indic. of REC SX-106	0	0	99.000		4	O	HW-52414-8
SX-104	1957	3	OUTX	-16		821		#N/A	-14	COND	SX-106	RCOND	OC 8 to 16		16, no indic. of XFER	0	0	99.000		3	V	HW-51858-8
SX-104	1957	3	OUTX	-8		813		#N/A	-14	COND	SX-106	RCOND			no indic. of XFER	0	0	99.000		4	O	HW-52932-8
SX-104	1957	3	STAT		821	821	0	8	-6	R				8m self-concentrating, 16m water boiled off, 27m condensate added.		0	0	99.000		1		
SX-104	1957	4	XIN	13		834		#N/A	-6	COND		WTR	Omis.		Omission	0	0	99.000		3	V	HW-53573-8
SX-104	1957	4	REC	37		871		#N/A	-6	SU	SX-106	SX-106				0	0	99.000		1		
SX-104	1957	4	OUTX	-9		862		#N/A	-6	COND	SX-106	RCOND			Total 9, no indic. of XFER	0	0	99.000		4	O	HW-54067-8
SX-104	1957	4	STAT		835	835	0	-27	-33	R				9m water boiled off, 13m condensate added, latest electrode reading.		0	0	99.000		1		
SX-104	1958	1	OUTX	-14		821		#N/A	-33	COND	SX-106	RCOND			Total 14, no indic. of XFER	0	0	99.000		4	O	HW-54519-8
SX-104	1958	1	STAT		821	821	0	#N/A	-33	R				14m water boiled off.		0	0	99.000		1		
SX-104	1958	2	OUTX	-8		813		#N/A	-33	COND	SX-106	RCOND	OC 5 to 8		Total 8, no indic. of XFER	0	0	99.000		3	V	HW-55997-8
SX-104	1958	2	STAT		816	816	0	3	-30	R				8m self-concentrating.		0	0	99.000		1		
SX-104	1958	3	OUTX	-8		808		#N/A	-30	COND	SX-106	RCOND			Total 8, no indic. of XFER	0	0	99.000		4	O	HW-57122-8
SX-104	1958	3	STAT		814	814	0	6	-24	R				9m self-concentrating.		0	0	99.000		1		
SX-104	1958	4	OUTX	-20		794		#N/A	-24	COND	SX-106	RCOND			Total 20, no indic. of XFER	0	0	99.000		4	O	HW-58201-8
SX-104	1958	4	STAT		794	794	0	#N/A	-24	R				20m self concentrating.		0	0	99.000		1		
SX-104	1959	1	OUTX	-8		786		#N/A	-24	COND	SX-106	RCOND			Total 8, no indic. of XFER	0	0	99.000		4	O	HW-59204-8
SX-104	1959	1	STAT		786	786	0	#N/A	-24	R				8m self -concentrating		0	0	99.000		1		
SX-104	1959	2	OUTX	-6		780		#N/A	-24	COND	SX-106	RCOND			Total 6, no indic. of XFER	0	0	99.000		4	O	HW-60419-8
SX-104	1959	2	STAT		780	780	0	#N/A	-24	R				6m self-concentrating.		0	0	99.000		1		
SX-104	1959	3	OUTX	-11		769		#N/A	-24	COND	SX-106	RCOND			Total 11, no indic. of XFER	0	0	99.000		4	O	HW-61582-8
SX-104	1959	3	STAT		769	769	0	#N/A	-24	R				11m self-concentrating.		0	0	99.000		1		
SX-104	1959	4	OUTX	-5		764		#N/A	-24	COND	SX-106	RCOND			Total 5, no indic. of XFER	0	0	99.000		4	O	HW-63559-8
SX-104	1959	4	STAT		764	764	0	#N/A	-24	R				5m self-concentrating.		0	0	99.000		1		
SX-104	1960	1	OUTX	-7		757		#N/A	-24	COND	SX-106	RCOND			no indic. of XFER	0	0	99.000		4	O	HW-64810-8
SX-104	1960	1	STAT		767	767	0	10	-14	R				7m self-concentrating.		0	0	99.000		1		
SX-104	1960	2	STAT		765	765	0	-2	-16	R						0	0	99.000		1		
SX-104	1960	3	OUTX	-13		752		#N/A	-16	COND	SX-106	RCOND			Total 13, no indic. of XFER	0	0	99.000		4	O	HW-66557-8
SX-104	1960	3	STAT		752	752	0	#N/A	-16	R				13m boiled off.		0	0	99.000		1		
SX-104	1960	4	OUTX	-3		749		#N/A	-16	COND	SX-106	RCOND			no indic. of XFER	0	0	99.000		4	O	HW-68292-8
SX-104	1960	4	STAT		749	749	0	#N/A	-16	R				Boiled off 3m.		0	0	99.000		1		
SX-104	1961	1	STAT		N/A	749		#N/A	-16								0	99.000		1		
SX-104	1961	2	OUTX	-10		739		#N/A	-16	COND	SX-106	RCOND				0	0	99.000		1		
SX-104	1961	2	STAT		739	739	0	#N/A	-16	R				6 months report.		0	0	99.000		1		
SX-104	1961	3	STAT		N/A	739		#N/A	-16								0	99.000		1		
SX-104	1961	4	OUTX	-9		730		#N/A	-16	COND	SX-106	RCOND				0	0	99.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-104	1961	4	STAT		730	730	0	#N/A	-16	R				6 months report.		0	0	99.000		1		
SX-104	1962	1	STAT		N/A	730		#N/A	-16					6 months report.			0	99.000		1		
SX-104	1962	2	OUTX	-4		726		#N/A	-16	COND	SX-106	RCOND				0	0	99.000		1		
SX-104	1962	2	STAT		726	726	0	#N/A	-16	R						0	0	99.000		1		
SX-104	1962	3	STAT		N/A	726		#N/A	-16					6 months report.			0	99.000		1		
SX-104	1962	4	STAT		726	726	0	#N/A	-16	R						0	0	99.000		1		
SX-104	1963	1	STAT		N/A	726		#N/A	-16					6 months report.			0	99.000		1		
SX-104	1963	2	OUTX	-7		719		#N/A	-16	COND	SX-106	RCOND				0	0	99.000		1		
SX-104	1963	2	STAT		719	719	0	#N/A	-16	R						0	0	99.000		1		
SX-104	1963	3	STAT		N/A	719		#N/A	-16					6 months report.			0	99.000		1		
SX-104	1963	4	OUTX	-1		718		#N/A	-16	COND	SX-106	RCOND				0	0	99.000		1		
SX-104	1963	4	STAT		718	718	0	#N/A	-16	R						0	0	99.000		1		
SX-104	1964	1	STAT		N/A	718		#N/A	-16					6 months report.			0	99.000		1		
SX-104	1964	2	STAT		713	713	0	-5	-21	R						0	0	99.000		1		
SX-104	1964	3	STAT		N/A	713		#N/A	-21					6 months report.			0	99.000		1		
SX-104	1964	4	STAT		719	719	0	6	-15							0	0	99.000		1		
SX-104	1965	1	STAT		N/A	719		#N/A	-15					6 months report.			0	99.000		1		
SX-104	1965	2	STAT		730	730	191	11	-4	R						0	0	99.000		1		
SX-104	1965	3	XIN	7		737		#N/A	-4	COND		WTR	Omis.		Omission	0	0	99.000		3	V	RL-SEP-821-8
SX-104	1965	3	STAT		737	737	191	#N/A	-4	R				Received 7m condensate.		0	0	99.000		1		
SX-104	1965	4	STAT		741	741	191	4	0							0	0	99.000		1		
SX-104	1966	1	STAT		741	741	191	#N/A	0	R						0	0	99.000		1		
SX-104	1966	2	STAT		750	750	191	9	9	R						0	0	99.000		1		
SX-104	1966	3	STAT		761	761	191	11	20	R						0	0	99.000		1		
SX-104	1966	4	STAT		774	774	191	13	33	R						0	0	99.000		1		
SX-104	1967	1	STAT		780	780	191	6	39	R						0	0	99.000		1		
SX-104	1967	2	STAT		788	788	191	8	47	R						0	0	99.000		1		
SX-104	1967	3	STAT		794	794	191	6	53	R						0	0	99.000		1		
SX-104	1967	4	STAT		792	792	191	-2	51	R						0	0	99.000		1		
SX-104	1968	1	STAT		791	791	191	-1	50	R				(1) NB		0	0	99.000		1		
SX-104	1968	2	STAT		789	789	191	-2	48	R				(1) NB (1) NB - Tank not equipped for boiling waste.		0	0	99.000		1		
SX-104	1968	3	STAT		786	786	0	-3	45	R				(1) NB (1) NB - Tank not equipped for boiling waste.		0	0	99.000		1		
SX-104	1968	4	STAT		784	784	191	-2	43	R						0	0	99.000		1		
SX-104	1969	1	STAT		781	781	191	-3	40	R						0	0	99.000		1		
SX-104	1969	2	STAT		779	779	191	-2	38	R						0	0	99.000		1		
SX-104	1969	3	STAT		777	777	164	-2	36	R						0	0	99.000		1		
SX-104	1969	4	STAT		775	775	165	-2	34	R						0	0	99.000		1		
SX-104	1970	1	STAT		774	774	165	-1	33	R						0	0	99.000		1		
SX-104	1970	2	STAT		772	772	165	-2	31	R						0	0	99.000		1		
SX-104	1970	3	outx	-673		99		#N/A	31			REVAP				0	0	99.000	REVA	0		
SX-104	1970	3	xin	673		772		#N/A	31			RSltCk				0.104012	70	169.000	RSltCl	0		
SX-104	1970	3	STAT		771	771	169	-1	30	R						0	0	169.000		1		
SX-104	1970	4	STAT		769	769	169	-2	28	R						0	0	169.000		1		
SX-104	1971	1	STAT		766	766	169	-3	25	R						0	0	169.000		1		
SX-104	1971	2	STAT		764	764	169	-2	23	R						0	0	169.000		1		
SX-104	1971	3	SEND	-496		268		#N/A	23			SX-102	OC omission, OC S-102 TO SX-102		Omission, Shows SX-102	0	0	169.000		3	V	ARH-2074C-10
SX-104	1971	3	STAT		269	269	169	1	24	R				496 M to 102-SX.		0	0	169.000		1		
SX-104	1971	4	REC	669		938		#N/A	24	SU	SX-105	SX-105				0	0	169.000		4	O	ARH-2074C-10
SX-104	1971	4	STAT		943	943	169	5	29	EB, RIX				669 M from 105-SX.		0	0	169.000		1		
SX-104	1972	1	STAT		942	942	169	-1	28	EB, RIX						0	0	169.000		1		
SX-104	1972	2	STAT		943	943	169	1	29	EB, RIX						0	0	169.000		1		
SX-104	1972	3	STAT		942	942	169	-1	28	RIX				* Leak detection dry wells 41-04-01 and 41-04-11 drilled.		0	0	169.000		1		
SX-104	1972	4	STAT		942	942	169	#N/A	28	EB, RIX						0	0	169.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-104	1973	1	STAT		924	924	169	-18	10	EB, RIX						0	0	169.000		1		
SX-104	1973	2	STAT		922	922	169	-2	8	EB, RIX						0	0	169.000		1		
SX-104	1973	3	STAT		939	939	169	17	25	EB, RIX						0	0	169.000		1		
SX-104	1973	4	STAT		937	937	169	-2	23	EB, RIX						0	0	169.000		1		
SX-104	1974	1	STAT		934	934	169	-3	20	EB, RIX						0	0	169.000		1		
SX-104	1974	2	STAT		931	931	169	-3	17	EB, RIX						0	0	169.000		1		
SX-104	1974	3	STAT		927	927	169	-4	13	EB, RIX						0	0	169.000		1		
SX-104	1974	4	STAT		926	926	139	-1	12	EB, RIX				Awaiting solidification		0	0	169.000		1		
SX-104	1975	1	STAT		923	923	169	-3	9	EB, RIX						0	0	169.000		1		
SX-104	1975	2	SEND	-418		505		#N/A	9	SU		S-102				0	0	169.000		4	O	ARH-CD-336B-8
SX-104	1975	2	REC	206		711		#N/A	9	SU	SX-105	SX-105				0	0	169.000		4	O	ARH-CD-336B-8
SX-104	1975	2	STAT		708	708	169	-3	6	EB, RIX				206 from 105-SX, 418 to 102-S		0	0	169.000		1		
SX-104	1975	3	REC	1237		1945		#N/A	6	SU	S-102	S-102	OC 1337 to 1237		Show 1237 evap.	0	0	169.000		2	V	ARH-CD-336C-8
SX-104	1975	3	send	-1028		917		#N/A	6			S-102				0	0	169.000		0		
SX-104	1975	3	STAT		917	917	282	#N/A	6	EB				242-S bottoms and recycle (1) (1) Due to characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the S and SX farm tanks		0	0	169.000		1		
SX-104	1975	4	send	-656		261		#N/A	6			S-102				0	0	169.000		0		
SX-104	1975	4	REC	502		763		#N/A	6	SU	SX-102	SX-102				0	0	169.000		1		
SX-104	1975	4	STAT		763	763	519	#N/A	6	EB						0	0	169.000		1		
SX-104	1976	1	REC	888		1651		#N/A	6	SU	S-102	S-102				0	0	169.000		1		
SX-104	1976	1	send	-813		838		#N/A	6			S-102				0	0	169.000		0		
SX-104	1976	1	SEND	-174		664		#N/A	6	SU		S-107	LC-corresponds symmetrically to OC, OC S-102 to s-107, AND 174 to S-102		XFER to S-107	0	0	169.000		2	V	ARH-CD-702A-8
SX-104	1976	1	STAT		664	664	563	#N/A	6	EB				242-S bottoms and recycle (1),174 to 102-S								
SX-104	1976	2	rec	17		681		#N/A	6		S-102	S-102				0	0	169.000		1		
SX-104	1976	2	STAT		681	681	563	#N/A	6	EB						0	0	169.000		0		
SX-104	1976	3	rec	291		972		#N/A	6		S-102	S-102				0	0	169.000		1		
SX-104	1976	3	STAT		972	972	563	#N/A	6	EVAP				Conc. Feed		0	0	169.000		0		
SX-104	1976	4	send	-214		758		#N/A	6			S-102				0	0	169.000		1		
SX-104	1976	4	STAT		758	758	563	#N/A	6	RESD				Residual Liquor		0	0	169.000		0		
SX-104	1977	1	rec	14		772		#N/A	6		S-102	S-102				0	0	169.000		1		
SX-104	1977	1	STAT		772	772	673	#N/A	6	RESD				(169 sludge & 504 salt cake)		0	0	169.000		0		
SX 104	1977	2	rec	173		945		#N/A	6		SY-102	SY-102				0	0	169.000		1		
SX-104	1977	2	STAT		945	945	673	#N/A	6	RESD				(169 sludge & 504 salt cake)		0	0	169.000		0		
SX-104	1977	3	STAT		953	953	807	8	14	RESD				(169 sludge & 504 salt cake) Slurry recieved		0	0	169.000		1		
SX-104	1977	4	STAT		964	964	807	11	25	RESD				(169 sludge & 504 salt cake) Part Neut. Feed		0	0	169.000		1		
SX-104	1978	1	STAT		972	972	807	8	33	PNF				Active		0	0	169.000		1		
SX-104	1978	2	STAT		970	970	807	-2	31					Photo Taken 4/21/78 * New well 410408 in service on 6/20/78		0	0	169.000		1		
SX-104	1978	3	STAT		970	970	807	#N/A	31	PNF						0	0	169.000		1		
SX-104	1978	4	STAT		967	967	807	-3	28	PNF						0	0	169.000		1		
SX-104	1979	1	STAT		972	972	807	5	33	PNF						0	0	169.000		1		
SX-104	1979	2	STAT		970	970	807	-2	31	PNF				Photo taken4/27/79		0	0	169.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-104	1979	3	SEND	-59		911		#N/A	31	SU		SX-102				0	0	169.000		1		
SX-104	1979	3	STAT		917	917	807	6	37							0	0	169.000		1		
SX-104	1979	4	STAT		917	917	807	#N/A	37	PNF						0	0	169.000		1		
SX-104	1980	1	SEND	-155		762		#N/A	37	SU		SY-102				0	0	169.000		1		
SX-104	1980	1	REC	143		905		#N/A	37	SU	S-103	S-103				0	0	169.000		1		
SX-104	1980	1	REC	56		961		#N/A	37	SU	S-103	S-103				0	0	169.000		1		
SX-104	1980	1	STAT		950	950	755	-11	26	DSSF				New Photo 1/15/80		0	0	169.000		1		
SX-104	1980	2	STAT		958	958	755	8	34	DSSF						0	0	169.000		1		
SX-104	1980	3	SEND	-190		768		#N/A	34	SU		S-101				0	0	169.000		1		
SX-104	1980	3	STAT		763	763	713	-5	29					Inactive - New Photo & Solids Level 8/18/80		0	0	169.000		1		
SX-104	1980	4	STAT		763	763	713	#N/A	29	DSSF						0	0	169.000		1		
SX-104	1983	4	send	-149		614		#N/A	29	swliq		AY-102				0	0	169.000		0		
SX-104	1993	2	STAT		614	614	614	#N/A	29	DSSF						0	0	169.000		1		
SX-104	1993	4	STAT		614	614	614	#N/A	29							0	0	169.000		1		
SX-104	1994	1	STAT		614	614	614	#N/A	29							0	0	169.000		1		
SX-104	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tlr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-105	1900																					
SX-105	1954	1	STAT		N/A	0		#N/A	0					Completed construction in 1954.			0	0.000		1		
SX-105	1954	2	STAT		0	0	0	#N/A	0							0	0	0.000		1		
SX-105	1954	3	STAT		0	0	0	#N/A	0							0	0	0.000		1		
SX-105	1954	4	STAT		0	0	0	#N/A	0							0	0	0.000		1		
SX-105	1955	1	CREC	0		0		#N/A	0	SET	SX-104						0	0.000		1		
SX-105	1955	1	STAT		0	0	0	#N/A	0	R						0	0	0.000		1		
SX-105	1955	2	XIN	336		336		#N/A	0	R		R1	Omis.		Omission	0.015609	5.2445	5.245	R1	2	V	HWN-1991-46
SX-105	1955	2	XIN	203		539		#N/A	0	R		R1	Omis.		Omission	0.015609	3.1686	8.413	R1	2	V	HWN-1991-46
SX-105	1955	2	rec	76		615		#N/A	0	cas	SX-104	SX-104				0	0	8.413		0		
SX-105	1955	2	STAT		N/A	615	0	#N/A	0	R			stat off? 142 to N/A	Condensate.		0	0	8.413		1		
SX-105	1955	3	XIN	225		840		#N/A	0	R		R1	Omis.		Omission	0.015609	3.512	11.925	R1	2	V	HWN-1991-46
SX-105	1955	3	XIN	197		1037		#N/A	0	R		R1	Omis.		Omission	0.015609	3.0749	15.000	R1	2	V	HWN-1991-46
SX-105	1955	3	rec	208		1245		#N/A	0	cas	SX-104	SX-104				0	0	15.000		0		
SX-105	1955	3	rec	206		1451		#N/A	0	cas	SX-104	SX-104				0	0	15.000		0		
SX-105	1955	3	outx	-488		963		#N/A	0			RCOND				0	0	15.000		0		
SX-105	1955	3	STAT		963	963	0	#N/A	0							0	0	15.000		1		
SX-105	1955	4	rec	59		1022		#N/A	0	cas	SX-104	SX-104				0	0	15.000		0		
SX-105	1955	4	outx	-59		963		#N/A	0			RCOND				0	0	15.000		0		
SX-105	1955	4	STAT		963	963	0	#N/A	0							0	0	15.000		1		
SX-105	1956	1	STAT		963	963	0	#N/A	0							0	0	15.000		1		
SX-105	1956	2	STAT		963	963	0	#N/A	0	R						0	0	15.000		1		
SX-105	1956	3	STAT		960	960	0	-3	-3	R						0	0	15.000		1		
SX-105	1956	4	STAT		960	960	0	#N/A	-3	R				Condensate collector.		0	0	15.000		1		
SX-105	1957	1	STAT		952	952	0	-8	-11	R				Latest electrode reading		0	0	15.000		1		
SX-105	1957	2	outx	-15		937		#N/A	-11			RCOND				0	0	15.000		0		
SX-105	1957	2	STAT		937	937	0	#N/A	-11	R				Latest electrode reading.		0	0	15.000		1		
SX-105	1957	3	STAT		931	931	15	-6	-17	R				Latest electrode reading.		0	0	15.000		1		
SX-105	1957	4	STAT		923	923	15	-8	-25	R				Latest electrode reading.		0	0	15.000		1		
SX-105	1958	1	STAT		920	920	15	-3	-28	R				Latest electrode reading.		0	0	15.000		1		
SX-105	1958	2	STAT		920	920	0	#N/A	-28	R				Latest electrode reading		0	0	15.000		1		
SX-105	1958	3	xin	6		926		#N/A	-28	ADJ	COHH	WTH	Omis. 6 added due to tank recalibration		Omission	0	0	15.000		2	V	HWN-1991-46
SX-105	1958	3	STAT		920	920	15	-6	-34	R				Latest electrode reading.		0	0	15.000		1		
SX-105	1958	4	STAT		920	920	15	#N/A	-34	R						0	0	15.000		1		
SX-105	1959	1	STAT		920	920	0	#N/A	-34	R						0	0	15.000		1		
SX-105	1959	2	OUTX	-1		919		#N/A	-34	COND	CRIB?	RCOND	Omis.		Omission	0	0	15.000		3	V	HW-61095-8
SX-105	1959	2	STAT		919	919	0	#N/A	-34	R				1m self-concentrating.		0	0	15.000		1		
SX-105	1959	3	OUTX	-1		918		#N/A	-34	COND	CRIB?	RCOND	Omis.		Omission	0	0	15.000		3	V	HW-61582-8
SX-105	1959	3	STAT		916	916	0	-2	-36	R				1m self-concentrating, latest electrode reading		0	0	15.000		1		
SX-105	1959	4	STAT		915	915	0	-1	-37	R				Latest electrode reading.		0	0	15.000		1		
SX-105	1960	1	outx	-5		910		#N/A	-37		CORR	RCOND	Air Sparging correction		Omission	0	0	15.000		3	V	HW-64810-8
SX-105	1960	1	STAT		910	910	0	#N/A	-37	R				5m decrease.		0	0	15.000		1		
SX-105	1960	2	STAT		911	911	0	1	-36	R						0	0	15.000		1		
SX-105	1960	3	STAT		906	906	0	-5	-41	R						0	0	15.000		1		
SX-105	1960	4	STAT		908	908	0	2	-39	R						0	0	15.000		1		
SX-105	1961	1	STAT		N/A	908		#N/A	-39								0	15.000		1		
SX-105	1961	2	STAT		904	904	0	-4	-43	R				6 months report.		0	0	15.000		1		
SX-105	1961	3	STAT		N/A	904		#N/A	-43								0	15.000		1		
SX-105	1961	4	STAT		901	901	0	-3	-46	R				6 months report.		0	0	15.000		1		
SX-105	1962	1	STAT		N/A	901		#N/A	-46					6 months report.			0	15.000		1		
SX-105	1962	2	STAT		898	898	0	-3	-49	R						0	0	15.000		1		
SX-105	1962	3	STAT		N/A	898		#N/A	-49					6 months report.			0	15.000		1		
SX-105	1962	4	SEND	-327		571		#N/A	-49	SU		SX-108				0	0	15.000		4	O	HWN-1991-64
SX-105	1962	4	SEND	-234		337		#N/A	-49	SU		SX-109	OC 231 to 234		Shows 234 not 231	0	0	15.000		3	V	HWN-1991-64

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-105	1962	4	STAT		340	340	0	3	-46	R				327m to 108-SX, 234m to 109-SX.		0	0	15.000		1		
SX-105	1963	1	STAT		N/A	340		#N/A	-46					6 months report.			0	15.000		1		
SX-105	1963	2	REC	131		471		#N/A	-46	SU	SX-106	SX-106				0	0	15.000		1		
SX-105	1963	2	REC	619		1090		#N/A	-46	SU	SX-114	SX-114				0	0	15.000		4	O	HWN-1991-82
SX-105	1963	2	SEND	-395		695		#N/A	-46	SU		TX-101			Shows 230 not 395	0	0	15.000		3	V	HWN-1991-82
SX-105	1963	2	STAT		695	695	0	#N/A	-46	R				230m to 101TX, 619m from 114.		0	0	15.000		1		
SX-105	1963	3	STAT		N/A	695		#N/A	-46					6 months report.			0	15.000		1		
SX-105	1963	4	SEND	-52		643		#N/A	-46	SU		SX-108			No indic. of REC from SX-105	0	0	15.000		3	O	HWN-1991-82
SX-105	1963	4	SEND	-16		627		#N/A	-46	SU		SX-108			No indic. of REC from SX-105	0	0	15.000		3	O	HWN-1991-82
SX-105	1963	4	STAT		627	627	0	#N/A	-46	R						0	0	15.000		1		
SX-105	1964	1	REC	202		829		#N/A	-46		SX-111	SX-111	OC omission		Omission	0	0	15.000		3	V	HW-83308-8
SX-105	1964	1	STAT		N/A	829		#N/A	-46					6 months report.			0	15.000		1		
SX-105	1964	2	outx	-120		709		#N/A	-46	SU	202-S	R202S	added as per AND comment			0	0	15.000		1		
SX-105	1964	2	STAT		708	708	0	-1	-47	R				120m sod. nitrite to 202-S dissolvers.		0	0	15.000		1		
SX-105	1964	3	STAT		N/A	708		#N/A	-47					6 months report.			0	15.000		1		
SX-105	1964	4	REC	208		916		#N/A	-47	SU	SX-115	SX-115				0	0	15.000		4	O	HWN-1991-82
SX-105	1964	4	OUTX	-120		796		#N/A	-47	SU	202-S	R202S	OC SX-115 TO 202-S		Indic. XFER to 202-S	0	0	15.000		3	V	HWN-1991-82
SX-105	1964	4	STAT		796	796	0	#N/A	-47	R				120m sod. nitrate to 202-S, 208m from 115SX.		0	0	15.000		1		
SX-105	1965	1	OUTX	-132		664		#N/A	-47		202-S	R202S	Omis.		Omission	0	0	15.000		3	V	HWN-1991-82
SX-105	1965	1	STAT		N/A	664		#N/A	-47					6 months report			0	15.000		1		
SX-105	1965	2	REC	52		716		#N/A	-47	SU	SX-115	SX-115				0	0	15.000		4	O	HWN 1991 82
SX-105	1965	2	outx	-701		15		#N/A	-47			REVAP				0	0	15.000	REVA	0		
SX-105	1965	2	xin	701		716		#N/A	-47			RSltCk				0.044223	31	46.000	RSltCl	0		
SX-105	1965	2	STAT		714	714	43	-2	-49	R				132m sod. nitrite to 202-S, 52m from 115-S		0	0	46.000		1		
SX-105	1965	3	OUTX	-52		662		#N/A	-49		202-S	R202S	Omis.		Omission	0	0	46.000		3	V	RL-SEP-821-8
SX-105	1965	3	STAT		662	662	43	#N/A	-49	R				52m sod. nitrite to 202-S.		0	0	46.000		1		
SX-105	1965	4	OUTX	-59		603		#N/A	-49	SU	202-S	R202S	OC xfer to 202-S		Indic. XFER to 202-S	0	0	46.000		4	O	HWN-1991-82
SX-105	1965	4	STAT		604	604	43	1	-48	R				59m sod. nitrite to 202-S.		0	0	46.000		1		
SX-105	1966	1	OUTX	-63		541		#N/A	-48		202-S	R202S	Omis.		Omission	0	0	46.000		3	V	ISO-226-8
SX-105	1966	1	STAT		541	541	43	#N/A	-48	R				63m sod. nitrite to 202-S.		0	0	46.000		1		
SX-105	1966	2	OUTX	-61		480		#N/A	-48		202-S	R202S	Omis.		Omission	0	0	46.000		3	V	ISO-404-8
SX-105	1966	2	STAT		480	480	43	#N/A	-48	R				61m sod. nitrite to 202-S.		0	0	46.000		1		
SX-105	1966	3	OUTX	-36		444		#N/A	-48		202-S	R202S	Omis.		Omission	0	0	46.000		3	V	ISO-538-8
SX-105	1966	3	STAT		442	442	43	-2	-50	R				36m sod. nitrite to 202-S.		0	0	46.000		1		
SX-105	1966	4	XIN	87		529		#N/A	-50	R		R2				0.024194	2.1048	48.105	R2	4	O	ISO-674-8
SX-105	1966	4	XIN	87		616		#N/A	-50	R		R2				0.024194	2.1048	50.210	R2	4	O	ISO-674-8
SX-105	1966	4	XIN	87		703		#N/A	-50	R		R2				0.024194	2.1048	52.315	R2	4	O	ISO-674-8
SX-105	1966	4	xin	29		732		#N/A	-50			WTR				0	0	52.315		0		
SX-105	1966	4	SEND	-320		412		#N/A	-50	SU		SX-103				0	0	52.315		4	O	ISO-674-8
SX-105	1966	4	STAT		412	412	43	#N/A	-50	R			XINS total 261	Rec'd. 261m, 320m to 103-SX.		0	0	52.315		1		
SX-105	1967	1	XIN	21		433		#N/A	-50	R		R2				0.024194	0.5081	52.823	R2	4	O	ISO-806-8
SX-105	1967	1	XIN	22		455		#N/A	-50	R		R2				0.024194	0.5323	53.355	R2	4	O	ISO-806-8
SX-105	1967	1	XIN	22		477		#N/A	-50	R		R2				0.024194	0.5323	53.887	R2	4	O	ISO-806-8
SX-105	1967	1	outx	-49		428		#N/A	-50			RCOND				0	0	53.887		0		
SX-105	1967	1	STAT		428	428	43	#N/A	-50	R			XINS total 65	Rec'd. 65m.		0	0	53.887		1		
SX-105	1967	2	XIN	16		444		#N/A	-50	R		R2				0.024194	0.3871	54.274	R2	4	O	ISO-967-8
SX-105	1967	2	XIN	15		459		#N/A	-50	R		R2				0.024194	0.3629	54.637	R2	4	O	ISO-967-8
SX-105	1967	2	XIN	15		474		#N/A	-50	R		R2				0.024194	0.3629	55.000	R2	4	O	ISO-967-8
SX-105	1967	2	STAT		474	474	43	#N/A	-50	R			XINS total 46	Rec'd. 46m.		0	0	55.000		1		
SX-105	1967	3	XIN	9		483		#N/A	-50	HLO		WTR	Omis.		Omission	0	0	55.000		3	V	ARH-95-9

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-105	1967	3	outx	-33		450		#N/A	-50			RCOND				0	0	55.000		0		
SX-105	1967	3	STAT		450	450	43	#N/A	-50	R, HLO				Rec'd. 9m HLO concentrate.		0	0	55.000		1		
SX-105	1967	4	outx	-36		414		#N/A	-50			RCOND				0	0	55.000		0		
SX-105	1967	4	rec	36		450		#N/A	-50		R EVAP	TX-118	added as per AND comment			0	0	55.000		1		
SX-105	1967	4	STAT		450	450	43	#N/A	-50	R, HLO, EB				Rec'd. 36m Redox Evap. bottoms.		0	0	55.000		1		
SX-105	1968	1	outx	-103		347		#N/A	-50			RCOND				0	0	55.000		0		
SX-105	1968	1	rec	196		543		#N/A	-50		R EVAP	TX-118	Omis. BOTTOMS REC		Omission	0	0	55.000		3	V	ARH-534-9
SX-105	1968	1	STAT		543	543	43	#N/A	-50	R, EB				Received 196 M from Redox Evap. (2)Tank equipped for boiling waste.(3) Bottoms from concentration of BNW and DUN (100-N) waste.		0	0	55.000		1		
SX-105	1968	2	rec	87		630		#N/A	-50		R EVAP	TX-118	Omis. BOTTOMS REC		Omission	0	0	55.000		3	V	ARH-721-9
SX-105	1968	2	STAT		629	629	55	-1	-51	R, EB				Received 86 M from Redox Evap. (2) (2) Tank equipped for boiling waste.		0	0	55.000		1		
SX-105	1968	3	rec	158		787		#N/A	-51		R EVAP	TX-118	Omis. BOTTOMS REC		Omission	0	0	55.000		3	V	ARH-871-9
SX-105	1968	3	STAT		787	787	57	#N/A	-51	R, EB				Received 158 M from Redox Evap.		0	0	55.000		1		
SX-105	1968	4	rec	91		878		#N/A	-51		R EVAP	TX-118	Omis. BOTTOMS REC		Omission	0	0	55.000		3	V	ARH-1061-10
SX-105	1968	4	STAT		878	878	57	#N/A	-51	R, EB				91 M from Redox Evap.		0	0	55.000		1		
SX-105	1969	1	SEND	-134		744		#N/A	-51	SU		U-107				0	0	55.000		4	O	ARH-1200A-7
SX-105	1969	1	REC	0		744		#N/A	-51	SU	U-107	U-107	SEND NOT REC				0	55.000		1		
SX-105	1969	1	STAT		735	735	59	-9	-60	R, EB				134 M to 107-U		0	0	55.000		1		
SX-105	1969	2	SEND	-615		120		#N/A	-60	SU		U-107				0	0	55.000		4	O	ARH-1200B-7
SX-105	1969	2	STAT		113	113	59	-7	-67	R				(Spare) 615 to 107-U		0	0	55.000		1		
SX-105	1969	3	REC	196		309		#N/A	-67	SU	SX-109	SX-109	AND from Redox Evap.			0	0	55.000		4	O	ARH-1200C-10
SX-105	1969	3	STAT		301	301	58	-8	-75	R				(Spare) 196 from Redox Evap.		0	0	55.000		1		
SX-105	1969	4	STAT		293	293	58	-8	-83	R				(Spare)		0	0	55.000		1		
SX-105	1970	1	STAT		286	286	58	-7	-90	R				(Spare)		0	0	55.000		1		
SX-105	1970	2	STAT		279	279	68	-7	-97	R				(Spare)		0	0	55.000		1		
SX-105	1970	3	STAT		274	274	66	-5	-102	R				(Spare)		0	0	55.000		1		
SX-105	1970	4	STAT		267	267	66	-7	-109	R				(Spare)		0	0	55.000		1		
SX-105	1971	1	STAT		262	262	66	-5	-114	R				(Spare)		0	0	55.000		1		
SX-105	1971	2	STAT		263	263	66	1	-113	R				(Spare)		0	0	55.000		1		
SX-105	1971	3	REC	1375		1638		#N/A	-113	SU	BX-101	BX-101				0	0	55.000		4	O	ARH-2074C-5
SX-105	1971	3	SEND	-734		904		#N/A	-113	SU		SX-110				0	0	55.000		4	O	ARH-2072C-10
SX-105	1971	3	STAT		909	909	66	5	-108	RIX				1,375 M from 101-BX, 734 M to 110-SX		0	0	55.000		1		
SX-105	1971	4	SEND	-669		240		#N/A	-108	SU		SX-104				0	0	55.000		4	O	ARH-2074C-10
SX-105	1971	4	REC	1196		1436		#N/A	-108	SU	BX-101	BX-101				0	0	55.000		4	O	ARH-2074D-6
SX-105	1971	4	SEND	-790		646		#N/A	-108	SU		SX-111				0	0	55.000		4	O	ARH-2074D-10
SX-105	1971	4	STAT		647	647	66	1	-107	EB, RIX				1,196 M from 101-BX, 669 M to 104-SX, 790 M to 111-SX		0	0	55.000		1		
SX-105	1972	1	REC	1125		1772		#N/A	-107	SU	BX-101	BX-101				0	0	55.000		4	O	ARH-2456A-5
SX-105	1972	1	SEND	-760		1012		#N/A	-107	SU		SX-106				0	0	55.000		4	O	ARH-2456A-9
SX-105	1972	1	SEND	-67		945		#N/A	-107			SX-114	OC omission		Omission	0	0	55.000		3	V	ARH-2456A-9
SX-105	1972	1	STAT		945	945	66	#N/A	-107	EB, RIX				1,127 M from 101-BX, 760 M Redox Evap.		0	0	55.000		1		
SX-105	1972	2	REC	390		1335		#N/A	-107	SU	BX-101	BX-101				0	0	55.000		4	O	ARH-2456B-5
SX-105	1972	2	SEND	-394		941		#N/A	-107	SU		SX-106				0	0	55.000		2		
SX-105	1972	2	STAT		940	940	66	-1	-108	EB, RIX				390 M from 101-BX, 394 M to 106-SX		0	0	55.000		1		
SX-105	1972	3	XIN	1		941		#N/A	-108	WTR		WTR	Omis. REC 302-R		Omission	0	0	55.000		3	V	ARH-2456C-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-105	1972	3	STAT		948	948	66	7	-101	EB, RIX				1 from 302-R catch tank * Leak detection dry wells 41-05-02, 41-05-03, 41-05-07, 41-05-08, 41-05-10 and 41-05-12 were drilled.		0	0	55.000		1		
SX-105	1972	4	STAT		946	946	66	-2	-103	EB, RIX						0	0	55.000		1		
SX-105	1973	1	STAT		938	938	66	-8	-111	EB, RIX						0	0	55.000		1		
SX-105	1973	2	STAT		937	937	66	-1	-112	EB, RIX				**Leak detection dry well 41-05-05 drilled.		0	0	55.000		1		
SX-105	1973	3	STAT		945	945	66	8	-104	EB, RIX						0	0	55.000		1		
SX-105	1973	4	STAT		944	944	66	-1	-105	EB, RIX						0	0	55.000		1		
SX-105	1974	1	STAT		944	944	66	#N/A	-105	EB, RIX						0	0	55.000		1		
SX-105	1974	2	REC	2		946		#N/A	-105	SU	SX-111	SX-111				0	0	55.000		4	O	ARH-CD-133B-8
SX-105	1974	2	STAT		942	942	66	-4	-109	EB, RIX				2 from 111-SX		0	0	55.000		1		
SX-105	1974	3	STAT		940	940	66	-2	-111	EB, RIX						0	0	55.000		1		
SX-105	1974	4	STAT		937	937	37	-3	-114	EB, RIX				Awaiting solidification		0	0	55.000		1		
SX-105	1975	1	STAT		934	934	73	-3	-117	EB, RIX						0	0	55.000		1		
SX-105	1975	2	send	-476		458		#N/A	-117			S-102				0	0	55.000		0		
SX-105	1975	2	SEND	-206		252		#N/A	-117	SU		SX-104				0	0	55.000		4	O	ARH-CD-336B-8
SX-105	1975	2	STAT		252	252	73	#N/A	-117	EB, EB				242-S bottoms and recycle (1), 206 to 104-SX		0	0	55.000		1		
SX-105	1975	3	rec	704		956		#N/A	-117			S-102				0	0	55.000		0		
SX-105	1975	3	STAT		956	956	263	#N/A	-117					242-S bottoms and recycle (1) (1) Due to characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the S and SX farm tanks		0	0	55.000		1		
SX-105	1975	4	send	-91		865		#N/A	-117			S-102				0	0	55.000		0		
SX-105	1975	4	STAT		865	865	464	#N/A	-117	FR						0	0	55.000		1		
SX-105	1976	1	rec	442		1307		#N/A	-117			S-102				0	0	55.000		0		
SX-105	1976	1	SEND	-263		1044		#N/A	-117	SU		S-101	OC qtr2 to qtr1 symmetric change		Shows 1st Qtr	0	0	55.000		4	O	ARH-CD-702A-8
SX-105	1976	1	SEND	-66		978		#N/A	-117	SU		S-107	OC qtr2 to qtr1 symmetric change		Shows 1st Qtr	0	0	55.000		3	V	ARH-CD-702A-8
SX-105	1976	1	STAT		978	978	491	#N/A	-117	EB				263 to 101-S, 66 to 107-S		0	0	55.000		1		
SX-105	1976	2	send	-234		744		#N/A	-117			S-102				0	0	55.000		0		
SX-105	1976	2	STAT		744	744	491	#N/A	-117	EB						0	0	55.000		1		
SX-105	1976	3	rec	25		769		#N/A	-117			S-102				0	0	55.000		0		
SX-105	1976	3	STAT		769	769	491	#N/A	-117	EVAP				Conc. Feed		0	0	55.000		1		
SX-105	1976	4	rec	203		972		#N/A	-117			S-102				0	0	55.000		0		
SX-105	1976	4	STAT		972	972	480	#N/A	-117	RESD				Residual Liquor		0	0	55.000		1		
SX-105	1977	1	STAT		978	978	739	6	-111	RESD				(73 sludge & 666 salt cake)		0	0	55.000		1		
SX-105	1977	2	send	-36		942		#N/A	-111			SY-102				0	0	55.000		0		
SX-105	1977	2	STAT		942	942	739	#N/A	-111	RESD				(73 sludge & 666 salt cake)		0	0	55.000		1		
SX-105	1977	3	rec	19		961		#N/A	-111			SY-102				0	0	55.000		0		
SX-105	1977	3	STAT		961	961	739	#N/A	-111	RESD				(73 sludge & 666 salt cake)Slurry receiver		0	0	55.000		1		
SX-105	1977	4	send	-214		747		#N/A	-111			SY-102				0	0	55.000		0		
SX-105	1977	4	STAT		747	747	739	#N/A	-111	RESD				(73 sludge & 666 salt cake) Part Neut. Feed		0	0	55.000		1		
SX-105	1978	1	STAT		747	747	739	#N/A	-111					Active		0	0	55.000		1		
SX-105	1978	2	STAT		747	747	739	#N/A	-111	PNF						0	0	55.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-105	1978	3	STAT		741	741	741	-6	-117	PNF				Inactive- Primary Stab. Solids Level 9/10/78			0	0	55.000	1		
SX-105	1978	4	STAT		744	744	741	3	-114								0	0	55.000	1		
SX-105	1979	1	send	-64		680		#N/A	-114			SY-102					0	0	55.000	0		
SX-105	1979	1	REC	64		744		#N/A	-114	SU	S-107	S-107					0	0	55.000	1		
SX-105	1979	1	STAT		744	744	741	#N/A	-114	PNF							0	0	55.000	1		
SX-105	1979	2	STAT		750	750	741	6	-108								0	0	55.000	1		
SX-105	1979	3	STAT		750	750	741	#N/A	-108	PNF							0	0	55.000	1		
SX-105	1979	4	rec	55		805		#N/A	-108			SY-102					0	0	55.000	0		
SX-105	1979	4	STAT		805	805	741	#N/A	-108	PNF				New Photo 12/20/79			0	0	55.000	1		
SX-105	1980	1	SEND	-72		733		#N/A	-108	SU		SY-102					0	0	55.000	1		
SX-105	1980	1	REC	153		886		#N/A	-108	SU	S-103	S-103					0	0	55.000	1		
SX-105	1980	1	STAT		884	884	741	-2	-110								0	0	55.000	1		
SX-105	1980	2	SEND	-1		883		#N/A	-110	SU		SX-102					0	0	55.000	1		
SX-105	1980	2	SEND	-1		882		#N/A	-110	SU		S-107					0	0	55.000	1		
SX-105	1980	2	STAT		884	884	741	2	-108	DSSF							0	0	55.000	1		
SX-105	1980	3	SEND	-199		685		#N/A	-108	SU		S-107					0	0	55.000	1		
SX-105	1980	3	STAT		688	688	673	3	-105					Inactive- New Photo & Solids Level 8/29/80			0	0	55.000	1		
SX-105	1980	4	STAT		688	688	673	#N/A	-105	DSSF							0	0	55.000	1		
SX-105	1993	2	STAT		683	683	683	-5	-110	DSSF							0	0	55.000	1		
SX-105	1993	4	STAT		683	683	683	#N/A	-110								0	0	55.000	1		
SX-105	1994	1	STAT		683	683	683	#N/A	-110								0	0	55.000	1		
SX-105	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-106	1900																					
SX-106	1954	1	STAT		0	0	0	#N/A	0					Completed construction in 1954.		0	0	0.000		1		
SX-106	1954	2	STAT		0	0	0	#N/A	0					Fume header condensate receiver pumps to underground cavern.		0	0	0.000		1		
SX-106	1954	3	XIN	15		15		#N/A	0	WTR		WTR				0	0	0.000		1		
SX-106	1954	3	STAT		18	18	0	3	3	R				Condensate. * Leak detection dry well 41-06-11 drilled.		0	0	0.000		1		
SX-106	1954	4	XIN	32		50		#N/A	3	COND	SX-101	WTR				0	0	0.000		1		
SX-106	1954	4	XIN	53		103		#N/A	3	COND	SX-101	WTR				0	0	0.000		1		
SX-106	1954	4	XIN	66		169		#N/A	3	COND	SX-101	WTR				0	0	0.000		1		
SX-106	1954	4	OUTX	-69		100		#N/A	3	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1954	4	STAT		97	97	0	-3	0	R				Condensate.		0	0	0.000		1		
SX-106	1955	1	XIN	137		234		#N/A	0	COND	SX-101	WTR				0	0	0.000		1		
SX-106	1955	1	XIN	107		341		#N/A	0	COND	SX-101	WTR	OC 104 to 107		Shows 107, no indic. of REC	0	0	0.000		2	V	HW-35628-2
SX-106	1955	1	XIN	87		428		#N/A	0	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-36001-2
SX-106	1955	1	OUTX	-354		74		#N/A	0	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1955	1	STAT		71	71	0	-3	-3	R				Condensate and deiversion box flush material.		0	0	0.000		1		
SX-106	1955	2	XIN	122		193		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-36553-2
SX-106	1955	2	XIN	61		254		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-37143-2
SX-106	1955	2	XIN	41		295		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-38000-2
SX-106	1955	2	XIN	52		347		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-38000-2
SX-106	1955	2	OUTX	-205		142		#N/A	-3	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1955	2	STAT		142	142	0	#N/A	-3	R				Condensate.		0	0	0.000		1		
SX-106	1955	3	XIN	52		194		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-38401-2
SX-106	1955	3	XIN	84		278		#N/A	-3	COND	SX-104	WTR				0	0	0.000		1		
SX-106	1955	3	XIN	99		377		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-38401-2
SX-106	1955	3	XIN	178		555		#N/A	-3	COND	SX-101	WTR	OC 36 to 178		Shows 178, no indic. of REC	0	0	0.000		2	V	HW-39216-2
SX-106	1955	3	XIN	120		675		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-39216-2
SX-106	1955	3	OUTX	-435		240		#N/A	-3	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1955	3	outx	-113		127		#N/A	-3			CRIB				0	0	0.000		0		
SX-106	1955	3	STAT		127	127	0	#N/A	-3	R				Condensate collector.		0	0	0.000		1		
SX-106	1955	4	XIN	86		213		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-39850-2
SX-106	1955	4	XIN	100		313		#N/A	-3	COND	SX-104	WTR	OC 93 to 100		Shows 700, no indic. of REC	0	0	0.000		2	V	HW-39850-2
SX-106	1955	4	XIN	58		371		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-40208-2
SX-106	1955	4	XIN	81		452		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-40208-2
SX-106	1955	4	XIN	48		500		#N/A	-3	COND	SX-104	WTR	OC 43 to 48		Shows 48, no indic. of REC	0	0	0.000		2	V	HW-40816-2
SX-106	1955	4	XIN	49		549		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-40816-2
SX-106	1955	4	OUTX	-321		228		#N/A	-3	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1955	4	outx	-41		187		#N/A	-3			CRIB				0	0	0.000		0		
SX-106	1955	4	STAT		187	187	0	#N/A	-3	R						0	0	0.000		1		
SX-106	1956	1	XIN	10		197		#N/A	-3	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-41038-2
SX-106	1956	1	XIN	33		230		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-41038-2
SX-106	1956	1	XIN	52		282		#N/A	-3	COND	SX-104	WTR	OC symmetric 56 to 52		No indic. of REC	0	0	0.000		3	O	HW-41038-2
SX-106	1956	1	XIN	14		296		#N/A	-3	COND	SX-109	WTR	OC 18 to 14		Shows 14, no indic. of REC	0	0	0.000		2	V	HW-41812-2
SX-106	1956	1	XIN	22		318		#N/A	-3	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-41812-2
SX-106	1956	1	XIN	31		349		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-41812-2
SX-106	1956	1	XIN	46		395		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-41812-2
SX-106	1956	1	XIN	21		416		#N/A	-3	COND	SX-109	WTR			No indic. of REC	0	0	0.000		3	O	HW-42394-2
SX-106	1956	1	XIN	25		441		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-42394-2
SX-106	1956	1	XIN	48		489		#N/A	-3	COND	SX-104	WTR	OC 50 to 48 symmetric change		No indic. of REC	0	0	0.000		3	O	HW-42394-2
SX-106	1956	1	XIN	11		500		#N/A	-3	COND	SX-112	WTR	OC 58 to 11		Shows 11, no indic. of REC	0	0	0.000		2	V	HW-42394-2
SX-106	1956	1	XIN	66		566		#N/A	-3	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-42394-2
SX-106	1956	1	xin	57		623		#N/A	-3			WTR				0	0	0.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-106	1956	1	OUTX	-272		351		#N/A	-3	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1956	1	STAT		351	351	0	#N/A	-3	R				Condensate collector.		0	0	0.000		1		
SX-106	1956	2	XIN	7		358		#N/A	-3	COND	SX-112	WTR	OC 4 to 7		Shows 7, no indic. of REC	0	0	0.000		2	V	HW-42993-8
SX-106	1956	2	XIN	18		376		#N/A	-3	COND	SX-109	WTR			No indic. of REC	0	0	0.000		3	O	HW-42993-2
SX-106	1956	2	XIN	21		397		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-42993-2
SX-106	1956	2	XIN	30		427		#N/A	-3	COND	SX-108	WTR	OC 24 to 30 symmetric change		No indic. of REC	0	0	0.000		3	O	HW-43895-2
SX-106	1956	2	XIN	31		458		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-42993-2
SX-106	1956	2	XIN	14		472		#N/A	-3	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-43490-2
SX-106	1956	2	XIN	15		487		#N/A	-3	COND	SX-109	WTR			No indic. of REC	0	0	0.000		3	O	HW-43490-2
SX-106	1956	2	XIN	16		503		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-43490-2
SX-106	1956	2	XIN	15		518		#N/A	-3	COND	SX-109	WTR			No indic. of REC	0	0	0.000		3	O	HW-43895-2
SX-106	1956	2	XIN	39		557		#N/A	-3	COND	SX-104	WTR	OC 19 to 39		Shows 39, no indic. of REC	0	0	0.000		2	V	HW-43895-2
SX-106	1956	2	XIN	25		582		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-43895-2
SX-106	1956	2	XIN	30		612		#N/A	-3	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-42993-2
SX-106	1956	2	OUTX	-260		352		#N/A	-3	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1956	2	outx	-29		323		#N/A	-3			CRIB				0	0	0.000		0		
SX-106	1956	2	STAT		323	323	0	#N/A	-3	R				Condensate collector.		0	0	0.000		1		
SX-106	1956	3	XIN	4		327		#N/A	-3	COND	SX-109	WTR			No indic. of REC	0	0	0.000		3	O	HW-44860-8
SX-106	1956	3	XIN	13		340		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-44860-8
SX-106	1956	3	XIN	17		357		#N/A	-3	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-44860-8
SX-106	1956	3	XIN	31		388		#N/A	-3	COND	SX-104	WTR	OC 22 to 31		Shows 31, no indic. of REC	0	0	0.000		2	V	HW-44860-8
SX-106	1956	3	XIN	42		430		#N/A	-3	COND	SX-107	WTR	OC 31 to 42		Shows 42, no indic. of REC	0	0	0.000		2	V	HW-44860-8
SX-106	1956	3	XIN	15		445		#N/A	-3	COND	SX-109	WTR	OC 11 to 15		Shows 15, no indic. of REC	0	0	0.000		2	V	HW-45140-8
SX-106	1956	3	XIN	16		461		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-45140-8
SX-106	1956	3	XIN	25		486		#N/A	-3	COND	SX-104	WTR	OC 22 to 25		Shows 25, no indic. of REC	0	0	0.000		2	V	HW-45140-8
SX-106	1956	3	XIN	60		546		#N/A	-3	COND	SX-107	WTR	OC 57 to 60		Shows 60, no indic. of REC	0	0	0.000		2	V	HW-45140-8
SX-106	1956	3	XIN	11		557		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-45738-8
SX-106	1956	3	XIN	17		574		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-45738-8
SX-106	1956	3	XIN	34		608		#N/A	-3	COND	SX-108	WTR	OC 20 to 34		Shows 34, no indic. of REC	0	0	0.000		2	V	HW-45140-8
SX-106	1956	3	XIN	31		639		#N/A	-3	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-45738-8
SX-106	1956	3	OUTX	-178		461		#N/A	-3	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1956	3	outx	-44		417		#N/A	-3			CRIB				0	0	0.000		0		
SX-106	1956	3	STAT		417	417	0	#N/A	-3	R				Condensate collector.		0	0	0.000		1		
SX-106	1956	4	XIN	3		420		#N/A	-3	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-47640-8
SX-106	1956	4	XIN	11		431		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-46382-8
SX-106	1956	4	XIN	23		454		#N/A	-3	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-46382-8
SX-106	1956	4	XIN	24		478		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-46382-8
SX-106	1956	4	XIN	40		518		#N/A	-3	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-46382-8
SX-106	1956	4	XIN	2		520		#N/A	-3	COND	SX-112	WTR				0	0	0.000		1		
SX-106	1956	4	XIN	6		526		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-47052-8
SX-106	1956	4	XIN	17		543		#N/A	-3	COND	SX-111	WTR				0	0	0.000		1		
SX-106	1956	4	XIN	18		561		#N/A	-3	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-47052-8
SX-106	1956	4	XIN	20		581		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-47052-8
SX-106	1956	4	XIN	31		612		#N/A	-3	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-47052-8
SX-106	1956	4	XIN	73		685		#N/A	-3	COND	SX-111	WTR	OC 60 to 73		Shows 73, no indic. of REC	0	0	0.000		2	V	HW-47052-8
SX-106	1956	4	XIN	3		688		#N/A	-3	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-46382-8
SX-106	1956	4	XIN	11		699		#N/A	-3	COND	SX-109	WTR	OC 7 to 11		Shows 11, no indic. of REC	0	0	0.000		2	V	HW-47052-8
SX-106	1956	4	XIN	8		707		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-47640-8
SX-106	1956	4	XIN	16		723		#N/A	-3	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-47640-8
SX-106	1956	4	XIN	21		744		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-47640-8
SX-106	1956	4	XIN	23		767		#N/A	-3	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-47640-8
SX-106	1956	4	XIN	50		817		#N/A	-3	COND	SX-111	WTR	OC 28 to 50		Shows 50, no indic. of REC	0	0	0.000		2	V	HW-47640-8
SX-106	1956	4	OUTX	-411		406		#N/A	-3	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1956	4	outx	-39		367		#N/A	-3			CRIB				0	0	0.000		0		
SX-106	1956	4	STAT		367	367	0	#N/A	-3	R				Condensate collector.		0	0	0.000		1		
SX-106	1957	1	XIN	16		383		#N/A	-3	COND	SX-108	WTR	OC 7 to 16		Shows 16, no indic. of REC	0	0	0.000		2	V	HW-48144-8
SX-106	1957	1	XIN	13		396		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-48144-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-106	1957	1	XIN	14		410		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-48144-8
SX-106	1957	1	XIN	14		424		#N/A	-3	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-48144-8
SX-106	1957	1	XIN	36		460		#N/A	-3	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-48144-8
SX-106	1957	1	XIN	51		511		#N/A	-3	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-48144-8
SX-106	1957	1	XIN	8		519		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-48846-8
SX-106	1957	1	XIN	9		528		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-48846-8
SX-106	1957	1	XIN	14		542		#N/A	-3	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-48846-8
SX-106	1957	1	XIN	20		562		#N/A	-3	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-48846-8
SX-106	1957	1	XIN	28		590		#N/A	-3	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-48846-8
SX-106	1957	1	XIN	46		636		#N/A	-3	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-48846-8
SX-106	1957	1	XIN	5		641		#N/A	-3	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-49523-8
SX-106	1957	1	XIN	10		651		#N/A	-3	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-49523-8
SX-106	1957	1	XIN	12		663		#N/A	-3	COND	SX-109	WTR			No indic. of REC	0	0	0.000		3	O	HW-48144-8
SX-106	1957	1	XIN	18		681		#N/A	-3	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-49523-8
SX-106	1957	1	XIN	19		700		#N/A	-3	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-49523-8
SX-106	1957	1	XIN	24		724		#N/A	-3	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-49523-8
SX-106	1957	1	XIN	53		777		#N/A	-3	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-49523-8
SX-106	1957	1	OUTX	-516		261		#N/A	-3	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1957	1	STAT		252	252	0	-9	-12	R				Condensate collector.		0	0	0.000		1		
SX-106	1957	2	XIN	4		256		#N/A	-12	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-50127-8
SX-106	1957	2	XIN	8		264		#N/A	-12	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-50127-8
SX-106	1957	2	XIN	12		276		#N/A	-12	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-50127-8
SX-106	1957	2	XIN	14		290		#N/A	-12	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-50127-8
SX-106	1957	2	XIN	28		318		#N/A	-12	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-50127-8
SX-106	1957	2	XIN	50		368		#N/A	-12	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-50127-8
SX-106	1957	2	XIN	7		375		#N/A	-12	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-50617-8
SX-106	1957	2	XIN	10		385		#N/A	-12	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-50617-8
SX-106	1957	2	XIN	13		398		#N/A	-12	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-50617-8
SX-106	1957	2	XIN	13		411		#N/A	-12	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-50617-8
SX-106	1957	2	XIN	23		434		#N/A	-12	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-50617-8
SX-106	1957	2	XIN	42		476		#N/A	-12	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-50617-8
SX-106	1957	2	XIN	8		484		#N/A	-12	COND	SX-109	WTR			No indic. of REC	0	0	0.000		3	O	HW-50127-8
SX-106	1957	2	XIN	11		495		#N/A	-12	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-51348-8
SX-106	1957	2	XIN	12		507		#N/A	-12	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-51348-8
SX-106	1957	2	XIN	13		520		#N/A	-12	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-51348-8
SX-106	1957	2	XIN	15		535		#N/A	-12	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-51348-8
SX-106	1957	2	XIN	37		572		#N/A	-12	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-51348-8
SX-106	1957	2	XIN	46		618		#N/A	-12	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-51348-8
SX-106	1957	2	XIN	65		683		#N/A	-12	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-51348-8
SX-106	1957	2	SEND	-25		658		#N/A	-12	SU		SX-104				0	0	0.000		3	O	HW-50127-8
SX-106	1957	2	OUTX	-204		454		#N/A	-12	SU	S-021	CRIB	OC 555 to 204		Shows 204, no indic. of REC	0	0	0.000		2	V	HW-50127-8
SX-106	1957	2	outx	-351		103		#N/A	-12			CRIB				0	0	0.000		0		
SX-106	1957	2	STAT		103	103	0	#N/A	-12	R				Condensate collector.		0	0	0.000		1		
SX-106	1957	3	XIN	2		105		#N/A	-12	COND	SX-109	WTR			No indic. of REC	0	0	0.000		3	O	HW-51858-8
SX-106	1957	3	XIN	8		113		#N/A	-12	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-51858-8
SX-106	1957	3	XIN	16		129		#N/A	-12	COND	SX-104	WTR	OC 8 to 16		16, no indic. of REC	0	0	0.000		2	V	HW-51858-8
SX-106	1957	3	XIN	16		145		#N/A	-12	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-51858-8
SX-106	1957	3	XIN	27		172		#N/A	-12	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-51858-8
SX-106	1957	3	XIN	58		230		#N/A	-12	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-51858-8
SX-106	1957	3	XIN	14		244		#N/A	-12	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-52414-8
SX-106	1957	3	XIN	22		266		#N/A	-12	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-52414-8
SX-106	1957	3	XIN	27		293		#N/A	-12	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-52414-8
SX-106	1957	3	XIN	33		326		#N/A	-12	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-52414-8
SX-106	1957	3	XIN	8		334		#N/A	-12	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-52932-8
SX-106	1957	3	XIN	11		345		#N/A	-12	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-52932-8
SX-106	1957	3	XIN	14		359		#N/A	-12	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-52932-8
SX-106	1957	3	XIN	17		376		#N/A	-12	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-52932-8
SX-106	1957	3	XIN	22		398		#N/A	-12	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-52932-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-106	1957	3	XIN	77		475		#N/A	-12	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-52932-8
SX-106	1957	3	SEND	-27		448		#N/A	-12	SU		SX-104			no indic. of REC SX-106	0	0	0.000		4	O	HW-52414-8
SX-106	1957	3	OUTX	-274		174		#N/A	-12	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1957	3	STAT		197	197	0	23	11	R				Condensate collector.		0	0	0.000		1		
SX-106	1957	4	XIN	6		203		#N/A	11	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-53573-8
SX-106	1957	4	XIN	19		222		#N/A	11	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-53573-8
SX-106	1957	4	XIN	60		282		#N/A	11	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-53573-8
SX-106	1957	4	XIN	95		377		#N/A	11	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-53573-8
SX-106	1957	4	XIN	3		380		#N/A	11	COND	SX-109	WTR			No indic. of REC	0	0	0.000		3	O	HW-54067-8
SX-106	1957	4	XIN	8		388		#N/A	11	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-54067-8
SX-106	1957	4	XIN	44		432		#N/A	11	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-54067-8
SX-106	1957	4	XIN	48		480		#N/A	11	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-54067-8
SX-106	1957	4	XIN	94		574		#N/A	11	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-54067-8
SX-106	1957	4	XIN	3		577		#N/A	11	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-54519-8
SX-106	1957	4	XIN	9		586		#N/A	11	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-54067-8
SX-106	1957	4	XIN	11		597		#N/A	11	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-54067-8
SX-106	1957	4	XIN	25		622		#N/A	11	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-54067-8
SX-106	1957	4	XIN	61		683		#N/A	11	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-54519-8
SX-106	1957	4	XIN	68		751		#N/A	11	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-54519-8
SX-106	1957	4	XIN	69		820		#N/A	11	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-54519-8
SX-106	1957	4	SEND	-37		783		#N/A	11	SU		SX-104				0	0	0.000		1		
SX-106	1957	4	OUTX	-468		315		#N/A	11	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1957	4	STAT		315	315	0	#N/A	11	R				Condensate collector.		0	0	0.000		1		
SX-106	1958	1	XIN	3		318		#N/A	11	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-54916-8
SX-106	1958	1	XIN	11		329		#N/A	11	COND	SX-101	WTR	OC 7 to 11		No indic. of REC	0	0	0.000		3	O	HW-54916-8
SX-106	1958	1	XIN	8		337		#N/A	11	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-54916-8
SX-106	1958	1	XIN	55		392		#N/A	11	COND	SX-108	WTR	OC 9 to 55		Shows 55, no indic. of REC	0	0	0.000		2	V	HW-54916-8
SX-106	1958	1	XIN	69		461		#N/A	11	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-54916-8
SX-106	1958	1	XIN	75		536		#N/A	11	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-54916-8
SX-106	1958	1	XIN	2		538		#N/A	11	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-55264-8
SX-106	1958	1	XIN	33		571		#N/A	11	COND	SX-108	WTR	OC 5 to 33		Shows 33, no indic. of REC	0	0	0.000		2	V	HW-55264-8
SX-106	1958	1	XIN	5		576		#N/A	11	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-55264-8
SX-106	1958	1	XIN	75		651		#N/A	11	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-55264-8
SX-106	1958	1	XIN	3		654		#N/A	11	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-55630-8
SX-106	1958	1	XIN	6		660		#N/A	11	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-55630-8
SX-106	1958	1	XIN	14		674		#N/A	11	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-54916-8
SX-106	1958	1	XIN	88		762		#N/A	11	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-55630-8
SX-106	1958	1	OUTX	-446		316		#N/A	11	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1958	1	outx	-78		238		#N/A	11			CRIB				0	0	0.000		0		
SX-106	1958	1	STAT		238	238	0	#N/A	11	R				Condensate collector.		0	0	0.000		1		
SX-106	1958	2	XIN	3		241		#N/A	11	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-55997-8
SX-106	1958	2	XIN	5		246		#N/A	11	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-55997-8
SX-106	1958	2	XIN	63		309		#N/A	11	COND	SX-114	WTR	OC 60 to 63		Shows 63, no indic. of REC	0	0	0.000		2	V	HW-55997-8
SX-106	1958	2	XIN	8		317		#N/A	11	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-56357-8
SX-106	1958	2	XIN	22		339		#N/A	11	COND	SX-113	WTR			No indic. of REC	0	0	0.000		3	O	HW-56357-8
SX-106	1958	2	XIN	28		367		#N/A	11	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-56357-8
SX-106	1958	2	XIN	3		370		#N/A	11	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-56761-8
SX-106	1958	2	XIN	8		378		#N/A	11	COND	SX-104	WTR	OC 5 to 8		Shows 8, no indic. of REC	0	0	0.000		2	V	HW-55997-8
SX-106	1958	2	XIN	16		394		#N/A	11	COND	SX-108	WTR	OC 11 to 16		Shows 16, no indic. of REC	0	0	0.000		2	V	HW-55997-8
SX-106	1958	2	XIN	14		408		#N/A	11	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-55997-8
SX-106	1958	2	XIN	40		448		#N/A	11	COND	SX-113	WTR			No indic. of REC	0	0	0.000		3	O	HW-56761-8
SX-106	1958	2	XIN	88		536		#N/A	11	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-56761-8
SX-106	1958	2	OUTX	-372		164		#N/A	11	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1958	2	STAT		183	183	0	19	30	R				Condensate collector.		0	0	0.000		1		
SX-106	1958	3	XIN	13		196		#N/A	30	COND	SX-113	WTR			No indic. of REC	0	0	0.000		3	O	HW-57122-8
SX-106	1958	3	XIN	120		316		#N/A	30	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-57122-8
SX-106	1958	3	XIN	5		321		#N/A	30	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-57122-8
SX-106	1958	3	XIN	50		371		#N/A	30	COND	SX-107	WTR	OC 11 to 50		No indic. of REC	0	0	0.000		3	O	HW-57550-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-106	1958	3	XIN	132		503		#N/A	30	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-57550-8
SX-106	1958	3	XIN	3		506		#N/A	30	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-57122-8
SX-106	1958	3	XIN	8		514		#N/A	30	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-57711-8
SX-106	1958	3	XIN	9		523		#N/A	30	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-57550-8
SX-106	1958	3	XIN	11		534		#N/A	30	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-57550-8
SX-106	1958	3	XIN	76		610		#N/A	30	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-57711-8
SX-106	1958	3	OUTX	-477		133		#N/A	30	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1958	3	STAT		95	95	0	-38	-8	R				Condensate collector.		0	0	0.000		1		
SX-106	1958	4	XIN	3		98		#N/A	-8	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-58201-8
SX-106	1958	4	XIN	3		101		#N/A	-8	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-58201-8
SX-106	1958	4	XIN	19		120		#N/A	-8	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-58201-8
SX-106	1958	4	XIN	95		215		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-58201-8
SX-106	1958	4	XIN	3		218		#N/A	-8	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-58579-8
SX-106	1958	4	XIN	22		240		#N/A	-8	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-58579-8
SX-106	1958	4	XIN	78		318		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-58579-8
SX-106	1958	4	XIN	3		321		#N/A	-8	COND	SX-109	WTR			No indic. of REC	0	0	0.000		3	O	HW-58831-8
SX-106	1958	4	XIN	17		338		#N/A	-8	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-58831-8
SX-106	1958	4	XIN	20		358		#N/A	-8	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-58201-8
SX-106	1958	4	XIN	32		390		#N/A	-8	COND	SX-108	WTR	OC 27 to 32		Shows 32, no indic. of REC	0	0	0.000		2	V	HW-58201-8
SX-106	1958	4	XIN	81		471		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-58831-8
SX-106	1958	4	xin	42		513		#N/A	-8			WTR				0	0	0.000		0		
SX-106	1958	4	XIN	20		533		#N/A	-8	SPRG	SX-103	WTR			No indic. of REC, No indic. of XFER	0	0	0.000		4	O	HW-58831-8
SX-106	1958	4	XIN	19		552		#N/A	-8	SPRG	SX-103	WTR			No indic. of REC, No indic. of XFER	0	0	0.000		4	O	HW-58579-8
SX-106	1958	4	XIN	16		568		#N/A	-8	SPRG	SX-103	WTR			No indic. of REC, No indic. of XFER	0	0	0.000		4	O	HW-58201 8
SX-106	1958	4	XIN	11		579		#N/A	-8	SPRG	SX-115	WTR			No indic. of REC, No indic. of XFER	0	0	0.000		3	O	HW-58579-8
SX-106	1958	4	OUTX	-404		175		#N/A	-8	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1958	4	STAT		175	175	0	#N/A	-8	R				Condensate collector.		0	0	0.000		1		
SX-106	1959	1	XIN	3		178		#N/A	-8	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-59204-8
SX-106	1959	1	XIN	20		198		#N/A	-8	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-59586-8
SX-106	1959	1	XIN	47		245		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-59204-8
SX-106	1959	1	XIN	69		314		#N/A	-8	COND	SX-108	WTR	OC 48 to 69		Shows 69, no indic. of REC	0	0	0.000		3	V	HW-59586-8
SX-106	1959	1	XIN	5		319		#N/A	-8	COND	SX-101	WTR			No indic. of REC, No indic. of XFER total 33	0	0	0.000		3	O	HW-59586-8
SX-106	1959	1	XIN	60		379		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-59586-8
SX-106	1959	1	XIN	2		381		#N/A	-8	COND	SX-109	WTR			No indic. of REC	0	0	0.000		3	O	HW-60065-8
SX-106	1959	1	XIN	8		389		#N/A	-8	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-60065-8
SX-106	1959	1	XIN	8		397		#N/A	-8	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-59586-8
SX-106	1959	1	XIN	23		420		#N/A	-8	COND	SX-107	WTR	OC 28 to 23		Shows 23, no indic. of REC	0	0	0.000		2	V	HW-60065-8
SX-106	1959	1	XIN	40		460		#N/A	-8	COND	SX-108	WTR	OC 36 to 40		Shows 40, no indic. of REC	0	0	0.000		2	V	HW-59586-8
SX-106	1959	1	XIN	50		510		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-60065-8
SX-106	1959	1	xin	420		930		#N/A	-8			WTR				0	0	0.000		0		
SX-106	1959	1	XIN	33		963		#N/A	-8	SPRG	SX-103	WTR			No indic. of REC, No indic. of XFER total 33	0	0	0.000		4	O	HW-60065-8/HW-59586-8 SEND
SX-106	1959	1	XIN	20		983		#N/A	-8	SPRG	SX-115	WTR			No indic. of REC, No indic. of XFER	0	0	0.000		4	O	HW-60065-8/HW-59586-8 SEND
SX-106	1959	1	SEND	-11		972		#N/A	-8	SU		SX-107				0	0	0.000		4	O	HW-60065-8
SX-106	1959	1	SEND	-25		947		#N/A	-8	SU		SX-108				0	0	0.000		4	O	HW-60065-8
SX-106	1959	1	SEND	-19		928		#N/A	-8	SU		SX-108				0	0	0.000		4	O	HW-59586-8
SX-106	1959	1	OUTX	-5		923		#N/A	-8	COND	CRIB?	RCOND	Omis.		Omission	0	0	0.000		3	V	HW-59586-8
SX-106	1959	1	OUTX	-289		634		#N/A	-8	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1959	1	STAT		634	634	0	#N/A	-8	R			SENDS total -36	69m condensate collected 36m pumped to 107 and 108-SX 19m to 108-SX, 5m water boiled off.		0	0	0.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-106	1959	2	XIN	25		659		#N/A	-8	COND	SX-108	WTR	OC 29 to 25		Shows 25, no indic. of REC	0	0	0.000		2	V	HW-60419-8
SX-106	1959	2	XIN	60		719		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-60419-8
SX-106	1959	2	XIN	25		744		#N/A	-8	COND	SX-108	WTR	OC 29 to 25		Shows 25, no indic. of REC	0	0	0.000		2	V	HW-60738-8
SX-106	1959	2	XIN	30		774		#N/A	-8	COND	SX-107	WTR			No indic. of REC	0	0	0.000		3	O	HW-60419-8
SX-106	1959	2	XIN	40		814		#N/A	-8	COND	SX-111	WTR	OC 33 to 40		No indic. of REC	0	0	0.000		3	O	HW-60738-8
SX-106	1959	2	XIN	41		855		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-60738-8
SX-106	1959	2	XIN	2		857		#N/A	-8	COND	SX-109	WTR			No indic. of REC	0	0	0.000		3	O	HW-61095-8
SX-106	1959	2	XIN	6		863		#N/A	-8	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-61095-8
SX-106	1959	2	XIN	14		877		#N/A	-8	COND	SX-108	WTR	OC 6 to14		Shows 14, no indic. of REC	0	0	0.000		2	V	HW-61095-8
SX-106	1959	2	XIN	8		885		#N/A	-8	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-61095-8
SX-106	1959	2	XIN	17		902		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-61095-8
SX-106	1959	2	XIN	49		951		#N/A	-8	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-61095-8
SX-106	1959	2	XIN	19		970		#N/A	-8	SPRG	SX-103	WTR			No indic. of REC, No indic. of XFER total 19	0	0	0.000		4	O	HW-61095-8/HW-60419-8 SEND
SX-106	1959	2	XIN	9		979		#N/A	-8	SPRG	SX-115	WTR			No indic. of REC, No indic. of XFER	0	0	0.000		1		
SX-106	1959	2	SEND	-22		957		#N/A	-8	SU		SX-107	SENDS total -52			0	0	0.000		4	O	HW-61095-8
SX-106	1959	2	SEND	-32		925		#N/A	-8	SU		SX-108				0	0	0.000		4	O	HW-60419-8
SX-106	1959	2	SEND	-23		902		#N/A	-8	SU		SX-108				0	0	0.000		4	O	HW-60738-8
SX-106	1959	2	SEND	-30		872		#N/A	-8	SU		SX-114				0	0	0.000		4	O	HW-61095-8
SX-106	1959	2	OUTX	-211		661		#N/A	-8	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1959	2	outx	-455		206		#N/A	-8			CRIB				0	0	0.000		0		
SX-106	1959	2	STAT		206	206	0	#N/A	-8	R			SENDS total -52	54m pumped to 108-SX, 52m to 107 and 114-SX.		0	0	0.000		1		
SX-106	1959	3	XIN	1		207		#N/A	-8	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-61582-8
SX-106	1959	3	XIN	22		229		#N/A	-8	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-61582-8
SX-106	1959	3	XIN	40		269		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-61582-8
SX-106	1959	3	XIN	72		341		#N/A	-8	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-61582-8
SX-106	1959	3	XIN	20		361		#N/A	-8	COND	SX-107	WTR	OC 13 to 20		Shows 20, no indic. of REC	0	0	0.000		2	V	HW-62421-8
SX-106	1959	3	XIN	17		378		#N/A	-8	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-61952-8
SX-106	1959	3	XIN	49		427		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-61952-8
SX-106	1959	3	XIN	75		502		#N/A	-8	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-61952-8
SX-106	1959	3	XIN	8		510		#N/A	-8	COND	SX-101	WTR			No indic. of REC	0	0	0.000		3	O	HW-62421-8
SX-106	1959	3	XIN	11		521		#N/A	-8	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-61582-8
SX-106	1959	3	XIN	20		541		#N/A	-8	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-62421-8
SX-106	1959	3	XIN	32		573		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-62421-8
SX-106	1959	3	XIN	81		654		#N/A	-8	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-62421-8
SX-106	1959	3	XIN	25		679		#N/A	-8	COND		WTR	Omis.		Omission	0	0	0.000		3	V	HW-62421-8
SX-106	1959	3	XIN	20		699		#N/A	-8	SPRG	SX-103	WTR			No indic. of REC, No indic. of XFER total 20	0	0	0.000		4	O	HW-61582-8
SX-106	1959	3	XIN	7		706		#N/A	-8	SPRG	SX-115	WTR			No Indic. of REC, No indic. of XFER	0	0	0.000		4	O	HW-61582-8/HW-62421-8 SEND
SX-106	1959	3	SEND	-39		667		#N/A	-8	SU		SX-108				0	0	0.000		4	O	HW-61582-8
SX-106	1959	3	SEND	-16		651		#N/A	-8	SU		SX-108				0	0	0.000		4	O	HW-62421-8
SX-106	1959	3	SEND	-14		637		#N/A	-8	SU		SX-108				0	0	0.000		4	O	HW-61982-8/ HW-61952-8 SEND
SX-106	1959	3	SEND	-102		535		#N/A	-8	SU		SX-114				0	0	0.000		4	O	HW-61952-8
SX-106	1959	3	SEND	-40		495		#N/A	-8	SU		SX-114				0	0	0.000		4	O	HW-61582-8
SX-106	1959	3	OUTX	-29		466		#N/A	-8	COND	CRIB?	RCOND	54 to 29 omis		Omission	0	0	0.000		3	V	HW-61582-8
SX-106	1959	3	OUTX	-10		456		#N/A	-8	COND	CRIB?	RCOND	90 to 10 omiss		Omission	0	0	0.000		3	V	HW-61952-8
SX-106	1959	3	OUTX	-385		71		#N/A	-8	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1959	3	STAT		71	71	0	#N/A	-8	R			OUTX total -160	160m pumped out, 25m received.		0	0	0.000		1		
SX-106	1959	4	XIN	27		98		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-62723-8
SX-106	1959	4	XIN	72		170		#N/A	-8	COND	SX-111	WTR			No Indic. of REC	0	0	0.000		3	O	HW-62723-8
SX-106	1959	4	XIN	11		181		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-63083-8
SX-106	1959	4	XIN	77		258		#N/A	-8	COND	SX-111	WTR	OC 75 to 77		Shows 77, no indic. of REC	0	0	0.000		2	V	HW-63083-8
SX-106	1959	4	XIN	3		261		#N/A	-8	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-63559-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-106	1959	4	XIN	5		266		#N/A	-8	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-63083-8
SX-106	1959	4	XIN	13		279		#N/A	-8	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-63559-8
SX-106	1959	4	XIN	23		302		#N/A	-8	COND	SX-107	WTR	OC 14 to 23		Shows 23, no indic. of REC	0	0	0.000		2	V	HW-62723-8
SX-106	1959	4	XIN	32		334		#N/A	-8	COND	SX-108	WTR	OC 35 to 32		Shows 32, no indic. of REC	0	0	0.000		2	V	HW-62723-8
SX-106	1959	4	XIN	23		357		#N/A	-8	COND		WTR	Omis.		Omission	0	0	0.000		2	V	HW-63083-8
SX-106	1959	4	XIN	30		387		#N/A	-8	COND		WTR	Omis.		Omission	0	0	0.000		3	V	HW-63559-8
SX-106	1959	4	XIN	15		402		#N/A	-8	SPRG	SX-103	WTR			No indic. of REC, No indic. of XFER total 15	0	0	0.000		4	O	HW-62723-8
SX-106	1959	4	SEND	-20		382		#N/A	-8	WTR		SX-114	OC rec 20 from SX-106, OC omission 20 to SX-114		REC from SX-106, Omission	0	0	0.000		3	V	HW-63083-8
SX-106	1959	4	OUTX	-29		353		#N/A	-8	COND	CRIB?	RCOND	Omis.		Omission	0	0	0.000		3	V	HW-63083-8
SX-106	1959	4	OUTX	-210		143		#N/A	-8	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1959	4	STAT		130	130	0	-13	-21	R				30m condensate received, 29 pumped.		0	0	0.000		1		
SX-106	1960	1	XIN	54		184		#N/A	-21	COND	SX-111	WTR			No indic. of REC	0	0	0.000		4	O	HW-63896-8
SX-106	1960	1	XIN	63		247		#N/A	-21	COND	SX-115	WTR			No indic. of REC	0	0	0.000		3	O	HW-63896-8
SX-106	1960	1	XIN	47		294		#N/A	-21	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-64373-8
SX-106	1960	1	XIN	65		359		#N/A	-21	COND	SX-115	WTR			No indic. of REC	0	0	0.000		3	O	HW-64373-8
SX-106	1960	1	XIN	7		366		#N/A	-21	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-64810-8
SX-106	1960	1	XIN	34		400		#N/A	-21	COND	SX-107	WTR	OC 24 to 34		Shows 34, no indic. of REC	0	0	0.000		2	V	HW-63896-8
SX-106	1960	1	XIN	45		445		#N/A	-21	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-64810-8
SX-106	1960	1	XIN	48		493		#N/A	-21	COND	SX-108	WTR			No indic. of REC	0	0	0.000		3	O	HW-63896-8
SX-106	1960	1	XIN	51		544		#N/A	-21	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-63896-8
SX-106	1960	1	XIN	82		626		#N/A	-21	COND	SX-115	WTR			No indic. of REC	0	0	0.000		3	O	HW-64810-8
SX-106	1960	1	XIN	28		654		#N/A	-21	COND		WTR	Omis. from Sfarm cond 91 to 28		Omission	0	0	0.000		2	V	HW-64373-8
SX-106	1960	1	XIN	13		667		#N/A	-21	SPRG	SX-103	WTR			No indic. of REC, No indic. of XFER total 13	0	0	0.000		4	O	HW-63896-8/HW-63846-8 SEND
SX-106	1960	1	SEND	-17		650		#N/A	-21	SU		SX-108				0	0	0.000		4	O	HW-64373-8
SX-106	1960	1	SEND	-14		636		#N/A	-21	SU		SX-108				0	0	0.000		4	O	HW-64810-8
SX-106	1960	1	SEND	-21		615		#N/A	-21	SU		SX-114				0	0	0.000		4	O	HW-64373-8
SX-106	1960	1	SEND	-19		596		#N/A	-21	SU		SX-114				0	0	0.000		4	O	HW-64810-8
SX-106	1960	1	OUTX	-408		188		#N/A	-21	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1960	1	outx	-38		150		#N/A	-21			CRIB				0	0	0.000		0		
SX-106	1960	1	STAT		150	150	0	#N/A	-21	R			SENDS total -71	31 pumped 108-SX, 40m pumped 114-SX, received 53m condensate.		0	0	0.000		1		
SX-106	1960	2	XIN	17		167		#N/A	-21	COND	SX-107	WTR				0	0	0.000		1		
SX-106	1960	2	XIN	29		196		#N/A	-21	COND	SX-108	WTR	OC 17 to 29		Shows 29, no indic. of REC	0	0	0.000		3	V	HW-66187-8
SX-106	1960	2	XIN	17		213		#N/A	-21	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-65643-8
SX-106	1960	2	XIN	83		296		#N/A	-21	COND	SX-115	WTR			No indic. of REC	0	0	0.000		3	O	HW-65272-8
SX-106	1960	2	XIN	37		333		#N/A	-21	COND	SX-111	WTR	OC 40 to 37		Shows 37, no indic. of REC	0	0	0.000		2	V	HW-65643-8
SX-106	1960	2	XIN	74		407		#N/A	-21	COND	SX-115	WTR			No indic. of REC	0	0	0.000		3	O	HW-65643-8
SX-106	1960	2	XIN	27		434		#N/A	-21	COND	SX-111	WTR	OC 2 to 27		Shows 27, no indic. of REC	0	0	0.000		2	V	HW-66187-8
SX-106	1960	2	XIN	16		450		#N/A	-21	COND	SX-114	WTR				0	0	0.000		3	O	HW-65643-8
SX-106	1960	2	XIN	83		533		#N/A	-21	COND	SX-115	WTR			No indic. of REC	0	0	0.000		3	O	HW-66187-8
SX-106	1960	2	XIN	5		538		#N/A	-21	SPRG	SX-103	WTR			No indic. of XFER total 5	0	0	0.000		4	O	HW-65272-8
SX-106	1960	2	SEND	-20		518		#N/A	-21	SU		SX-108	SENDS total -115			0	0	0.000		4	O	HW-66187-8
SX-106	1960	2	SEND	-45		473		#N/A	-21	SU		SX-111	SENDS total -115			0	0	0.000		4	O	HW-65643-8
SX-106	1960	2	SEND	-21		452		#N/A	-21	SU		SX-111	SENDS total -115			0	0	0.000		4	O	HW-65272-8
SX-106	1960	2	SEND	-10		442		#N/A	-21	SU		SX-111	SENDS total -115			0	0	0.000		4	O	HW-66187-8
SX-106	1960	2	SEND	-19		423		#N/A	-21	SU		SX-114	SENDS total -115			0	0	0.000		4	O	HW-65272-8
SX-106	1960	2	OUTX	-335		88		#N/A	-21	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1960	2	outx	-34		54		#N/A	-21			CRIB				0	0	0.000		0		
SX-106	1960	2	STAT		54	54	0	#N/A	-21					Received 29m, 186m pumped to 108 and 111 and 114-SX.		0	0	0.000		1		
SX-106	1960	3	XIN	13		67		#N/A	-21	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-66557-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-106	1960	3	XIN	109		176		#N/A	-21	COND	SX-115	WTR			No indic. of REC	0	0	0.000		3	O	HW-66557-8
SX-106	1960	3	XIN	27		203		#N/A	-21	COND	SX-111	WTR			No indic. of REC	0	0	0.000		4	O	HW-66557-8
SX-106	1960	3	XIN	89		292		#N/A	-21	COND	SX-115	WTR			No indic. of REC	0	0	0.000		3	O	HW-66827-8
SX-106	1960	3	XIN	13		305		#N/A	-21	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-67696-8
SX-106	1960	3	XIN	16		321		#N/A	-21	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-67696-8
SX-106	1960	3	XIN	17		338		#N/A	-21	COND	SX-108	WTR			No indic. of REC	0	0	0.000		4	O	HW-66827-8
SX-106	1960	3	XIN	17		355		#N/A	-21	COND	SX-111	WTR			No indic. of REC	0	0	0.000		4	O	HW-67696-8
SX-106	1960	3	XIN	56		411		#N/A	-21	COND	SX-115	WTR			No indic. of REC	0	0	0.000		3	O	HW-67696-8
SX-106	1960	3	XIN	8		419		#N/A	-21	SPRG	SX-103	WTR			No indic. of REC, No indic. of XFER total 8	0	0	0.000		4	O	HW-67696-8/HW-66557-8 SEND
SX-106	1960	3	SEND	-20		399		#N/A	-21	SU		SX-108				0	0	0.000		4	O	HW-67696-8
SX-106	1960	3	SEND	-15		384		#N/A	-21	SU		SX-108			No indic. of XFER, No indic. of REC	0	0	0.000		4	O	HW-66827-8
SX-106	1960	3	SEND	-14		370		#N/A	-21	SU		SX-108			No indic. of XFER, No indic. of REC	0	0	0.000		4	O	HW-66557-8
SX-106	1960	3	SEND	-4		366		#N/A	-21	SU		SX-114			No indic. of XFER, No indic. of REC	0	0	0.000		4	O	HW-66827-8
SX-106	1960	3	SEND	-12		354		#N/A	-21	SU		SX-115				0	0	0.000		4	O	HW-67696-8
SX-106	1960	3	OUTX	-302		52		#N/A	-21	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1960	3	STAT		54	54	0	2	-19	R			XIN total 61, SENDS total 53	Received 61m, pumped out 53m.		0	0	0.000		1		
SX-106	1960	4	XIN	6		60		#N/A	-19	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-68291-8
SX-106	1960	4	XIN	14		74		#N/A	-19	COND	SX-111	WTR				0	0	0.000		1		
SX-106	1960	4	XIN	3		77		#N/A	-19	COND	SX-107	WTR	OC 15 to 3		Shows 3, no indic. of REC	0	0	0.000		2	V	HW-68292-8
SX-106	1960	4	XIN	15		92		#N/A	-19	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-68292-8
SX-106	1960	4	XIN	23		115		#N/A	-19	COND	SX-115	WTR				0	0	0.000		1		
SX-106	1960	4	XIN	20		135		#N/A	-19	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-67705-8
SX-106	1960	4	XIN	20		155		#N/A	-19	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-67705-8
SX-106	1960	4	XIN	49		204		#N/A	-19	COND	SX-115	WTR			No indic. of REC	0	0	0.000		3	O	HW-68291-8
SX-106	1960	4	XIN	54		258		#N/A	-19	COND	SX-114	WTR			No indic. of REC	0	0	0.000		3	O	HW-68291-8
SX-106	1960	4	XIN	3		261		#N/A	-19	COND	SX-104	WTR			No indic. of REC	0	0	0.000		3	O	HW-68292-8
SX-106	1960	4	XIN	13		274		#N/A	-19	COND	SX-111	WTR			No indic. of REC	0	0	0.000		3	O	HW-68291-8
SX-106	1960	4	XIN	23		297		#N/A	-19	COND	SX-112	WTR			No indic. of REC	0	0	0.000		3	O	HW-68292-8
SX-106	1960	4	XIN	28		325		#N/A	-19	COND	SX-115	WTR			No indic. of REC	0	0	0.000		3	O	HW-68292-8
SX-106	1960	4	XIN	44		369		#N/A	-19	COND	SX-108	WTR	OC 48 to 44		Shows 44, no indic. of REC	0	0	0.000		2	V	HW-68292-8
SX-106	1960	4	XIN	78		447		#N/A	-19	COND	SX-114	WTR				0	0	0.000		1		
SX-106	1960	4	XIN	26		473		#N/A	-19	COND		WTR	Omis. from Slarm cond		Omission	0	0	0.000		3	V	HW-68292-8
SX-106	1960	4	SEND	-15		458		#N/A	-19	SU		SX-108				0	0	0.000		3	O	HW-68291-8
SX-106	1960	4	SEND	-18		440		#N/A	-19	SU		SX-114				0	0	0.000		4	O	HW-68292-8
SX-106	1960	4	SEND	-54		386		#N/A	-19	SU		SX-115				0	0	0.000		4	O	HW-68291-8
SX-106	1960	4	OUTX	-23		363		#N/A	-19	COND	SX-115	RCOND	OC 33 su to 23 cond		Shows 23 & COND	0	0	0.000		3	V	HW-67705-8
SX-106	1960	4	OUTX	-10		353		#N/A	-19	COND	SX-114	RCOND	OC SU TO COND		Shows COND	0	0	0.000		3	V	HW-67705-8
SX-106	1960	4	OUTX	-235		118		#N/A	-19	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1960	4	outx	-74		44		#N/A	-19			CRIB				0	0	0.000		0		
SX-106	1960	4	send	0		44		#N/A	-19	COND	SX-106	WTR	removed-wtr to itself?/added as per AND comment				0	0.000		1		
SX-106	1960	4	STAT		44	44	0	#N/A	-19	R				Received 26m, pumped 105m to 114-SX and 115-SX, pumped 15m water to 106-SX.		0	0	0.000		1		
SX-106	1961	1	STAT		N/A	44		#N/A	-19								0	0.000		1		
SX-106	1961	2	XIN	7		51		#N/A	-19	COND	SX-103	WTR				0	0	0.000		1		
SX-106	1961	2	XIN	10		61		#N/A	-19	COND	SX-104	WTR				0	0	0.000		1		
SX-106	1961	2	XIN	17		78		#N/A	-19	COND	SX-111	WTR				0	0	0.000		1		
SX-106	1961	2	XIN	95		173		#N/A	-19	COND	SX-112	WTR				0	0	0.000		1		
SX-106	1961	2	XIN	190		363		#N/A	-19	COND	SX-110	WTR				0	0	0.000		1		
SX-106	1961	2	OUTX	-42		321		#N/A	-19	SU	S-021	CRIB				0	0	0.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-106	1961	2	STAT		321	321	0	#N/A	-19	R				6 months report.		0	0	0.000		1		
SX-106	1961	3	STAT		N/A	321		#N/A	-19								0	0.000		1		
SX-106	1961	4	XIN	9		330		#N/A	-19	COND	SX-104	WTR				0	0	0.000		1		
SX-106	1961	4	XIN	11		341		#N/A	-19	COND	SX-103	WTR				0	0	0.000		1		
SX-106	1961	4	XIN	28		369		#N/A	-19	COND	SX-108	WTR				0	0	0.000		1		
SX-106	1961	4	XIN	50		419		#N/A	-19	COND	SX-115	WTR				0	0	0.000		1		
SX-106	1961	4	XIN	394		813		#N/A	-19	COND	SX-110	WTR				0	0	0.000		1		
SX-106	1961	4	XIN	434		1247		#N/A	-19	COND	SX-112	WTR				0	0	0.000		1		
SX-106	1961	4	SEND	-25		1222		#N/A	-19	SU		SX-107				0	0	0.000		1		
SX-106	1961	4	SEND	-243		979		#N/A	-19	SU		SX-114				0	0	0.000		1		
SX-106	1961	4	OUTX	-829		150		#N/A	-19	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1961	4	STAT		150	150	0	#N/A	-19	R				6 months report.		0	0	0.000		1		
SX-106	1962	1	STAT		N/A	150		#N/A	-19					6 months report.			0	0.000		1		
SX-106	1962	2	XIN	3		153		#N/A	-19	COND	SX-107	WTR				0	0	0.000		1		
SX-106	1962	2	XIN	4		157		#N/A	-19	COND	SX-104	WTR				0	0	0.000		1		
SX-106	1962	2	XIN	14		171		#N/A	-19	COND	SX-114	WTR				0	0	0.000		1		
SX-106	1962	2	XIN	80		251		#N/A	-19	COND	SX-112	WTR				0	0	0.000		1		
SX-106	1962	2	XIN	447		698		#N/A	-19	COND	SX-109	WTR				0	0	0.000		1		
SX-106	1962	2	SEND	-280		418		#N/A	-19	SU		SX-108				0	0	0.000		1		
SX-106	1962	2	OUTX	-152		266		#N/A	-19	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1962	2	STAT		N/A	266	0	#N/A	-19	R			PHASING ERROR 110 TO N/A				0	0.000		1		
SX-106	1962	3	STAT		N/A	266		#N/A	-19					6 months report.			0	0.000		1		
SX-106	1962	4	XIN	9		275		#N/A	-19	COND	SX-103	WTR				0	0	0.000		1		
SX-106	1962	4	XIN	27		302		#N/A	-19	COND	SX-111	WTR				0	0	0.000		1		
SX-106	1962	4	XIN	37		339		#N/A	-19	COND	SX-114	WTR				0	0	0.000		1		
SX-106	1962	4	XIN	120		459		#N/A	-19	COND	SX-108	WTR				0	0	0.000		1		
SX-106	1962	4	XIN	142		601		#N/A	-19	COND	SX-109	WTR				0	0	0.000		1		
SX-106	1962	4	SEND	-258		343		#N/A	-19	SU		SX-102				0	0	0.000		2		
SX-106	1962	4	SEND	-262		81		#N/A	-19	SU		SX-107				0	0	0.000		1		
SX-106	1962	4	STAT		81	81	0	#N/A	-19	R						0	0	0.000		1		
SX-106	1963	1	SEND	-13		68		#N/A	-19	SU		SX-107				0	0	0.000		2		
SX-106	1963	1	STAT		N/A	68		#N/A	-19					25m to 202-S dissolvers.			0	0.000		1		
SX-106	1963	2	XIN	7		75		#N/A	-19	COND	SX-104	WTR				0	0	0.000		1		
SX-106	1963	2	XIN	9		84		#N/A	-19	COND	SX-103	WTR				0	0	0.000		1		
SX-106	1963	2	XIN	9		93		#N/A	-19	COND	SX-110	WTR				0	0	0.000		1		
SX-106	1963	2	XIN	64		157		#N/A	-19	COND	SX-114	WTR				0	0	0.000		1		
SX-106	1963	2	XIN	155		312		#N/A	-19	COND	SX-107	WTR				0	0	0.000		1		
SX-106	1963	2	XIN	376		688		#N/A	-19	COND	SX-108	WTR				0	0	0.000		1		
SX-106	1963	2	xin	25		713		#N/A	-19			WTR				0	0	0.000		0		
SX-106	1963	2	SEND	-46		667		#N/A	-19	SU		SX-102	???		No indic. of REC SX-106, No indic. of XFER	0	0	0.000		4	O	HW-78279-8
SX-106	1963	2	SEND	-131		536		#N/A	-19	SU		SX-105				0	0	0.000		1		
SX-106	1963	2	SEND	-5		531		#N/A	-19	SU		SX-107				0	0	0.000		2		
SX-106	1963	2	SEND	-7		524		#N/A	-19	SU		SX-108				0	0	0.000		i		
SX-106	1963	2	SEND	-83		441		#N/A	-19	SU		SX-115				0	0	0.000		1		
SX-106	1963	2	OUTX	-137		304		#N/A	-19	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1963	2	OUTX	-25		279		#N/A	-19		202-S	R202S	Omis.		Omission	0	0	0.000		3	V	HW-78279-8
SX-106	1963	2	STAT		279	279	0	#N/A	-19	R				6 months report.		0	0	0.000		1		
SX-106	1963	3	STAT		N/A	279		#N/A	-19					6 months report.			0	0.000		1		
SX-106	1963	4	XIN	1		280		#N/A	-19	COND	SX-104	WTR				0	0	0.000		1		
SX-106	1963	4	XIN	43		323		#N/A	-19	COND	SX-111	WTR				0	0	0.000		1		
SX-106	1963	4	XIN	76		399		#N/A	-19	COND	SX-107	WTR				0	0	0.000		1		
SX-106	1963	4	XIN	441		840		#N/A	-19	COND	SX-108	WTR				0	0	0.000		1		
SX-106	1963	4	OUTX	-507		333		#N/A	-19	SU	S-021	CRIB				0	0	0.000		1		
SX-106	1963	4	outx	-36		297		#N/A	-19			CRIB				0	0	0.000		0		
SX-106	1963	4	STAT		297	297	0	#N/A	-19	R						0	0	0.000		1		
SX-106	1964	1	STAT		N/A	297		#N/A	-19					6 months report.			0	0.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-106	1964	2	xin	102		399		#N/A	-19			WTR				0	0	0.000		0		
SX-106	1964	2	STAT		399	399	0	#N/A	-19	R						0	0	0.000		1		
SX-106	1964	3	STAT		N/A	399		#N/A	-19					6 months report.			0	0.000		1		
SX-106	1964	4	xin	82		481		#N/A	-19			WTR				0	0	0.000		0		
SX-106	1964	4	STAT		481	481	0	#N/A	-19	R						0	0	0.000		1		
SX-106	1965	1	STAT		N/A	481		#N/A	-19					6 months report.			0	0.000		1		
SX-106	1965	2	outx	-34		447		#N/A	-19			CRIB				0	0	0.000		0		
SX-106	1965	2	STAT		447	447	0	#N/A	-19	R				Condensate collector		0	0	0.000		1		
SX-106	1965	3	outx	-104		343		#N/A	-19			CRIB				0	0	0.000		0		
SX-106	1965	3	STAT		343	343	0	#N/A	-19	R				Condensate collector.		0	0	0.000		1		
SX-106	1965	4	xin	118		461		#N/A	-19			WTR				0	0	0.000		0		
SX-106	1965	4	STAT		461	461	0	#N/A	-19	R				Condensate collector.		0	0	0.000		1		
SX-106	1966	1	xin	55		516		#N/A	-19			WTR				0	0	0.000		0		
SX-106	1966	1	STAT		516	516	0	#N/A	-19	R				Condensate collector.		0	0	0.000		1		
SX-106	1966	2	outx	-116		400		#N/A	-19			CRIB				0	0	0.000		0		
SX-106	1966	2	STAT		400	400	0	#N/A	-19	R				Condensate collector.		0	0	0.000		1		
SX-106	1966	3	outx	-43		357		#N/A	-19			CRIB				0	0	0.000		0		
SX-106	1966	3	STAT		357	357	0	#N/A	-19	R				Condensate collector.		0	0	0.000		1		
SX-106	1966	4	xin	32		389		#N/A	-19			WTR				0	0	0.000		0		
SX-106	1966	4	STAT		389	389	0	#N/A	-19	R						0	0	0.000		1		
SX-106	1967	1	xin	20		409		#N/A	-19			WTR				0	0	0.000		0		
SX-106	1967	1	STAT		409	409	0	#N/A	-19	R						0	0	0.000		1		
SX-106	1967	2	XIN	15		424		#N/A	-19	HLO		WTR				0	0	0.000		4	O	ISO-967-8
SX-106	1967	2	outx	-211		213		#N/A	-19			CRIB				0	0	0.000		0		
SX-106	1967	2	STAT		213	213	0	#N/A	-19	R, HLO				Rec'd. 15m HLO.		0	0	0.000		1		
SX-106	1967	3	xin	15		228		#N/A	-19			WTR				0	0	0.000		0		
SX-106	1967	3	STAT		228	228	0	#N/A	-19	R, HLO						0	0	0.000		1		
SX-106	1967	4	STAT		224	224	0	-4	-23	R						0	0	0.000		1		
SX-106	1968	1	outx	-52		172		#N/A	-23			CRIB				0	0	0.000		0		
SX-106	1968	1	STAT		172	172	0	#N/A	-23	R				(1) NB (1) (NB) - Tank not equipped for boiling waste.		0	0	0.000		1		
SX-106	1968	2	outx	-43		129		#N/A	-23			CRIB				0	0	0.000		0		
SX-106	1968	2	STAT		129	129	0	#N/A	-23	R				(1) NB (1) (NB) - Tank not equipped for boiling waste.		0	0	0.000		1		
SX-106	1968	3	xin	36		165		#N/A	-23			WTR				0	0	0.000		0		
SX-106	1968	3	STAT		165	165	0	#N/A	-23	R						0	0	0.000		1		
SX-106	1968	4	xin	141		306		#N/A	-23			WTR				0	0	0.000		0		
SX-106	1968	4	STAT		306	306	0	#N/A	-23	R						0	0	0.000		1		
SX-106	1969	1	XIN	100		406		#N/A	-23	BNW		WTR				0	0	0.000		4	O	ARH-1200A-10
SX-106	1969	1	xin	38		444		#N/A	-23			WTR				0	0	0.000		0		
SX-106	1969	1	STAT		444	444	0	#N/A	-23	R				Received 100 M BNW Waste		0	0	0.000		1		
SX-106	1969	2	outx	-45		399		#N/A	-23			CRIB				0	0	0.000		0		
SX-106	1969	2	STAT		399	399	0	#N/A	-23	R						0	0	0.000		1		
SX-106	1969	3	outx	-25		374		#N/A	-23			CRIB				0	0	0.000		0		
SX-106	1969	3	outx	-1		373		#N/A	-23			REVAP				0	0	0.000	REVA	0		
SX-106	1969	3	xin	1		374		#N/A	-23			RSltCk				1	1	1.000	RSltCl	0		
SX-106	1969	3	STAT		374	374	1	#N/A	-23	R						0	0	1.000		1		
SX-106	1969	4	STAT		369	369	1	-5	-28	R						0	0	1.000		1		
SX-106	1970	1	STAT		363	363	1	-6	-34	R						0	0	1.000		1		
SX-106	1970	2	STAT		362	362	1	-1	-35	R						0	0	1.000		1		
SX-106	1970	3	xin	11		373		#N/A	-35			WTR				0	0	1.000		0		
SX-106	1970	3	STAT		373	373	1	#N/A	-35	R						0	0	1.000		1		
SX-106	1970	4	xin	39		412		#N/A	-35			WTR				0	0	1.000		0		
SX-106	1970	4	STAT		412	412	1	#N/A	-35	R						0	0	1.000		1		
SX-106	1971	1	xin	37		449		#N/A	-35			WTR				0	0	1.000		0		
SX-106	1971	1	STAT		449	449	1	#N/A	-35	R						0	0	1.000		1		
SX-106	1971	2	xin	44		493		#N/A	-35			WTR				0	0	1.000		0		
SX-106	1971	2	STAT		493	493	1	#N/A	-35	R						0	0	1.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tlr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-106	1971	3	outx	-21		472		#N/A	-35			CRIB				0	0	1.000		0		
SX-106	1971	3	STAT		472	472	1	#N/A	-35	R						0	0	1.000		1		
SX-106	1971	4	xin	38		510		#N/A	-35			WTR				0	0	1.000		0		
SX-106	1971	4	SEND	-170		340		#N/A	-35			SX-111	OC omission		Omission	0	0	1.000		3	V	ARH-2074D-10
SX-106	1971	4	STAT		340	340	1	#N/A	-35	R						0	0	1.000		1		
SX-106	1972	1	xin	29		369		#N/A	-35			WTR				0	0	1.000		0		
SX-106	1972	1	REC	760		1129		#N/A	-35	SU	SX-105	SX-105				0	0	1.000		4	O	ARH-2456A-9
SX-106	1972	1	SEND	-192		937		#N/A	-35	SU		SX-114				0	0	1.000		4	O	ARH-2456A-9
SX-106	1972	1	STAT		937	937	1	#N/A	-35	RIX				760 M from 105-SX, 192 M to 114-SX		0	0	1.000		1		
SX-106	1972	2	REC	394		1331		#N/A	-35	SU	SX-105	SX-105				0	0	1.000		2		
SX-106	1972	2	SEND	-392		939		#N/A	-35	SU		SX-114				0	0	1.000		2		
SX-106	1972	2	STAT		937	937	1	-2	-37	EB, RIX				394 M from 105-SX, 392 M to 114-SX		0	0	1.000		1		
SX-106	1972	3	send	-30		907		#N/A	-37			S-102				0	0	1.000		0		
SX-106	1972	3	STAT		907	907	1	#N/A	-37	EB, RIX				* Leak detection dry wells 41-06-02, 41-06-O5 and 41-06-09 drilled.		0	0	1.000		1		
SX-106	1972	4	rec	25		932		#N/A	-37			S-102				0	0	1.000		0		
SX-106	1972	4	STAT		932	932	1	#N/A	-37	EB, RIX						0	0	1.000		1		
SX-106	1973	1	send	-39		893		#N/A	-37			S-102				0	0	1.000		0		
SX-106	1973	1	STAT		893	893	1	#N/A	-37	EB, RIX						0	0	1.000		1		
SX-106	1973	2	rec	26		919		#N/A	-37			S-102				0	0	1.000		0		
SX-106	1973	2	STAT		919	919	1	#N/A	-37	EB, RIX						0	0	1.000		1		
SX-106	1973	3	rec	40		959		#N/A	-37			S-102				0	0	1.000		0		
SX-106	1973	3	STAT		959	959	1	#N/A	-37	EB, RIX						0	0	1.000		1		
SX-106	1973	4	send	-23		936		#N/A	-37			S-102				0	0	1.000		0		
SX-106	1973	4	STAT		936	936	1	#N/A	-37	EB, RIX						0	0	1.000		1		
SX-106	1974	1	rec	27		963		#N/A	-37			S-102				0	0	1.000		0		
SX-106	1974	1	STAT		963	963	1	#N/A	-37	EB, RIX						0	0	1.000		1		
SX-106	1974	2	rec	19		982		#N/A	-37			S-102				0	0	1.000		0		
SX-106	1974	2	SEND	-30		952		#N/A	-37	SU		SX-102				0	0	1.000		4	O	ARH-CD-133B-8
SX-106	1974	2	STAT		952	952	1	#N/A	-37	EB, RIX				30 to 102-SX		0	0	1.000		1		
SX-106	1974	3	rec	14		966		#N/A	-37			S-102				0	0	1.000		0		
SX-106	1974	3	STAT		966	966	1	#N/A	-37	H2O						0	0	1.000		1		
SX-106	1974	4	SEND	-739		227		#N/A	-37	SU		S-102				0	0	1.000		4	O	ARH-CD-133D-8
SX-106	1974	4	STAT		238	238	1	11	-26	H2O				Awaiting solidification, 739 to 102-S		0	0	1.000		1		
SX-106	1975	1	REC	114		352		#N/A	-26	SU	BX-103	BX-103				0	0	1.000		4	O	ARH-CD-336A-5
SX-106	1975	1	REC	349		701		#N/A	-26	SU	C-103	C-103				0	0	1.000		4	O	ARH-CD-336A-4
SX-106	1975	1	REC	418		1119		#N/A	-26	SU	TX-107	TX-107				0	0	1.000		4	O	ARH-CD-336A-7
SX-106	1975	1	SEND	-636		483		#N/A	-26	SU		S-102				0	0	1.000		4	O	ARH-CD-336A-8
SX-106	1975	1	SEND	-307		176		#N/A	-26	SU		SX-102				0	0	1.000		4	O	ARH-CD-336A-8
SX-106	1975	1	REC	57		233		#N/A	-26	SU	S-106	S-106				0	0	1.000		4	O	ARH-CD-336A-8
SX-106	1975	1	REC	230		463		#N/A	26		T-101	T-101	OC omission		Omission	0	0	1.000		3	V	ARH-CD-336A-6
SX-106	1975	1	STAT		466	466	9	3	-23	CW, IX, EB, BL, RIX, R, N, DW, BNW, LW, PL				242-S feed receiver tank;; 349 from 103-C (3) (3) 114 from 103-BX, 230 from 101-T, 418 from 107-TX, 57 from 106-S, 307 to 102-SX, 636 to 102-S (4) BL-RIX-R-N-DW-BNW-LW-PL-E 229-39-12-7-3-16-8-5		0	0	1.000		1		
SX-106	1975	2	XIN	16		482		#N/A	-23	WTR		WTR	Omis. REC 154-UX		Omission	0	0	1.000		3	V	ARH-CD-336B-8
SX-106	1975	2	REC	279		761		#N/A	-23	SU	B-102	B-102				0	0	1.000		4	O	ARH-CD-336B-4
SX-106	1975	2	REC	703		1464		#N/A	-23	SU	BX-103	BX-103				0	0	1.000		4	O	ARH-CD-336B-5
SX-106	1975	2	REC	413		1877		#N/A	-23	SU	BX-106	BX-106				0	0	1.000		4	O	ARH-CD-336B-5
SX-106	1975	2	REC	426		2303		#N/A	-23	SU	C-103	C-103				0	0	1.000		4	O	ARH-CD-336B-4

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-106	1975	2	SEND	-1464		839		#N/A	-23	SU		S-102				0	0	1.000		4	O	ARH-CD-336B-8
SX-106	1975	2	rec	15		854		#N/A	-23			S-102				0	0	1.000		0		
SX-106	1975	2	STAT		854	854	9	#N/A	-23	IX, EB, BL				297 from 102-B, 426 from 103-C (5) (5) 703 from 103-BX, 413 from 106-BX, 16 from 154-UX C.T., 1,464 to 102-S		0	0	1.000		1		
SX-106	1975	3	XIN	7		861		#N/A	-23	WTR		WTR				0	0	1.000		4	O	ARH-CD-336C-8
SX-106	1975	3	REC	618		1479		#N/A	-23	SU	BX-103	BX-103				0	0	1.000		4	O	ARH-CD-336C-5
SX-106	1975	3	REC	1014		2493		#N/A	-23	SU	C-103	C-103				0	0	1.000		4	O	ARH-CD-336C-4
SX-106	1975	3	SEND	-1719		774		#N/A	-23	SU		S-102				0	0	1.000		4	O	ARH-CD-336C-8
SX-106	1975	3	send	-678		96		#N/A	-23			S-102				0	0	1.000		0		
SX-106	1975	3	REC	681		777		#N/A	-23	SU	S-102	S-102	OC 781 to 681		Shows 681 Evap.	0	0	1.000		2	V	ARH-CD-336C-8
SX-106	1975	3	STAT		777	777	9	#N/A	-23	EB				1,044 from 103-C, 618 from 103-BX, 7 water, 1,719 to 102-S		0	0	1.000		1		
SX-106	1975	4	XIN	7		784		#N/A	-23	WTR		WTR				0	0	1.000		4	O	ARH-CD-336D-8
SX-106	1975	4	REC	634		1418		#N/A	-23	SU	C-103	C-103	*+711 to			0	0	1.000		4	O	ARH-CD-336D-4
SX-106	1975	4	send	-1242		176		#N/A	-23			S-102				0	0	1.000		0		
SX-106	1975	4	REC	43		219		#N/A	-23	SU	SX-102	SX-102				0	0	1.000		1		
SX-106	1975	4	SEND	0		219		#N/A	-23	SU	S-102	S-102				0	0	1.000		1		
SX-106	1975	4	STAT		219	219	26	#N/A	-23	CW, R, IX, OWW, N, BNW, LW, TBP, DW				711 from 103-C, 7 water, received slurry, pumped to 102-S		0	0	1.000		1		
SX-106	1976	1	REC	483		702		#N/A	-23	SU	C-104	C-104				0	0	1.000		4	O	ARH-CD-702A-4
SX-106	1976	1	rec	115		817		#N/A	-23			S-102				0	0	1.000		0		
SX-106	1976	1	SEND	-774		43		#N/A	-23	SU		S-102				0	0	1.000		4	O	ARH-CD-702A-8
SX-106	1976	1	STAT		43	43	26	#N/A	-23	PL, B				483 from 104-C, 774 to 102-S		0	0	1.000		1		
SX-106	1976	2	REC	932		975		#N/A	-23		C-104	C-104	OC omission		Omission	0	0	1.000		3	V	ARH-CD-702B-4
SX-106	1976	2	STAT		970	970	26	-5	-28	PSS, B, PL, BL				932 from 104-C		0	0	1.000		1		
SX-106	1976	3	send	-517		453		#N/A	-28			S-102				0	0	1.000		0		
SX-106	1976	3	STAT		453	453	26	#N/A	-28	EVAP, DIL				Feed Receiver		0	0	1.000		1		
SX-106	1976	4	rec	492		945		#N/A	-28		S-102	S-102				0	0	1.000		0		
SX-106	1976	4	STAT		945	945	29	#N/A	-28	EVAP				Lo-Heat High Sr. Waste Conc.		0	0	1.000		1		
SX-106	1977	1	STAT		945	945	373	#N/A	-28	RESD				(12 sludge & 361 salt cake)		0	0	1.000		1		
SX-106	1977	2	STAT		942	942	373	-3	-31	RESD				(12 sludge & 361 salt cake)		0	0	1.000		1		
SX-106	1977	3	STAT		948	948	373	6	-25	RESD				(12 sludge & 361 salt cake) HI SR.		0	0	1.000		1		
SX-106	1977	4	STAT		950	950	373	2	-23	RESD				(12 sludge & 361 salt cake) Waste con Stabilized Phase		0	0	1.000		1		
SX-106	1978	1	send	-671		279		#N/A	-23			SY-102				0	0	1.000		0		
SX-106	1978	1	STAT		279	279	150	#N/A	-23	CCPLX				Active		0	0	1.000		1		
SX-106	1978	2	send	-10		269		#N/A	-23			SY-102				0	0	1.000		1		
SX-106	1978	2	SEND	-119		150		#N/A	-23	SU		SY-101				0	0	1.000		0		
SX-106	1978	2	STAT		150	150	150	#N/A	-23	CCPLX				Photo Taken 3/22/78		0	0	1.000		1		
SX-106	1978	3	rec	28		178		#N/A	-23		SY-102	SY-102				0	0	1.000		1		
SX-106	1978	3	REC	115		293		#N/A	-23	SU	U-111	U-111				0	0	1.000		0		
SX-106	1978	3	REC	114		407		#N/A	-23	SU	U-111	U-111				0	0	1.000		1		
SX-106	1978	3	REC	109		516		#N/A	-23	SU	U-111	U-111				0	0	1.000		1		
SX-106	1978	3	STAT		516	516	150	#N/A	-23	NCPLX						0	0	1.000		1		
SX-106	1978	4	SEND	-42		474		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1978	4	SEND	-17		457		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1978	4	REC	114		571		#N/A	-23	SU	U-111	U-111				0	0	1.000		1		
SX-106	1978	4	REC	108		679		#N/A	-23	SU	U-111	U-111				0	0	1.000		1		
SX-106	1978	4	REC	102		781		#N/A	-23	SU	U-111	U-111				0	0	1.000		1		
SX-106	1978	4	SEND	-550		231		#N/A	-23	SU		SY-102	*+563 to			0	0	1.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-106	1978	4	SEND	-26		205		#N/A	-23	SU		S-102				0	0	1.000		1		
SX-106	1978	4	STAT		205	205	87	#N/A	-23	NCPLX				New Solid Level Adj. 12/18/79 Future Slurry Receiver		0	0	1.000		1		
SX-106	1979	1	rec	17		222		#N/A	-23		SY-102	SY-102				0	0	1.000		0		
SX-106	1979	1	REC	184		406		#N/A	-23	SU	S-102	S-102				0	0	1.000		1		
SX-106	1979	1	REC	86		492		#N/A	-23	SU	U-107	U-107				0	0	1.000		1		
SX-106	1979	1	REC	76		568		#N/A	-23	SU	U-107	U-107				0	0	1.000		1		
SX-106	1979	1	REC	48		616		#N/A	-23	SU	U-107	U-107				0	0	1.000		1		
SX-106	1979	1	REC	110		726		#N/A	-23	SU	U-111	U-111				0	0	1.000		1		
SX-106	1979	1	REC	90		816		#N/A	-23	SU	U-111	U-111				0	0	1.000		1		
SX-106	1979	1	STAT		816	816	87	#N/A	-23	CPLX						0	0	1.000		1		
SX-106	1979	2	rec	15		831		#N/A	-23		SY-102	SY-102				0	0	1.000		0		
SX-106	1979	2	REC	104		935		#N/A	-23	SU	U-111	U-111				0	0	1.000		1		
SX-106	1979	2	REC	32		967		#N/A	-23	SU	U-111	U-111				0	0	1.000		1		
SX-106	1979	2	STAT		967	967	87	#N/A	-23					New Photo 5/1/79		0	0	1.000		1		
SX-106	1979	3	STAT		967	967	87	#N/A	-23	CPLX						0	0	1.000		1		
SX-106	1979	4	SEND	-293		674		#N/A	-23	SU		SX-101				0	0	1.000		1		
SX-106	1979	4	SEND	-263		411		#N/A	-23	SU		SX-101				0	0	1.000		1		
SX-106	1979	4	rec	9		420		#N/A	-23		SY-102	SY-102				0	0	1.000		0		
SX-106	1979	4	SEND	-165		255		#N/A	-23	SU		SX-101				0	0	1.000		1		
SX-106	1979	4	SEND	-69		186		#N/A	-23	SU		SX-101				0	0	1.000		1		
SX-106	1979	4	REC	161		347		#N/A	-23	SU	S-107	S-107				0	0	1.000		1		
SX-106	1979	4	REC	45		392		#N/A	-23	SU	S-107	S-107				0	0	1.000		1		
SX-106	1979	4	REC	18		410		#N/A	-23	SU	S-107	S-107				0	0	1.000		1		
SX-106	1979	4	REC	331		741		#N/A	-23	SU	TX-118	TX-118				0	0	1.000		1		
SX-106	1979	4	REC	91		832		#N/A	-23	SU	TX-118	TX-118				0	0	1.000		1		
SX-106	1979	4	REC	0		832		#N/A	-23	SU	S-107	S-107	*+777 to				0	1.000		1		
SX-106	1979	4	SEND	0		832		#N/A	-23	SU	A-102	A-102	*-777 to				0	1.000		1		
SX-106	1979	4	STAT		832	832	87	#N/A	-23	PNF						0	0	1.000		1		
SX-106	1980	1	SEND	-247		585		#N/A	-23	SU		SY-102	*-516 to			0	0	1.000		1		
SX-106	1980	1	SEND	-196		389		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	1	SEND	-101		288		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	1	SEND	-28		260		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	1	STAT		260	260	87	#N/A	-23	PNF						0	0	1.000		1		
SX-106	1980	2	REC	489		749		#N/A	-23	SU	TX-103	TX-103				0	0	1.000		1		
SX-106	1980	2	SEND	-273		476		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	2	SEND	-110		366		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	2	rec	305		671		#N/A	-23	SU	SY-102	SY-102	*-698 to			0	0	1.000		0		
SX-106	1980	2	STAT		671	671	87	#N/A	-23	PNF						0	0	1.000		1		
SX-106	1980	3	XIN	18		689		#N/A	-23	NIT		NIT				0	0	1.000		1		
SX-106	1980	3	XIN	9		698		#N/A	-23	NIT		NIT				0	0	1.000		1		
SX-106	1980	3	XIN	13		711		#N/A	-23	NIT		NIT				0	0	1.000		1		
SX-106	1980	3	XIN	4		715		#N/A	-23	NIT		NIT				0	0	1.000		1		
SX-106	1980	3	XIN	13		728		#N/A	-23	NIT		NIT				0	0	1.000		1		
SX-106	1980	3	XIN	9		737		#N/A	-23	NIT		NIT				0	0	1.000		1		
SX-106	1980	3	XIN	9		746		#N/A	-23	NIT		NIT				0	0	1.000		1		
SX-106	1980	3	XIN	9		755		#N/A	-23	NIT		NIT				0	0	1.000		1		
SX-106	1980	3	XIN	18		773		#N/A	-23	NIT		NIT				0	0	1.000		1		
SX-106	1980	3	REC	13		786		#N/A	-23	SU	SX-103	SX-103				0	0	1.000		1		
SX-106	1980	3	SEND	-534		252		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	3	REC	2031		2283		#N/A	-23	SU	SY-102	SY-102	*170 to			0	0	1.000		1		
SX-106	1980	3	SEND	-348		1935		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	3	SEND	-340		1595		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	3	SEND	-288		1307		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	3	SEND	-263		1044		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	3	SEND	-233		811		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	3	SEND	-219		592		#N/A	-23	SU		SY-102				0	0	1.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-106	1980	3	SEND	-207		385		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	3	SEND	-140		245		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	3	SEND	-67		178		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	3	SEND	-61		117		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	3	SEND	-36		81		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	3	rec	1141		1222		#N/A	-23			SY-102				0	0	1.000		0		
SX-106	1980	3	send	-971		251		#N/A	-23	SU		SY-102	"-170 to			0	0	1.000		0		
SX-106	1980	3	REC	128		379		#N/A	-23	SU	SY-102	SY-102				0	0	1.000		1		
SX-106	1980	3	REC	85		464		#N/A	-23	SU	SY-102	SY-102				0	0	1.000		1		
SX-106	1980	3	REC	85		549		#N/A	-23	SU	SY-102	SY-102				0	0	1.000		1		
SX-106	1980	3	REC	85		634		#N/A	-23	SU	SY-102	SY-102				0	0	1.000		1		
SX-106	1980	3	REC	43		677		#N/A	-23	SU	SY-102	SY-102				0	0	1.000		1		
SX-106	1980	3	REC	128		805		#N/A	-23	SU	SY-102	SY-102				0	0	1.000		1		
SX-106	1980	3	REC	85		890		#N/A	-23	SU	SY-102	SY-102				0	0	1.000		1		
SX-106	1980	3	STAT		890	890	87	#N/A	-23	PNF						0	0	1.000		1		
SX-106	1980	4	XIN	9		899		#N/A	-23	NIT		NIT				0	0	1.000		1		
SX-106	1980	4	XIN	27		926		#N/A	-23	NIT		NIT				0	0	1.000		1		
SX-106	1980	4	SEND	-450		476		#N/A	-23	SU		SY-102	"+515 to			0	0	1.000		1		
SX-106	1980	4	SEND	-221		255		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	4	SEND	-85		170		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	4	SEND	-34		136		#N/A	-23	SU		SY-102				0	0	1.000		1		
SX-106	1980	4	REC	256		392		#N/A	-23	SU	SY-102	SY-102				0	0	1.000		1		
SX-106	1980	4	REC	85		477		#N/A	-23	SU	SY-102	SY-102				0	0	1.000		1		
SX-106	1980	4	STAT		477	477	477	#N/A	-23	PNF				New Photo 10/28/80 New Solids Level 10/23/80 - Inactive		0	0	1.000		1		
SX-106	1983	2	xin	11		488		#N/A	-23			WTR					0	1.000		0		
SX-106	1983	2	STAT		488	488		#N/A	-23								0	1.000		1		
SX-106	1983	3	xin	21		509		#N/A	-23			WTR					0	1 000		0		
SX-106	1983	3	STAT		509	509		#N/A	-23								0	1.000		1		
SX-106	1984	2	xin	2		511		#N/A	-23			WTR					0	1.000		0		
SX-106	1984	2	STAT		511	511	477	#N/A	-23								0	1.000		1		
SX-106	1993	2	xin	27		538		#N/A	-23			WTR					0	1.000		0		
SX-106	1993	2	STAT		538	538	477	#N/A	-23	NCPLX						0	0	1.000		1		
SX-106	1993	4	STAT		538	538	477	#N/A	-23							0	0	1.000		1		
SX-106	1994	1	STAT		538	538	477	#N/A	-23							0	0	1.000		1		
SX-106	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-107	1900																					
SX-107	1954	1	STAT		N/A	0		#N/A	0				Tanks not released to operations.	Tanks not released to operations.			0	0.000		1		
SX-107	1954	2	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-107	1954	3	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-107	1954	4	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-107	1955	1	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-107	1955	2	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-107	1955	3	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-107	1955	4	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-107	1956	1	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-107	1956	2	XIN	169		169		#N/A	0	R		R1	OC 164 to 169		Shows 169 not 164	0.044273	7.4821	7.482	R1	2	V	HWN-1991-47
SX-107	1956	2	XIN	304		473		#N/A	0	R		R1	OC 313 to 304		Shows 304 not 313	0.044273	13.459	20.941	R1	2	V	HWN-1991-47
SX-107	1956	2	XIN	92		565		#N/A	0	R		R1	OC 71 to 92		Shows 92 not 71	0.044273	4.0731	25.014	R1	3	V	HWN-1991-47
SX-107	1956	2	xin	36		601		#N/A	0			WTR				0	0	25.014		0		
SX-107	1956	2	OUTX	-53		548		#N/A	0	COND	CRIB?	RCOND	Omis.		Omission	0	0	25.014		2	V	HW-43895-2
SX-107	1956	2	STAT		548	548	0	#N/A	0	R				SS High MWD received 92m gallons.		0	0	25.014		1		
SX-107	1956	3	XIN	97		645		#N/A	0	R		R1	OC 43 to 97		Shows 97 not 43	0.044273	4.2944	29.309	R1	3	V	HWN-1991-47
SX-107	1956	3	XIN	54		699		#N/A	0	R		R1	OC 21 to 54		Shows 54 not 21	0.044273	2.3907	31.699	R1	2	V	HWN-1991-47
SX-107	1956	3	OUTX	-42		657		#N/A	0	COND	SX-106	RCOND	OC 31 to 42		Shows 42, no indic. of REC	0	0	31.699		2	V	HW-44860-8
SX-107	1956	3	OUTX	-60		597		#N/A	0	COND	SX-106	RCOND	OC 57 to 60		Shows 60, no indic. of REC	0	0	31.699		3	V	HW-45140-8
SX-107	1956	3	OUTX	-31		566		#N/A	0	COND	SX-106	RCOND				0	0	31.699		4	O	HW-45738-8
SX-107	1956	3	outx	-73		493		#N/A	0			RCOND				0	0	31.699		0		
SX-107	1956	3	STAT		493	493	0	#N/A	0	R			SENDS total -133	133m self-concentrating.		0	0	31.699		1		
SX-107	1956	4	OUTX	-40		453		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	31.699		4	O	HW-46382-8
SX-107	1956	4	OUTX	-31		422		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	31.699		4	O	HW-47052-8
SX-107	1956	4	OUTX	-23		399		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	31.699		4	O	HW-47640-8
SX-107	1956	4	STAT		399	399	0	#N/A	0	R			SENDS total -94	94m self-concentrating.		0	0	31.699		1		
SX-107	1957	1	OUTX	-51		348		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	31.699		4	O	HW-48144-8
SX-107	1957	1	OUTX	-14		334		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	31.699		4	O	HW-48846-8
SX-107	1957	1	OUTX	-10		324		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	31.699		4	O	HW-49523-8
SX-107	1957	1	STAT		324	324	0	#N/A	0	R			SENDS total -75	107m self-concentrating, estimated volume.		0	0	31.699		1		
SX-107	1957	2	XIN	154		478		#N/A	0	R		R1				0.044273	6.818	38.517	R1	3	O	HWN-1991-47
SX-107	1957	2	XIN	133		611		#N/A	0	R		R1				0.044273	5.8883	44.405	R1	3	O	HWN-1991-47
SX-107	1957	2	OUTX	-12		599		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	44.405		3	O	HW-50127-8
SX-107	1957	2	OUTX	-10		589		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	44.405		3	O	HW-50617-8
SX-107	1957	2	OUTX	-46		543		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	44.405		3	O	HW-51348-8
SX-107	1957	2	STAT		543	543	0	#N/A	0	R				287m received, 67m self-concentrating.		0	0	44.405		1		
SX-107	1957	3	XIN	188		731		#N/A	0	R		R1				0.044273	8.3233	52.729	R1	4	O	HWN-1991-47
SX-107	1957	3	XIN	49		780		#N/A	0	R		R1				0.044273	2.1694	54.898	R1	4	O	HWN-1991-47
SX-107	1957	3	XIN	56		836		#N/A	0	COND		WTR	Omis. from Sfarm cond		Omission	0	0	54.898		3	V	HW-52414-8
SX-107	1957	3	OUTX	-58		778		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	54.898		4	O	HW-51858-8
SX-107	1957	3	OUTX	-33		745		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	54.898		4	O	HW-52414-8
SX-107	1957	3	OUTX	-77		668		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	54.898		4	O	HW-52932-8
SX-107	1957	3	outx	-56		612		#N/A	0			RCOND				0	0	54.898		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-107	1957	3	STAT		612	612	0	#N/A	0	R			SENDS total -168	168m self-concentrating, received 237m plus 56m condensate		0	0	54.898		1		
SX-107	1957	4	XIN	183		795		#N/A	0	R		R1				0.044273	8.1019	63.000	R1	4	O	HWN-1991-47
SX-107	1957	4	OUTX	-60		735		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	63.000		4	O	HW-53573-8
SX-107	1957	4	OUTX	-44		691		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	63.000		4	O	HW-54067-8
SX-107	1957	4	OUTX	-68		623		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	63.000		4	O	HW-54519-8
SX-107	1957	4	STAT		623	623	0	#N/A	0	R			SENDS total -172	168m self-concentrating, received 182m.		0	0	63.000		1		
SX-107	1958	1	XIN	69		692		#N/A	0	WTR		WTR				0	0	63.000		4	O	HW-55264-8
SX-107	1958	1	OUTX	-69		623		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	63.000		4	O	HW-54916-8
SX-107	1958	1	STAT		612	612	0	-11	-11	R				69m self-concentrating, 69m H20 added under total reflux.		0	0	63.000		1		
SX-107	1958	2	xin	134		746		#N/A	-11			WTR				0	0	63.000		0		
SX-107	1958	2	OUTX	-106		640		#N/A	-11	COND	CRIB?	RCOND	Omis. AND 36 & 70		Omission	0	0	63.000		3	V	HW-55997-8
SX-107	1958	2	STAT		640	640	0	#N/A	-11	R				36m self-concentrating, 70m boiled off.		0	0	63.000		1		
SX-107	1958	3	XIN	102		742		#N/A	-11	CTW		WTR				0	0	63.000		4	O	HW-57122-8
SX-107	1958	3	OUTX	-50		692		#N/A	-11	COND	SX-106	RCOND	OC 11 to 50		Shows 50, no indic. of XFER	0	0	63.000		4	O	HW-57550-8
SX-107	1958	3	STAT		714	714	2	22	11	R				102m from 241-S, 50m boiled off.		0	0	63.000		1		
SX-107	1958	4	OUTX	-19		695		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	63.000		4	O	HW-58201-8
SX-107	1958	4	OUTX	-22		673		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	63.000		4	O	HW-58579-8
SX-107	1958	4	OUTX	-17		656		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	63.000		4	O	HW-58831-8
SX-107	1958	4	STAT		656	656	2	#N/A	11	R				6m self-concentrating. 41m water boiled off.		0	0	63.000		1		
SX-107	1959	1	XIN	15		671		#N/A	11	CTW		WTR				0	0	63.000		4	O	HW-59586-8
SX-107	1959	1	REC	11		682		#N/A	11	SU	SX-106	SX-106				0	0	63.000		4	O	HW-60065-8
SX-107	1959	1	OUTX	-20		662		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	63.000		4	O	HW-59204-8
SX-107	1959	1	OUTX	-23		639		#N/A	11	COND	SX-106	RCOND	OC 28 to 23		Shows 23, no indic. of XFER	0	0	63.000		3	V	HW-60065-8
SX-107	1959	1	STAT		634	634	2	-5	6	R				43m boiled off, 26m received.		0	0	63.000		1		
SX-107	1959	2	REC	22		656		#N/A	6	SU	SX-106	SX-106	SENDS total -52			0	0	63.000		4	O	HW-61095-8
SX-107	1959	2	OUTX	-30		626		#N/A	6	COND	SX-106	RCOND			No indic. of XFER	0	0	63.000		4	O	HW-60419-8
SX-107	1959	2	STAT		626	626	2	#N/A	6	R				Received 22m condensate from 106-SX, 30m boiled off.		0	0	63.000		1		
SX-107	1959	3	XIN	14		640		#N/A	6	CTW		WTR				0	0	63.000		4	O	HW-62421-8
SX-107	1959	3	OUTX	-20		620		#N/A	6	COND	SX-106	RCOND	OC 13 to 20		Shows 20, no indic. of XFER	0	0	63.000		3	V	HW-61582-8
SX-107	1959	3	STAT		620	620	2	#N/A	6	R				Received 14m from 240-S catch tank, 20m water boiled off.		0	0	63.000		1		
SX-107	1959	4	XIN	24		644		#N/A	6	WTR		WTR				0	0	63.000		4	O	HW-63559-8
SX-107	1959	4	OUTX	-23		621		#N/A	6	COND	SX-106	RCOND	OC 14 to 23		Shows 23, no indic. of XFER	0	0	63.000		3	V	HW-62723-8
SX-107	1959	4	STAT		623	623	2	2	8	R				Received 24m water, 23m boiled off.		0	0	63.000		1		
SX-107	1960	1	XIN	17		640		#N/A	8	CWR		CWR1	OC 5 to 17		(a) Combined Total Discrepancy	0	0	63.000		2	V	HWN-1991-65
SX-107	1960	1	XIN	16		656		#N/A	8	R		R2				0.022967	0.3675	63.367	R2	3	O	HWN-1991-65
SX-107	1960	1	XIN	28		684		#N/A	8	CTW		WTR	OC 12 to 28		(a) of 28	0	0	63.367		3	V	HWN-1991-65
SX-107	1960	1	OUTX	-34		650		#N/A	8	COND	SX-106	RCOND	OC 24 to 34		Shows 34, no indic. of XFER	0	0	63.367		2	V	HW-63896-8
SX-107	1960	1	STAT		646	646	2	-4	4	R				28m cooling water added		0	0	63.367		1		
SX-107	1960	2	xin	16		662		#N/A	4			WTR				0	0	63.367		0		
SX-107	1960	2	OUTX	-17		645		#N/A	4	COND	SX-106	RCOND				0	0	63.367		1		
SX-107	1960	2	STAT		645	645	2	#N/A	4	R						0	0	63.367		1		
SX-107	1960	3	outx	-16		629		#N/A	4			RCOND				0	0	63.367		0		
SX-107	1960	3	STAT		629	629	2	#N/A	4	R				Boiling.		0	0	63.367		1		
SX-107	1960	4	XIN	12		641		#N/A	4	CTW		WTR				0	0	63.367		3	O	HW-68291-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-107	1960	4	xin	27		668		#N/A	4			WTR				0	0	63.367		0		
SX-107	1960	4	OUTX	-3		665		#N/A	4	COND	SX-106	RCOND	OC 15 to 3		Shows 3, no indic. of XFER	0	0	63.367		3	V	HW-68292-8
SX-107	1960	4	OUTX	-34		631		#N/A	4	COND	CRIB?	RCOND	Omis.		Omission	0	0	63.367		2	V	HW-67705-8
SX-107	1960	4	OUTX	-5		626		#N/A	4	COND	CRIB?	RCOND	Omis.		Omission	0	0	63.367		2	V	HW-68291-8
SX-107	1960	4	STAT		626	626	2	#N/A	4	R				Boiled off 3m.		0	0	63.367		1		
SX-107	1961	1	STAT		N/A	626		#N/A	4								0	63.367		1		
SX-107	1961	2	STAT		626	626	2	#N/A	4	R				6 months report.		0	0	63.367		1		
SX-107	1961	3	STAT		N/A	626		#N/A	4								0	63.367		1		
SX-107	1961	4	REC	25		651		#N/A	4	SU	SX-106	SX-106				0	0	63.367		1		
SX-107	1961	4	STAT		651	651	2	#N/A	4					6 months report.		0	0	63.367		1		
SX-107	1962	1	STAT		N/A	651		#N/A	4					6 months report.			0	63.367		1		
SX-107	1962	2	OUTX	-3		648		#N/A	4	COND	SX-106	RCOND				0	0	63.367		1		
SX-107	1962	2	STAT		648	648	0	#N/A	4	R						0	0	63.367		1		
SX-107	1962	3	STAT		N/A	648		#N/A	4					578m to 102-SX.			0	63.367		1		
SX-107	1962	4	SEND	-578		70		#N/A	4	SU		SX-102				0	0	63.367		4	O	HWN-1991-61
SX-107	1962	4	REC	262		332		#N/A	4	SU	SX-106	SX-106				0	0	63.367		1		
SX-107	1962	4	STAT		332	332	0	#N/A	4					6 months report.		0	0	63.367		1		
SX-107	1963	1	XIN	321		653		#N/A	4	R		R2			(b) Combined Total is Correct	0.022967	7.3722	70.740	R2	4	O	HWN-1991-83
SX-107	1963	1	REC	13		666		#N/A	4	SU	SX-106	SX-106				0	0	70.740		2		
SX-107	1963	1	REC	33		699		#N/A	4	SU	SX-115	SX-115				0	0	70.740		2		
SX-107	1963	1	STAT		N/A	699		#N/A	4					6 months report.			0	70.740		1		
SX-107	1963	2	XIN	149		848		#N/A	4	R		R2			(b) Combined Total is Correct	0.022967	3.422	74.162	R2	4	O	HWN 1991-83
SX-107	1963	2	REC	5		853		#N/A	4	SU	SX-106	SX-106				0	0	74.162		2		
SX-107	1963	2	REC	15		868		#N/A	4	SU	SX-115	SX-115				0	0	74.162		2		
SX-107	1963	2	SEND	-219		649		#N/A	4	SU		SX-114				0	0	74.162		4	O	HWN-1991-83
SX-107	1963	2	OUTX	-155		494		#N/A	4	COND	SX-106	RCOND				0	0	74.162		1		
SX-107	1963	2	STAT		494	494	0	#N/A	4	R				Rec'd. 536m, 219m to 114-SX.		0	0	74.162		1		
SX-107	1963	3	STAT		N/A	494		#N/A	4					6 months report. * Leak detection dry wells 41-07-02, 41-07-03, 41-07-05, 41-07-07, 41-07-08, 41-07-10, 41-07-12 drilled.			0	74.162		1		
SX-107	1963	4	XIN	291		785		#N/A	4	WTR		WTR	Omis.		Omission	0	0	74.162		3	V	HW-80379-6
SX-107	1963	4	OUTX	-76		709		#N/A	4	COND	SX-106	RCOND				0	0	74.162		1		
SX-107	1963	4	outx	-291		418		#N/A	4			RCOND				0	0	74.162		0		
SX-107	1963	4	STAT		418	418	0	#N/A	4					Rec'd. 291m water.		0	0	74.162		1		
SX-107	1964	1	XIN	93		511		#N/A	4	R		R2			(c) Combined Total is Correct	0.022967	2.1359	76.298	R2	4	O	HWN-1991-83
SX-107	1964	1	XIN	93		604		#N/A	4	R		R2			(c) Combined Total is Correct	0.022967	2.1359	78.433	R2	4	O	HWN-1991-83
SX-107	1964	1	XIN	93		697		#N/A	4	R		R2			(c) Combined Total is Correct	0.022967	2.1359	80.569	R2	4	O	HWN-1991-83
SX-107	1964	1	STAT		N/A	697		#N/A	4					6 months report.			0	80.569		1		
SX-107	1964	2	XIN	94		791		#N/A	4	R		R2			(c) Combined Total is Correct	0.022967	2.1589	82.728	R2	4	O	HWN-1991-83
SX-107	1964	2	XIN	93		884		#N/A	4	R		R2			(c) Combined Total is Correct	0.022967	2.1359	84.864	R2	4	O	HWN-1991-83
SX-107	1964	2	XIN	93		977		#N/A	4	R		R2			(c) Combined Total is Correct	0.022967	2.1359	87.000	R2	4	O	HWN-1991-83
SX-107	1964	2	outx	-482		495		#N/A	4	R		RCOND				0	0	87.000		0		
SX-107	1964	2	STAT		495	495		#N/A	4	R			XINS from qrt 1 &2 total 559	559m rec'd.		0	0	87.000		1		
SX-107	1964	3	STAT		N/A	495		#N/A	4					6 months report.			0	87.000		1		
SX-107	1964	4	xin	22		517		#N/A	4			WTR				0	0	87.000		0		
SX-107	1964	4	STAT		517	517	0	#N/A	4	R						0	0	87.000		1		
SX-107	1965	1	STAT		N/A	517		#N/A	4					6 months report.			0	87.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-107	1965	2	outx	-45		472		#N/A	4			RCOND					0	0	87.000		0		
SX-107	1965	2	STAT		472	472	13	#N/A	4	R							0	0	87.000		1		
SX-107	1965	3	STAT		472	472	13	#N/A	4	R							0	0	87.000		1		
SX-107	1965	4	XIN	6		478		#N/A	4	CON		WTR					0	0	87.000		4	O	RL-SEP-923-8
SX-107	1965	4	outx	-53		425		#N/A	4			RCOND					0	0	87.000		0		
SX-107	1965	4	outx	-324		101		#N/A	4			REVAP					0	0	87.000	REVA	0		
SX-107	1965	4	xin	324		425		#N/A	4			RSltCk				0.052469	17	104.000	RSltC	0		
SX-107	1965	4	STAT		425	425	13	#N/A	4	R				Rec'd. 6m condensate.			0	0	104.000		1		
SX-107	1966	1	XIN	127		552		#N/A	4	WTR		WTR	Omis.		Omission		0	0	104.000		3	V	ISO-226-8
SX-107	1966	1	outx	-33		519		#N/A	4			RCOND					0	0	104.000		0		
SX-107	1966	1	STAT		519	519	13	#N/A	4	R				Rec'd. 127m water.			0	0	104.000		1		
SX-107	1966	2	XIN	8		527		#N/A	4	WTR		WTR	Omis.		Omission		0	0	104.000		3	V	ISO-404-8
SX-107	1966	2	outx	-36		491		#N/A	4			RCOND					0	0	104.000		0		
SX-107	1966	2	STAT		491	491	13	#N/A	4	R				Rec'd. 8m water.			0	0	104.000		1		
SX-107	1966	3	XIN	17		508		#N/A	4	WTR		WTR	Omis.		Omission		0	0	104.000		3	V	ISO-538-8
SX-107	1966	3	outx	-31		477		#N/A	4			RCOND					0	0	104.000		0		
SX-107	1966	3	STAT		477	477	13	#N/A	4	R				Rec'd. 17m water.			0	0	104.000		1		
SX-107	1966	4	XIN	10		487		#N/A	4	WTR		WTR	Omis.		Omission		0	0	104.000		3	V	ISO-674-8
SX-107	1966	4	outx	-26		461		#N/A	4			RCOND					0	0	104.000		0		
SX-107	1966	4	STAT		461	461	13	#N/A	4	R				Rec'd. 10m water.			0	0	104.000		1		
SX-107	1967	1	outx	-14		447		#N/A	4			RCOND					0	0	104.000		0		
SX-107	1967	1	STAT		447	447	13	#N/A	4	R							0	0	104.000		1		
SX-107	1967	2	outx	-6		441		#N/A	4			RCOND					0	0	104.000		0		
SX-107	1967	2	STAT		441	441	13	#N/A	4	R							0	0	104.000		1		
SX-107	1967	3	xin	50		491		#N/A	4			WTR					0	0	104.000		0		
SX-107	1967	3	STAT		491	491	13	#N/A	4	R							0	0	104.000		1		
SX-107	1967	4	outx	-14		477		#N/A	4			RCOND					0	0	104.000		0		
SX-107	1967	4	STAT		477	477	101	#N/A	4	R				Suspect leaker			0	0	104.000		1		
SX-107	1968	1	xin	121		598		#N/A	4			WTR					0	0	104.000		0		
SX-107	1968	1	SEND	-132		466		#N/A	4			SX-103	OC omission rec from SX-107 not 108, AND REC 132 from SX-108		omission		0	0	104.000		2	M/V	ARH-534-9
SX-107	1968	1	STAT		466	466	101	#N/A	4	R				Possible leaker (2) (B) (2) (B) - Tank equipped for boiling waste.			0	0	104.000		1		
SX-107	1968	2	xin	7		473		#N/A	4			WTR					0	0	104.000		0		
SX-107	1968	2	STAT		473	473	98	#N/A	4	R				Possible leaker (2) (B) (2) (B) - Tank equipped for boiling waste.			0	0	104.000		1		
SX-107	1968	3	SEND	-127		346		#N/A	4	SU		SX-110					0	0	104.000		4	O	ARH-871-9
SX-107	1968	3	SEND	-145		201		#N/A	4	SU		SX-111					0	0	104.000		4	O	ARH-871-9
SX-107	1968	3	outx	-23		178		#N/A	4			RCOND					0	0	104.000		0		
SX-107	1968	3	STAT		178	178	146	#N/A	4	R				New evidence of tank leakage 127 M to 110-SX, 145 to 111-SX			0	0	104.000		1		
SX-107	1968	4	SEND	-21		157		#N/A	4	SU		SX-112					0	0	104.000		4	O	ARH-1061-10
SX-107	1968	4	outx	-10		147		#N/A	4			RCOND					0	0	104.000		0		
SX-107	1968	4	STAT		147	147	147	#N/A	4	R				Tank leaks: Air drying of sludge initiated 12/19/68			0	0	104.000		1		
SX-107	1969	1	outx	-11		136		#N/A	4			RCOND					0	0	104.000		0		
SX-107	1969	1	STAT		136	136	136	#N/A	4	R				Tank leaks, air cooling sludge			0	0	104.000		1		
SX-107	1969	2	STAT		135	135	135	-1	3					Tank leaks, air cooling sludge			0	0	104.000		1		
SX-107	1969	3	STAT		135	135	135	#N/A	3	R				Tank leaks, air cooling sludge			0	0	104.000		1		
SX-107	1969	4	STAT		134	134	134	-1	2	R				Tank leaks, air cooling sludge			0	0	104.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-107	1970	1	STAT		134	134	134	#N/A	2					Tank leaks, air cooling sludge		0	0	104.000		1		
SX-107	1970	2	STAT		131	131	131	-3	-1					Tank leaks, air cooling sludge		0	0	104.000		1		
SX-107	1970	3	STAT		131	131	131	#N/A	-1					Tank leaks, air cooling sludge		0	0	104.000		1		
SX-107	1970	4	STAT		131	131	131	#N/A	-1					Tank leaks, air cooling sludge		0	0	104.000		1		
SX-107	1971	1	STAT		131	131	131	#N/A	-1					Tank leaks, air cooling sludge		0	0	104.000		1		
SX-107	1971	2	STAT		131	131	131	#N/A	-1					Tank leaks, air cooling sludge		0	0	104.000		1		
SX-107	1971	3	STAT		131	131	131	#N/A	-1					Tank leaks, air cooling sludge		0	0	104.000		1		
SX-107	1971	4	STAT		110	110	110	-21	-22					Tank leaks		0	0	104.000		1		
SX-107	1972	1	STAT		110	110	110	#N/A	-22					Tank leaks		0	0	104.000		1		
SX-107	1972	2	STAT		110	110	110	#N/A	-22					Tank leaks		0	0	104.000		1		
SX-107	1972	3	STAT		110	110	110	#N/A	-22					Tank leaks		0	0	104.000		1		
SX-107	1972	4	STAT		110	110	110	#N/A	-22					Tank leaks		0	0	104.000		1		
SX-107	1973	1	STAT		110	110	110	#N/A	-22					Tank leaks		0	0	104.000		1		
SX-107	1973	2	STAT		110	110	110	#N/A	-22					Tank leaks		0	0	104.000		1		
SX-107	1973	3	STAT		110	110	110	#N/A	-22					Tank leaks		0	0	104.000		1		
SX-107	1973	4	STAT		110	110	110	#N/A	-22					Tank leaks		0	0	104.000		1		
SX-107	1974	1	STAT		110	110	110	#N/A	-22					Tank leaks		0	0	104.000		1		
SX-107	1974	2	STAT		110	110	110	#N/A	-22					Tank leaks		0	0	104.000		1		
SX-107	1974	3	STAT		110	110	110	#N/A	-22					Tank leaks		0	0	104.000		1		
SX-107	1974	4	STAT		109	109	109	-1	-23					Tank leaks		0	0	104.000		1		
SX-107	1975	1	STAT		109	109	109	#N/A	-23					Tank leaks		0	0	104.000		1		
SX-107	1975	2	STAT		109	109	109	#N/A	-23					Tank leaks		0	0	104.000		1		
SX-107	1975	3	STAT		109	109	109	#N/A	-23					Tank leaks		0	0	104.000		1		
SX-107	1975	4	STAT		109	109	109	#N/A	-23					Tank leaks		0	0	104.000		1		
SX-107	1976	1	STAT		109	109	109	#N/A	-23					Tank leaks		0	0	104.000		1		
SX-107	1976	2	STAT		109	109	109	#N/A	-23					Tank leaks		0	0	104.000		1		
SX-107	1976	3	STAT		109	109	109	#N/A	-23					Tank leaks, air-cooled		0	0	104.000		1		
SX-107	1976	4	STAT		109	109	109	#N/A	-23					Tank leaks, air-cooled		0	0	104.000		1		
SX-107	1977	1	STAT		109	109	109	#N/A	-23					Tank leaks, air cooled		0	0	104.000		1		
SX-107	1977	2	STAT		109	109	109	#N/A	-23					Tank leaks, air cooled		0	0	104.000		1		
SX-107	1977	3	STAT		109	109	109	#N/A	-23					Tank leaks, stabilized Phase I		0	0	104.000		1		
SX-107	1977	4	STAT		109	109	109	#N/A	-23					Tank leaks, stabilized Phase I		0	0	104.000		1		
SX-107	1978	1	STAT		109	109	109	#N/A	-23					Primary Stabilized		0	0	104.000		1		
SX-107	1978	2	STAT		109	109	109	#N/A	-23							0	0	104.000		1		
SX-107	1978	3	STAT		109	109	109	#N/A	-23					Air Cooled		0	0	104.000		1		
SX-107	1978	4	STAT		109	109	109	#N/A	-23							0	0	104.000		1		
SX-107	1979	1	STAT		109	109	109	#N/A	-23							0	0	104.000		1		
SX-107	1979	2	STAT		109	109	109	#N/A	-23							0	0	104.000		1		
SX-107	1979	3	STAT		109	109	109	#N/A	-23							0	0	104.000		1		
SX-107	1979	4	STAT		109	109	109	#N/A	-23					Photo taken 11/9/79,Interim Stabilized		0	0	104.000		1		
SX-107	1980	1	STAT		109	109	109	#N/A	-23							0	0	104.000		1		
SX-107	1980	2	STAT		109	109	109	#N/A	-23							0	0	104.000		1		
SX-107	1980	3	STAT		109	109	109	#N/A	-23							0	0	104.000		1		
SX-107	1980	4	STAT		109	109	109	#N/A	-23	R						0	0	104.000		1		
SX-107	1993	2	STAT		104	104	104	-5	-28	NCPLX						0	0	104.000		1		
SX-107	1993	4	STAT		104	104	104	#N/A	-28							0	0	104.000		1		
SX-107	1994	1	STAT		104	104	104	#N/A	-28							0	0	104.000		1		
SX-107	2000											1546										

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-108	1900																					
SX-108	1954	1	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-108	1954	2	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-108	1954	3	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-108	1954	4	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-108	1955	1	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-108	1955	2	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-108	1955	3	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-108	1955	4	XIN	292		292		#N/A	0	R		R1			(d) Combined Total is Correct	0.044631	13.032	13.032	R1	3	O	HWN-1991-48
SX-108	1955	4	XIN	240		532		#N/A	0	R		R1			(d) Combined Total is Correct	0.044631	10.712	23.744	R1	3	O	HWN-1991-48
SX-108	1955	4	XIN	32		564		#N/A	0	WTR		WTR			(d) Combined Total is Correct	0	0	23.744		3	O	HWN-1991-48
SX-108	1955	4	STAT		564	564	0	#N/A	0	R				To receive high MWD waste.		0	0	23.744		1		
SX-108	1956	1	OUTX	-10		554		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	23.744		3	O	HW-41038-2
SX-108	1956	1	OUTX	-22		532		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	23.744		3	O	HW-41812-2
SX-108	1956	1	OUTX	-66		466		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	23.744		3	O	HW-42394-2
SX-108	1956	1	STAT		466	466	0	#N/A	0	R				High MWD waste - self-evaporating.		0	0	23.744		1		
SX-108	1956	2	XIN	89		555		#N/A	0	R		R1	OC 83 to 89		Shows 89 not 83	0.044631	3.9722	27.716	R1	2	V	HWN-1991-48
SX-108	1956	2	OUTX	-30		525		#N/A	0	COND	SX-106	RCOND	OC 24 to 30		Shows 30, no indic. of XFER	0	0	27.716		2	V	HW-43895-2
SX-108	1956	2	OUTX	-14		511		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	27.716		3	O	HW-43490-2
SX-108	1956	2	OUTX	-30		481		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	27.716		3	O	HW-42993-2
SX-108	1956	2	STAT		481	481	0	#N/A	0	R				High MWD waste - self-evaporating.		0	0	27.716		1		
SX-108	1956	3	XIN	97		578		#N/A	0	R		R1	OC 83 to 97		Shows 97 not 83	0.044631	4.3292	32.045	R1	2	V	HWN-1991-48
SX-108	1956	3	OUTX	-17		561		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	32.045		4	O	HW-44860-8
SX-108	1956	3	OUTX	-34		527		#N/A	0	COND	SX-106	RCOND	OC 20 to 34		Shows 34, no indic. of XFER	0	0	32.045		3	V	HW-45140-8
SX-108	1956	3	STAT		527	527	0	#N/A	0	R			SENDS total -51	51m self-concentrating.		0	0	32.045		1		
SX-108	1956	4	OUTX	-23		504		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	32.045		4	O	HW-46382-8
SX-108	1956	4	OUTX	-18		486		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	32.045		4	O	HW-47052-8
SX-108	1956	4	OUTX	-16		470		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	32.045		4	O	HW-47640-8
SX-108	1956	4	STAT		470	470	0	#N/A	0	R			SENDS total -57	57m self-concentrating.		0	0	32.045		1		
SX-108	1957	1	XIN	125		595		#N/A	0	R		R1	OC 116 to 125		Shows 125 not 116	0.044631	5.5789	37.624	R1	2	V	HWN-1991-48
SX-108	1957	1	XIN	145		740		#N/A	0	R		R1				0.044631	6.4715	44.096	R1	4	O	HWN-1991-48
SX-108	1957	1	XIN	78		818		#N/A	0	R		R1				0.044631	3.4812	47.577	R1	4	O	HWN-1991-48
SX-108	1957	1	OUTX	-16		802		#N/A	0	COND	SX-106	RCOND	OC 7 to 16		Shows 16, no indic. of XFER	0	0	47.577		3	V	HW-48144-8
SX-108	1957	1	OUTX	-46		756		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	47.577		4	O	HW-48846-8
SX-108	1957	1	OUTX	-53		703		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	47.577		4	O	HW-49523
SX-108	1957	1	STAT		703	703	0	#N/A	0	R			SENDS total -115	Received 78m, 115m self-concentrating (Received 145m during the month of Feb.)		0	0	47.577		1		
SX-108	1957	2	OUTX	-50		653		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	47.577		4	O	HW-50127-8
SX-108	1957	2	OUTX	-42		611		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	47.577		4	O	HW-50617-8
SX-108	1957	2	OUTX	-37		574		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	47.577		4	O	HW-51348-8
SX-108	1957	2	STAT		574	574	0	#N/A	0	R			SENDS total -129	129m self-concentrating.		0	0	47.577		1		
SX-108	1957	3	OUTX	-27		547		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	47.577		4	O	HW-52414-8
SX-108	1957	3	OUTX	-22		525		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	47.577		4	O	HW-52932-8
SX-108	1957	3	OUTX	-31		494		#N/A	0	COND	CRIB?	RCOND	Omis.		Omission	0	0	47.577		2	V	HW-51858-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-108	1957	3	STAT		494	494	0	#N/A	0	R			SENDS total -49, AND 100 difference of 51	100m self-concentrating.		0	0	47.577		1		
SX-108	1957	4	XIN	63		557		#N/A	0	R		R1				0.044631	2.8118	50.389	R1	4	O	HWN-1991-48
SX-108	1957	4	XIN	180		737		#N/A	0	R		R1				0.044631	8.0336	58.422	R1	4	O	HWN-1991-48
SX-108	1957	4	XIN	14		751		#N/A	0	R		R1				0.044631	0.6248	59.047	R1	4	O	HWN-1991-48
SX-108	1957	4	OUTX	-19		732		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	59.047		4	O	HW-53573-8
SX-108	1957	4	OUTX	-48		684		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	59.047		4	O	HW-54067-8
SX-108	1957	4	OUTX	-61		623		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	59.047		4	O	HW-54519-8
SX-108	1957	4	STAT		623	623	0	#N/A	0	R			SENDS total -128	128m self-concentrating, 257m received.		0	0	59.047		1		
SX-108	1958	1	OUTX	-55		568		#N/A	0	COND	SX-106	RCOND	OC 9 to 55		Shows 55, no indic. of XFER	0	0	59.047		3	V	HW-54916-8
SX-108	1958	1	OUTX	-33		535		#N/A	0	COND	SX-106	RCOND	OC 5 to 33		Shows 33, no indic. of XFER	0	0	59.047		3	V	HW-55264-8
SX-108	1958	1	STAT		541	541	0	6	6	R			SENDS total -88	88m self-concentrating, under total reflux		0	0	59.047		1		
SX-108	1958	2	xin	123		664		#N/A	6			WTR				0	0	59.047		0		
SX-108	1958	2	OUTX	-16		648		#N/A	6	COND	SX-106	RCOND	OC 11 to 16		Shows 16, no indic. of XFER	0	0	59.047		3	V	HW-55997-8
SX-108	1958	2	OUTX	-52		596		#N/A	6	COND	CRIB?	RCOND	Omis.		Omission	0	0	59.047		3	V	HW-55997-8
SX-108	1958	2	STAT		596	596	0	#N/A	6	R				16m self-concentrating, 52m boiled off.		0	0	59.047		1		
SX-108	1958	3	XIN	4		600		#N/A	6	R		R1				0.044631	0.1785	59.226	R1	4	O	HWN-1991-66
SX-108	1958	3	xin	44		644		#N/A	6			WTR				0	0	59.226		0		
SX-108	1958	3	OUTX	-9		635		#N/A	6	COND	SX-106	RCOND			No indic. of XFER	0	0	59.226		4	O	HW-57550-8
SX-108	1958	3	OUTX	-28		607		#N/A	6	COND	CRIB?	RCOND	Omis.		Omission	0	0	59.226		3	V	HW-57711-8
SX-108	1958	3	OUTX	-14		593		#N/A	6	COND	CRIB?	RCOND	Omis.		Omission	0	0	59.226		3	V	HW-57122-8
SX-108	1958	3	STAT		593	593	3	#N/A	6	R			SENED & OUTXs total -51	9m self-concentrating, 42m boiled off, received 4m		0	0	59.226		1		
SX-108	1958	4	XIN	68		661		#N/A	6	R		R1				0.044631	3.0349	62.261	R1	4	O	HWN-1991-66
SX-108	1958	4	XIN	38		699		#N/A	6	R		R1				0.044631	1.696	63.957	R1	4	O	HWN-1991-66
SX-108	1958	4	XIN	113		812		#N/A	6	R		R1				0.044631	5.0433	69.000	R1	4	O	HWN-1991-66
SX-108	1958	4	OUTX	-32		780		#N/A	6	COND	SX-106	RCOND	OC 27 to 32		Shows 32, no indic. of XFER	0	0	69.000		3	V	HW-58201-8
SX-108	1958	4	STAT		785	785	3	5	11	R			XIN total 106, OUTX total -32, AND 12 & 20	12m self-concentrating, 20m boiled off, received 106m.		0	0	69.000		1		
SX-108	1959	1	XIN	18		803		#N/A	11	R		R2				0.015088	0.2716	69.272	R2	4	O	HWN-1991-66
SX-108	1959	1	REC	25		828		#N/A	11	SU	SX-106	SX-106				0	0	69.272		4	O	HW-60065-8
SX-108	1959	1	REC	19		847		#N/A	11	SU	SX-106	SX-106				0	0	69.272		4	O	HW-59586-8
SX-108	1959	1	OUTX	-69		778		#N/A	11	COND	SX-106	RCOND	OC 48 to 69		Shows 69, no indic. of XFER	0	0	69.272		2	V	HW-59586-8
SX-108	1959	1	OUTX	-40		738		#N/A	11	COND	SX-106	RCOND	OC 36 to 40		Shows 40, no indic. of XFER	0	0	69.272		3	V	HW-59204-8
SX-108	1959	1	STAT		763	763	3	25	36	R				40m self-concentrating, received 62m.		0	0	69.272		1		
SX-108	1959	2	REC	32		795		#N/A	36	SU	SX-106	SX-106				0	0	69.272		4	O	HW-60419-8
SX-108	1959	2	REC	23		818		#N/A	36	SU	SX-106	SX-106				0	0	69.272		4	O	HW-60738-8
SX-108	1959	2	OUTX	-25		793		#N/A	36	COND	SX-106	RCOND	OC 29 to 25		Shows 25, no indic. of XFER	0	0	69.272		3	V	HW-60419-8
SX-108	1959	2	OUTX	-25		768		#N/A	36	COND	SX-106	RCOND	OC 29 to 25		Shows 25, no indic. of XFER	0	0	69.272		3	V	HW-60738-8
SX-108	1959	2	OUTX	-14		754		#N/A	36	COND	SX-106	RCOND	OC 6 to14		Shows 14, no indic. of XFER	0	0	69.272		3	V	HW-61095-8
SX-108	1959	2	STAT		754	754	3	#N/A	36	R			SENDS total -64	Received 51m from 106-SX, 57m boiled off, 9m self-concentrating.		0	0	69.272		1		
SX-108	1959	3	REC	39		793		#N/A	36	SU	SX-106	SX-106				0	0	69.272		4	O	HW-61582-8
SX-108	1959	3	REC	16		809		#N/A	36	SU	SX-106	SX-106				0	0	69.272		4	O	HW-62421-8
SX-108	1959	3	REC	14		823		#N/A	36	SU	SX-106	SX-106				0	0	69.272		4	O	HW-61982-8/ HW-61952-8 SEND
SX-108	1959	3	OUTX	-22		801		#N/A	36	COND	SX-106	RCOND			No indic. of XFER	0	0	69.272		4	O	HW-61582-8
SX-108	1959	3	OUTX	-17		784		#N/A	36	COND	SX-106	RCOND			No indic. of XFER	0	0	69.272		4	O	HW-61952-8
SX-108	1959	3	OUTX	-20		764		#N/A	36	COND	SX-106	RCOND			No indic. of XFER	0	0	69.272		4	O	HW-62421-8
SX-108	1959	3	STAT		764	764	3	#N/A	36	R			REC total 69, SENDS total -59	Received 69m, 59m boiled off.		0	0	69.272		1		
SX-108	1959	4	OUTX	-32		732		#N/A	36	COND	SX-106	RCOND	OC 35 to 32		Shows 32, no Indic. of XFER	0	0	69.272		3	V	HW-62723-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-108	1959	4	STAT		722	722	3	-10	26	R			SEND total -32	32m self-concentrating.		0	0	69.272		1		
SX-108	1960	1	REC	17		739		#N/A	26	SU	SX-106	SX-106				0	0	69.272		4	O	HW-64373-8
SX-108	1960	1	REC	14		753		#N/A	26	SU	SX-106	SX-106				0	0	69.272		4	O	HW-64810-8
SX-108	1960	1	OUTX	-48		705		#N/A	26	COND	SX-106	RCOND	and -5 cond		No indic. of XFER	0	0	69.272		3	O	HW-63896-8
SX-108	1960	1	STAT		717	717	3	12	38	R				5m self-concentrating.		0	0	69.272		1		
SX-108	1960	2	REC	20		737		#N/A	38	SU	SX-106	SX-106	SENDS total -115			0	0	69.272		4	O	HW-66187-8
SX-108	1960	2	OUTX	-29		708		#N/A	38	COND	SX-106	RCOND	OC 17 to 29		Shows 29, no indic. of XFER	0	0	69.272		2	V	HW-66187-8
SX-108	1960	2	outx	-1		707		#N/A	38	COND		RCOND	added as per AND comment			0	0	69.272		1		
SX-108	1960	2	STAT		718	718	3	11	49	R				Received 20m from I06-SX, 1m self-concentrating.		0	0	69.272		1		
SX-108	1960	3	REC	20		738		#N/A	49	SU	SX-106	SX-106				0	0	69.272		4	O	HW-67696-8
SX-108	1960	3	REC	15		753		#N/A	49	SU	SX-106	SX-106			No indic. of XFER, No indic. of REC	0	0	69.272		4	O	HW-66827-8
SX-108	1960	3	REC	14		767		#N/A	49	SU	SX-106	SX-106			No indic. of XFER, No indic. of REC	0	0	69.272		4	O	HW-66557-8
SX-108	1960	3	OUTX	-17		750		#N/A	49	COND	SX-106	RCOND			No indic. of XFER	0	0	69.272		4	O	HW-66827-8
SX-108	1960	3	STAT		739	739	0	-11	38	R			REC total 49	Received 49m, boiled off 18m.		0	0	69.272		1		
SX-108	1960	4	XIN	15		754		#N/A	38	WTR		WTR				0	0	69.272		4	O	HW-68291-8
SX-108	1960	4	XIN	27		781		#N/A	38	WTR		WTR				0	0	69.272		4	O	HW-68292-8
SX-108	1960	4	REC	15		796		#N/A	38	SU	SX-106	SX-106				0	0	69.272		3	O	HW-68291-8
SX-108	1960	4	OUTX	-44		752		#N/A	38	COND	SX-106	RCOND	OC 48 to 44		Shows 44, no indic. of XFER	0	0	69.272		4	V	HW-67705-8
SX-108	1960	4	STAT		756	756	0	4	42	R				Received 42m H20 and 15m condensate, boi1ed off 43m.		0	0	69.272		1		
SX-108	1961	1	STAT		N/A	756		#N/A	42								0	69.272		1		
SX-108	1961	2	outx	-28		728		#N/A	42			RCOND				0	0	69.272		0		
SX-108	1961	2	STAT		728	728	0	#N/A	42	R				6 months report.		0	0	69.272		1		
SX-108	1961	3	STAT		N/A	728		#N/A	42								0	69.272		1		
SX-108	1961	4	OUTX	-28		700		#N/A	42	COND	SX-106	RCOND				0	0	69.272		1		
SX-108	1961	4	STAT		700	700	0	#N/A	42	R				6 months report.		0	0	69.272		1		
SX-108	1962	1	REC	0		700		#N/A	42		SX-105	SX-105	OC omission not included dup		Omission		0	69.272		2	V	HWN-1991-64
SX-108	1962	1	STAT		N/A	700		#N/A	42					6 months report.			0	69.272		1		
SX-108	1962	2	SEND	-665		35		#N/A	42	SU		SX-103				0	0	69.272		4	O	HWN-1991-62
SX-108	1962	2	REC	280		315		#N/A	42	SU	SX-106	SX-106				0	0	69.272		1		
SX-108	1962	2	STAT		315	315	0	#N/A	42	R				665m to 103SX.		0	0	69.272		1		
SX-108	1962	3	XIN	164		479		#N/A	42	R		R2				0.015088	2.4744	71.746	R2	3	O	HW-76223-8
SX-108	1962	3	STAT		N/A	479		#N/A	42					6 months report. * Leak detection dry wells 41-08-02, 41-08-03, 41-08-04, 41-08-06, 41-08-07, 41-08-10 drilled.			0	71.746		1		
SX-108	1962	4	XIN	233		712		#N/A	42	R		R2	AND reports 397			0.015088	3.5155	75.262	R2	3	O	HW-76223-8
SX-108	1962	4	REC	327		1039		#N/A	42	SU	SX-105	SX-105				0	0	75.262		4	O	HWN-1991-64
SX-108	1962	4	SEND	-205		834		#N/A	42	SU		SX-114				0	0	75.262		4	O	HWN-1991-66
SX-108	1962	4	OUTX	-120		714		#N/A	42	COND	SX-106	RCOND				0	0	75.262		1		
SX-108	1962	4	STAT		714	714	0	#N/A	42	R				Rec'd. 397m, 205m to 114SX, 327 from 105 SX.		0	0	75.262		1		
SX-108	1963	1	STAT		N/A	714		#N/A	42					6 months report.			0	75.262		1		
SX-108	1963	2	XIN	185		899		#N/A	42	R		R2	OC 161 to 185		Shows 185 not 161	0.015088	2.7913	78.053	R2	3	V	HWN-1991-84
SX-108	1963	2	REC	7		906		#N/A	42	SU	SX-106	SX-106				0	0	78.053		1		
SX-108	1963	2	REC	17		923		#N/A	42	SU	SX-115	SX-115				0	0	78.053		1		
SX-108	1963	2	OUTX	-376		547		#N/A	42	COND	SX-106	RCOND				0	0	78.053		1		
SX-108	1963	2	outx	-23		524		#N/A	42			RCOND				0	0	78.053		0		
SX-108	1963	2	STAT		524	524	0	#N/A	42	R				Rec'd. 185m.		0	0	78.053		1		
SX-108	1963	3	XIN	370		894		#N/A	42	R		R2			(e) Combined shows 550	0.015088	5.5826	83.635	R2	3	V	HWN-1991-84
SX-108	1963	3	STAT		N/A	894		#N/A	42					6 months report.			0	83.635		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	OI	Q/A	Document/Pg #
SX-108	1963	4	XIN	180		1074		#N/A	42	R		R2	OC 112 to 180		(e) Combined shows 550	0.015088	2.7158	86.351	R2	3	V	HWN-1991-84
SX-108	1963	4	XIN	132		1206		#N/A	42	WTR		WTR	Omis.		Omission	0	0	86.351		3	V	HW-80379-8
SX-108	1963	4	REC	52		1258		#N/A	42	SU	SX-105	SX-105			No indic. of REC from SX-105	0	0	86.351		3	O	HWN-1991-82
SX-108	1963	4	REC	16		1274		#N/A	42	SU	SX-105	SX-105			No indic. of REC from SX-105	0	0	86.351		3	O	HWN-1991-82
SX-108	1963	4	OUTX	-441		833		#N/A	42	COND	SX-106	RCOND				0	0	86.351		1		
SX-108	1963	4	outx	-200		633		#N/A	42			RCOND				0	0	86.351		0		
SX-108	1963	4	STAT		633	633	0	#N/A	42	R			XINS total 550	Rec'd. 550m waste, 132m water.		0	0	86.351		1		
SX-108	1964	1	XIN	7		640		#N/A	42	R		R2			(f) Combined Total Correct	0.015088	0.1056	86.457	R2	4	O	HWN-1991-84
SX-108	1964	1	XIN	7		647		#N/A	42	R		R2			(f) Combined Total Correct	0.015088	0.1056	86.562	R2	4	O	HWN-1991-84
SX-108	1964	1	XIN	7		654		#N/A	42	R		R2			(f) Combined Total Correct	0.015088	0.1056	86.668	R2	4	O	HWN-1991-84
SX-108	1964	1	STAT		N/A	654		#N/A	42					6months report.			0	86.668		1		
SX-108	1964	2	XIN	8		662		#N/A	42	R		R2			(f) Combined Total Correct	0.015088	0.1207	86.789	R2	4	O	HWN-1991-84
SX-108	1964	2	XIN	7		669		#N/A	42	R		R2			(f) Combined Total Correct	0.015088	0.1056	86.894	R2	4	O	HWN-1991-84
SX-108	1964	2	XIN	7		676		#N/A	42	R		R2			(f) Combined Total Correct	0.015088	0.1056	87.000	R2	4	O	HWN-1991-84
SX-108	1964	2	outx	-16		660		#N/A	42			RCOND				0	0	87.000		0		
SX-108	1964	2	STAT		660	660	0	#N/A	42	R			XINS qtr1 & 2 total 43	Rec'd. 43m.		0	0	87.000		1		
SX-108	1964	3	STAT		N/A	660		#N/A	42					6 months report.			0	87.000		1		
SX-108	1964	4	xin	18		678		#N/A	42			WTR				0	0	87.000		0		
SX-108	1964	4	STAT		678	678	0	#N/A	42	R						0	0	87.000		1		
SX-108	1965	1	STAT		N/A	678		#N/A	42					6 months report.			0	87.000		1		
SX-108	1965	2	outx	-41		637		#N/A	42			RCOND				0	0	87.000		0		
SX-108	1965	2	STAT		637	637	16	#N/A	42							0	0	87.000		1		
SX-108	1965	3	STAT		637	637	16	#N/A	42	R						0	0	87.000		1		
SX-108	1965	4	XIN	27		664		#N/A	42	CON		WTR				0	0	87.000		4	O	RL-SEP-923-8
SX-108	1965	4	outx	-11		653		#N/A	42			RCOND				0	0	87.000		0		
SX-108	1965	4	outx	-538		115		#N/A	42			REVAP					0	87.000	REVA	0		
SX-108	1965	4	xin	538		653		#N/A	42			RSltCk				0	0	87.000	RSltCl	0		
SX-108	1965	4	STAT		653	653	16	#N/A	42	R				Rec'd. 27m condensate.		0	0	87.000		1		
SX-108	1966	1	STAT		653	653	16	#N/A	42	R						0	0	87.000		1		
SX-108	1966	2	outx	-13		640		#N/A	42			RCOND				0	0	87.000		0		
SX-108	1966	2	STAT		640	640	16	#N/A	42	R						0	0	87.000		1		
SX-108	1966	3	outx	-14		626		#N/A	42			RCOND				0	0	87.000		0		
SX-108	1966	3	STAT		626	626	16	#N/A	42	R						0	0	87.000		1		
SX-108	1966	4	outx	-25		601		#N/A	42			RCOND				0	0	87.000		0		
SX-108	1966	4	STAT		601	601	16	#N/A	42	R						0	0	87.000		1		
SX-108	1967	1	SEND	-388		213		#N/A	42	SU		SX-103	OC 385 to 388		Shows 388 not 385	0	0	87.000		3	V	ISO-806-8
SX-108	1967	1	STAT		213	213	16	#N/A	42	R				Tank leaks. 388m to 103SX.		0	0	87.000		1		
SX-108	1967	2	STAT		216	216	16	3	45	R						0	0	87.000		1		
SX-108	1967	3	STAT		213	213	0	-3	42	R						0	0	87.000		1		
SX-108	1967	4	STAT		211	211	120	-2	40	R						0	0	87.000		1		
SX-108	1968	1	outx	-81		130		#N/A	40			RCOND				0	0	87.000		0		
SX-108	1968	1	STAT		130	130	120	#N/A	40	R				(2) (B), Tank leaks (2) (B) - Tank equipped for boiling waste.		0	0	87.000		1		
SX-108	1968	2	STAT		135	135	130	5	45	R				Tank leaks		0	0	87.000		1		
SX-108	1968	3	STAT		126	126	126	-9	36					Tank leaks		0	0	87.000		1		
SX-108	1968	4	STAT		126	126	126	#N/A	36	R				Tank leaks, air drying sludge		0	0	87.000		1		
SX-108	1969	1	xin	19		145		#N/A	36			WTR				0	0	87.000		0		
SX-108	1969	1	STAT		145	145	145	#N/A	36	R				Tank leaks, air cooling sludge (new electrode tape)		0	0	87.000		1		
SX-108	1969	2	STAT		143	143	143	-2	34					Tank leaks, air cooling sludge		0	0	87.000		1		
SX-108	1969	3	STAT		143	143	143	#N/A	34	R				Tank leaks, air cooling sludge		0	0	87.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-108	1969	4	STAT		142	142	142	-1	33	R				Tank leaks, air cooling sludge		0	0	87.000		1		
SX-108	1970	1	STAT		142	142	142	#N/A	33					Tank leaks, air cooling sludge		0	0	87.000		1		
SX-108	1970	2	STAT		142	142	142	#N/A	33					Tank leaks, air cooling sludge		0	0	87.000		1		
SX-108	1970	3	STAT		142	142	142	#N/A	33					Tank leaks, air cooling sludge		0	0	87.000		1		
SX-108	1970	4	STAT		142	142	142	#N/A	33					Tank leaks, air cooling sludge		0	0	87.000		1		
SX-108	1971	1	STAT		142	142	142	#N/A	33					Tank leaks, air cooling sludge		0	0	87.000		1		
SX-108	1971	2	STAT		142	142	142	#N/A	33					Tank leaks, air cooling sludge		0	0	87.000		1		
SX-108	1971	3	STAT		142	142	142	#N/A	33					Tank leaks, air cooling sludge		0	0	87.000		1		
SX-108	1971	4	STAT		142	142	142	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1972	1	STAT		142	142	142	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1972	2	STAT		142	142	142	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1972	3	STAT		142	142	142	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1972	4	STAT		142	142	142	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1973	1	STAT		142	142	142	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1973	2	STAT		142	142	142	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1973	3	STAT		142	142	142	#N/A	33					Tank leaks * Leak detection dry well 41-08-06 deepened.		0	0	87.000		1		
SX-108	1973	4	STAT		142	142	142	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1974	1	STAT		142	142	142	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1974	2	STAT		142	142	142	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1974	3	STAT		142	142	142	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1974	4	outx	-55		87		#N/A	33			RCOND				0	0	87.000		0		
SX-108	1974	4	STAT		87	87	87	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1975	1	STAT		87	87	87	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1975	2	STAT		87	87	87	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1975	3	STAT		87	87	87	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1975	4	STAT		87	87	87	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1976	1	STAT		87	87	87	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1976	2	STAT		87	87	87	#N/A	33					Tank leaks		0	0	87.000		1		
SX-108	1976	3	STAT		87	87	87	#N/A	33					Tank leaks, air-cooled		0	0	87.000		1		
SX-108	1976	4	STAT		87	87	87	#N/A	33					Tank leaks, air-cooled		0	0	87.000		1		
SX-108	1977	1	STAT		87	87	87	#N/A	33					Tank leaks, air-cooled		0	0	87.000		1		
SX-108	1977	2	STAT		87	87	87	#N/A	33					Tank leaks, air-cooled		0	0	87.000		1		
SX-108	1977	3	STAT		87	87	87	#N/A	33					Tank leaks, air-cooled		0	0	87.000		1		
SX-108	1977	4	STAT		87	87	87	#N/A	33					Tank leaks, stabilized Phase I		0	0	87.000		1		
SX-108	1978	1	STAT		87	87	87	#N/A	33					Primary Stabilized		0	0	87.000		1		
SX-108	1978	2	STAT		87	87	87	#N/A	33					Air cooled		0	0	87.000		1		
SX-108	1978	3	STAT		87	87	87	#N/A	33							0	0	87.000		1		
SX-108	1978	4	STAT		87	87	87	#N/A	33							0	0	87.000		1		
SX-108	1979	1	STAT		87	87	87	#N/A	33							0	0	87.000		1		
SX-108	1979	2	STAT		87	87	87	#N/A	33							0	0	87.000		1		
SX-108	1979	3	STAT		87	87	87	#N/A	33							0	0	87.000		1		
SX-108	1979	4	STAT		87	87	87	#N/A	33					Interim Stab. 8/79		0	0	87.000		1		
SX-108	1980	1	STAT		87	87	87	#N/A	33					New Photo 1/24/80		0	0	87.000		1		
SX-108	1980	2	STAT		87	87	87	#N/A	33							0	0	87.000		1		
SX-108	1980	3	STAT		87	87	87	#N/A	33							0	0	87.000		1		
SX-108	1980	4	STAT		87	87	87	#N/A	33	R						0	0	87.000		1		
SX-108	1993	2	STAT		87	87	87	#N/A	33	NCPLX			Suspect measurement 115 to 87			0	0	87.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-108	1993	4	STAT		87	87	87	#N/A	33							0	0	87.000		1		
SX-108	1994	1	STAT		87	87	87	#N/A	33							0	0	87.000		1		
SX-108	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-109	1900																					
SX-109	1954	1	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-109	1954	2	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-109	1954	3	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-109	1954	4	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-109	1955	1	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-109	1955	2	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-109	1955	3	XIN	116		116		#N/A	0	R		R1	OC 161 to 116		Shows 116 not 161	0.044	5.104	5.104	R1	2	V	HWN-1991-49
SX-109	1955	3	XIN	26		142		#N/A	0	WTR		WTR				0	0	5.104		1		
SX-109	1955	3	STAT		N/A	142	0	#N/A	0	R			phasing error 520 to N/A	Receiving concentrated salt waste		0	0	5.104		1		
SX-109	1955	4	XIN	320		462		#N/A	0	R		R1			(g) Shows total of 599	0.044	14.08	19.184	R1	2	V	HWN-1991-49
SX-109	1955	4	XIN	135		597		#N/A	0	R		R1			(g) Shows total of 599	0.044	5.94	25.124	R1	2	V	HWN-1991-49
SX-109	1955	4	XIN	20		617		#N/A	0	WTR		WTR	ogden needs 599 total,124 wtr or R???		(g) Shows total of 599	0	0	25.124		2	V	HWN-1991-49
SX-109	1955	4	xin	45		662		#N/A	0			WTR				0	0	25.124		0		
SX-109	1955	4	STAT		662	662	0	#N/A	0	R				Receiving concentrated salt waste Stopped on eleventh.		0	0	25.124		1		
SX-109	1956	1	XIN	141		803		#N/A	0	R		R1	OC 149 to 141		Shows 141 not 149	0.044	6.204	31.328	R1	2	V	HWN-1991-49
SX-109	1956	1	XIN	188		991		#N/A	0	R		R1	OC 185 to 188		Shows 188 not 185	0.044	8.272	39.600	R1	2	V	HWN-1991-49
SX-109	1956	1	OUTX	-14		977		#N/A	0	COND	SX-106	RCOND	OC 18 to 14		Shows 14, no indic. of XFER	0	0	39.600		2	V	HW-41812-2
SX-109	1956	1	OUTX	-21		956		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	39.600		3	O	HW 42394 2
SX-109	1956	1	STAT		956	956	0	#N/A	0	R				Low MWD Waste, self-evaporating		0	0	39.600		1		
SX-109	1956	2	OUTX	-18		938		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	39.600		3	O	HW-42993-2
SX-109	1956	2	OUTX	-15		923		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	39.600		3	O	HW-43490-2
SX-109	1956	2	OUTX	-15		908		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	39.600		3	O	HW-43895-2
SX-109	1956	2	STAT		908	908	0	#N/A	0	R				Low MWD Waste, self-evaporating.		0	0	39.600		1		
SX-109	1956	3	OUTX	-4		904		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	39.600		4	O	HW-44860-8
SX-109	1956	3	OUTX	-15		889		#N/A	0	COND	SX-106	RCOND	OC 11 to 15		Shows 15, no indic. of XFER	0	0	39.600		3	V	HW-45140-8
SX-109	1956	3	STAT		890	890	0	1	1	R			SENDS total -19	19m self-concentrating.		0	0	39.600		1		
SX-109	1956	4	XIN	11		901		#N/A	1	R		R1			(h)Shows combined total 32	0.044	0.484	40.084	R1	2	V	HWN-1991-49
SX-109	1956	4	XIN	68		969		#N/A	1	R		R1	OC 65 to 68		Shows 68 not 65	0.044	2.992	43.076	R1	2	V	HWN-1991-49
SX-109	1956	4	XIN	21		990		#N/A	1	R		R1	OC 19 to 21		(h)Shows combined total 32	0.044	0.924	44.000	R1	2	V	HWN-1991-49
SX-109	1956	4	OUTX	-11		979		#N/A	1	COND	SX-106	RCOND	OC 7 to 11		Shows 11, no indic. of XFER	0	0	44.000		3	V	HW-47052-8
SX-109	1956	4	STAT		981	981	0	2	3	R				11m self-concentrating.		0	0	44.000		1		
SX-109	1957	1	OUTX	-12		969		#N/A	3	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-48144-8
SX-109	1957	1	STAT		969	969	0	#N/A	3	R				12m self-concentrating.		0	0	44.000		1		
SX-109	1957	2	OUTX	-8		961		#N/A	3	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-50127-8
SX-109	1957	2	STAT		961	961	0	#N/A	3	R				8m self-concentrating.		0	0	44.000		1		
SX-109	1957	3	OUTX	-2		959		#N/A	3	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-51858-8
SX-109	1957	3	STAT		959	959	0	#N/A	3	R				2m self-concentrating.		0	0	44.000		1		
SX-109	1957	4	OUTX	-3		956		#N/A	3	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		3	O	HW-54067-8
SX-109	1957	4	STAT		956	956	0	#N/A	3							0	0	44.000		1		
SX-109	1958	1	STAT		956	956	0	#N/A	3	R						0	0	44.000		1		
SX-109	1958	2	STAT		959	959	0	3	6	R						0	0	44.000		1		
SX-109	1958	3	STAT		967	967	0	8	14	R						0	0	44.000		1		
SX-109	1958	4	OUTX	-3		964		#N/A	14	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-58831-8
SX-109	1958	4	STAT		964	964	0	#N/A	14	R				3m self-concentrating.		0	0	44.000		1		
SX-109	1959	1	OUTX	-2		962		#N/A	14	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-66065-8
SX-109	1959	1	STAT		961	961	0	-1	13	R				3m water boiled off.		0	0	44.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-109	1959	2	OUTX	-2		959		#N/A	13	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-61095-8
SX-109	1959	2	STAT		959	959	0	#N/A	13	R				2m water boiled off.		0	0	44.000		1		
SX-109	1959	3	STAT		960	960	0	1	14	R				Latest electrode reading.		0	0	44.000		1		
SX-109	1959	4	STAT		959	959	0	-1	13	R						0	0	44.000		1		
SX-109	1960	1	STAT		953	953	0	-6	7	R				New electrode installed.		0	0	44.000		1		
SX-109	1960	2	STAT		951	951	0	-2	5	R				Latest electrode reading.		0	0	44.000		1		
SX-109	1960	3	SEND	-108		843		#N/A	5	SU		SX-115				0	0	44.000		4	O	HWN-1991-67
SX-109	1960	3	SEND	-102		741		#N/A	5	SU		SX-115				0	0	44.000		4	O	HWN-1991-67
SX-109	1960	3	SEND	-74		667		#N/A	5	SU		SX-115				0	0	44.000		4	O	HWN-1991-67
SX-109	1960	3	STAT		667	667	0	#N/A	5	R			SENDS total -284	Pumped out 284m.		0	0	44.000		1		
SX-109	1960	4	STAT		665	665	0	-2	3	R						0	0	44.000		1		
SX-109	1961	1	STAT		N/A	665		#N/A	3								0	44.000		1		
SX-109	1961	2	STAT		659	659	0	-6	-3	R				6 months report.		0	0	44.000		1		
SX-109	1961	3	STAT		N/A	659		#N/A	-3					Received 58m, 386m to 110-SX.			0	44.000		1		
SX-109	1961	4	XIN	58		717		#N/A	-3	R		R2				0.022472	1.3034	45.303	R2	4	O	HWN-1991-67
SX-109	1961	4	SEND	-386		331		#N/A	-3	SU		SX-110	OC 380 to 386		Shows 386 not 380	0	0	45.303		3	V	HWN-1991-67
SX-109	1961	4	STAT		337	337	0	6	3	R				6 months report.		0	0	45.303		1		
SX-109	1962	1	XIN	369		706		#N/A	3	R		R2				0.022472	8.2921	53.596	R2	4	O	HWN-1991-67
SX-109	1962	1	STAT		N/A	706		#N/A	3					6 months report.			0	53.596		1		
SX-109	1962	2	XIN	138		844		#N/A	3	R		R2				0.022472	3.1011	56.697	R2	4	O	HWN-1991-67
SX-109	1962	2	REC	89		933		#N/A	3	SU	SX-102	SX-102				0	0	56.697		4	O	HWN-1991-61
SX-109	1962	2	OUTX	-447		486		#N/A	3	COND	SX-106	RCOND				0	0	56.697		1		
SX-109	1962	2	STAT		486	486	0	#N/A	3	R			XIN total 507	Rec'd. 507m, 89m from 102-SX.		0	0	56.697		1		
SX-109	1962	3	XIN	147		633		#N/A	3	R		R2				0.022472	3.3034	60.000	R2	3	O	HWN-1991-67
SX-109	1962	3	STAT		N/A	633		#N/A	3					6 months report. * Leak detection dry wells 41-09-02, 41-09-03, 41-09-04, 41-09-06, 41-09-07, 41-09-11 drilled.			0	60.000		1		
SX-109	1962	4	REC	234		867		#N/A	3	SU	SX-105	SX-105	OC 231 to 234		Shows 234 not 231	0	0	60.000		3	V	HWN-1991-64
SX-109	1962	4	OUTX	-142		725		#N/A	3	COND	SX-106	RCOND				0	0	60.000		1		
SX-109	1962	4	outx	-49		676		#N/A	3			RCOND				0	0	60.000		0		
SX-109	1962	4	STAT		676	676	0	#N/A	3	R				Rec'd. 147m, 234m from 105-SX.		0	0	60.000		1		
SX-109	1963	1	STAT		N/A	676		#N/A	3								0	60.000		1		
SX-109	1963	2	xin	57		733		#N/A	3			WTR				0	0	60.000		0		
SX-109	1963	2	STAT		733	733	0	#N/A	3	R				6 months report.		0	0	60.000		1		
SX-109	1963	3	STAT		N/A	733		#N/A	3					6 months report.			0	60.000		1		
SX-109	1963	4	XIN	145		878		#N/A	3	WTR		WTR	Omis.		Omission	0	0	60.000		2	V	HW-80379-8
SX-109	1963	4	outx	-156		722		#N/A	3			RCOND				0	0	60.000		0		
SX-109	1963	4	STAT		722	722	0	#N/A	3	R						0	0	60.000		1		
SX-109	1964	1	STAT		N/A	722		#N/A	3					6 months report.			0	60.000		1		
SX-109	1964	2	outx	-12		710		#N/A	3			RCOND				0	0	60.000		0		
SX-109	1964	2	STAT		710	710	0	#N/A	3	R						0	0	60.000		1		
SX-109	1964	3	STAT		N/A	710		#N/A	3					6 months report.			0	60.000		1		
SX-109	1964	4	outx	-34		676		#N/A	3			RCOND				0	0	60.000		0		
SX-109	1964	4	STAT		676	676	0	#N/A	3	R						0	0	60.000		1		
SX-109	1965	1	STAT		N/A	676		#N/A	3					6 months report.			0	60.000		1		
SX-109	1965	2	STAT		670	670	68	-6	-3	R						0	0	60.000		1		
SX-109	1965	3	STAT		665	665	68	-5	-8	R						0	0	60.000		1		
SX-109	1965	4	outx	-34		631		#N/A	-8			RCOND				0	0	60.000		0		
SX-109	1965	4	outx	-526		105		#N/A	-8			REVAP				0	0	60.000	REVA	0		
SX-109	1965	4	xin	526		631		#N/A	-8			RSltCk				0.361217	190	250.000	RSltCl	0		
SX-109	1965	4	STAT		631	631	68	#N/A	-8	R						0	0	250.000		1		
SX-109	1966	1	outx	-19		612		#N/A	-8			RCOND				0	0	250.000		0		
SX-109	1966	1	STAT		612	612	68	#N/A	-8	R						0	0	250.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-109	1966	2	outx	-36		576		#N/A	-8			RCOND				0	0	250.000		0		
SX-109	1966	2	STAT		576	576	68	#N/A	-8	R						0	0	250.000		1		
SX-109	1966	3	outx	-11		565		#N/A	-8			RCOND				0	0	250.000		0		
SX-109	1966	3	STAT		565	565	68	#N/A	-8	R						0	0	250.000		1		
SX-109	1966	4	STAT		557	557	68	-8	-16	R						0	0	250.000		1		
SX-109	1967	1	outx	-11		546		#N/A	-16			RCOND				0	0	250.000		0		
SX-109	1967	1	STAT		546	546	68	#N/A	-16	R						0	0	250.000		1		
SX-109	1967	2	STAT		544	544	68	-2	-18	R						0	0	250.000		1		
SX-109	1967	3	STAT		541	541	68	-3	-21	R						0	0	250.000		1		
SX-109	1967	4	STAT		538	538	164	-3	-24	R				Suspect leaker. (2) (B) - Tank equipped for boiling waste.		0	0	250.000		1		
SX-109	1968	1	STAT		530	530	164	-8	-32	R				(2) (B), Possible leaker (2) (B) - Tank equipped for boiling waste.		0	0	250.000		1		
SX-109	1968	2	STAT		524	524	180	-6	-38	R				(2) (B), Possible leaker		0	0	250.000		1		
SX-109	1968	3	STAT		519	519	186	-5	-43	R				Possible leaker		0	0	250.000		1		
SX-109	1968	4	STAT		510	510	187	-9	-52	R				Possible leaker		0	0	250.000		1		
SX-109	1969	1	STAT		511	511	191	1	-51	R				Possible leaker		0	0	250.000		1		
SX-109	1969	2	STAT		508	508	187	-3	-54	R				Possible leaker		0	0	250.000		1		
SX-109	1969	3	xin	40		548		#N/A	-54			WTR				0	0	250.000		0		
SX-109	1969	3	SEND	-196		352		#N/A	-54	SU		SX-105	AND from Redox Evap.			0	0	250.000		4	O	ARH-1200C-10
SX-109	1969	3	STAT		352	352	178	#N/A	-54	R				Possible leaker, 196 M to 105 SX		0	0	250.000		1		
SX-109	1969	4	STAT		346	346	176	-6	-60	R				Possible leaker		0	0	250.000		1		
SX-109	1970	1	STAT		342	342	176	-4	-64	R				Possible leaker		0	0	250.000		1		
SX-109	1970	2	STAT		341	341	194	-1	-65	R				Possible leaker		0	0	250.000		1		
SX-109	1970	3	STAT		343	343	193	2	-63	R				Possible leaker		0	0	250.000		1		
SX-109	1970	4	STAT		341	341	189	-2	-65	R				Possible leaker		0	0	250.000		1		
SX-109	1971	1	STAT		337	337	189	-4	-69	R				Possible leaker		0	0	250.000		1		
SX-109	1971	2	STAT		333	333	189	4	-73					Possible leaker		0	0	250.000		1		
SX-109	1971	3	STAT		333	333	189	#N/A	-73	R				Possible leaker		0	0	250.000		1		
SX-109	1971	4	SEND	-55		278		#N/A	-73			SX-102	OC omission		Omission	0	0	250.000		3	V	ARH-2074D-10
SX-109	1971	4	STAT		277	277	189	-1	-74	R				Possible leaker		0	0	250.000		1		
SX-109	1972	1	STAT		274	274	189	-3	-77	R				Possible leaker		0	0	250.000		1		
SX-109	1972	2	STAT		275	275	35	1	-76	R				Tank leaks		0	0	250.000		1		
SX-109	1972	3	STAT		273	273	189	-2	-78	R				Possible leaker		0	0	250.000		1		
SX-109	1972	4	STAT		270	270	189	-3	-81	R				Possible leaker		0	0	250.000		1		
SX-109	1973	1	STAT		268	268	189	-2	-83					Tank leaks		0	0	250.000		1		
SX-109	1973	2	STAT		268	268	189	#N/A	-83	R				Tank leaks * Leak detection dry well 41-09-11 deepened.		0	0	250.000		1		
SX-109	1973	3	STAT		257	257	189	-11	-94	R				Tank leaks		0	0	250.000		1		
SX-109	1973	4	STAT		256	256	189	-1	-95	R				Tank leaks		0	0	250.000		1		
SX-109	1974	1	STAT		257	257	257	1	-94					Tank leaks		0	0	250.000		1		
SX-109	1974	2	STAT		257	257	257	#N/A	-94					Tank leaks		0	0	250.000		1		
SX-109	1974	3	STAT		257	257	257	#N/A	-94					Tank leaks		0	0	250.000		1		
SX-109	1974	4	STAT		257	257	257	#N/A	-94					Tank leaks		0	0	250.000		1		
SX-109	1975	1	STAT		257	257	257	#N/A	-94					Tank leaks		0	0	250.000		1		
SX-109	1975	2	STAT		257	257	257	#N/A	-94					Tank leaks		0	0	250.000		1		
SX-109	1975	3	STAT		257	257	257	#N/A	-94					Tank leaks		0	0	250.000		1		
SX-109	1975	4	STAT		257	257	257	#N/A	-94					Tank leaks		0	0	250.000		1		
SX-109	1976	1	STAT		257	257	257	#N/A	-94					Tank leaks		0	0	250.000		1		
SX-109	1976	2	STAT		257	257	257	#N/A	-94					Tank leaks		0	0	250.000		1		
SX-109	1976	3	STAT		257	257	257	#N/A	-94					Tank leaks, air-cooled		0	0	250.000		1		
SX-109	1976	4	STAT		257	257	257	#N/A	-94					Tank leaks, air-cooled		0	0	250.000		1		
SX-109	1977	1	STAT		257	257	257	#N/A	-94					Tank leaks, air-cooled		0	0	250.000		1		
SX-109	1977	2	STAT		257	257	257	#N/A	-94					Tank leaks, air-cooled		0	0	250.000		1		
SX-109	1977	3	STAT		257	257	257	#N/A	-94					Tank leaks, air-cooled		0	0	250.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-109	1977	4	STAT		257	257	257	#N/A	-94					Tank leaks, air-cooled			0	0	250.000		1	
SX-109	1978	1	STAT		257	257	257	#N/A	-94					Air cooled			0	0	250.000		1	
SX-109	1978	2	STAT		257	257	257	#N/A	-94								0	0	250.000		1	
SX-109	1978	3	STAT		257	257	257	#N/A	-94								0	0	250.000		1	
SX-109	1978	4	STAT		257	257	257	#N/A	-94								0	0	250.000		1	
SX-109	1979	1	STAT		257	257	257	#N/A	-94								0	0	250.000		1	
SX-109	1979	2	STAT		257	257	257	#N/A	-94								0	0	250.000		1	
SX-109	1979	3	STAT		257	257	257	#N/A	-94								0	0	250.000		1	
SX-109	1979	4	STAT		257	257	257	#N/A	-94								0	0	250.000		1	
SX-109	1980	1	STAT		257	257	257	#N/A	-94								0	0	250.000		1	
SX-109	1980	2	STAT		257	257	257	#N/A	-94								0	0	250.000		1	
SX-109	1980	3	STAT		257	257	257	#N/A	-94								0	0	250.000		1	
SX-109	1980	4	STAT		257	257	257	#N/A	-94	R							0	0	250.000		1	
SX-109	1993	2	STAT		250	250	250	-7	-101	NCPLX							0	0	250.000		1	
SX-109	1993	4	STAT		250	250	250	#N/A	-101								0	0	250.000		1	
SX-109	1994	1	STAT		250	250	250	#N/A	-101								0	0	250.000		1	
SX-109	2000																0	0	250.000		1	

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-110	1900																					
SX-110	1954	2	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-110	1954	3	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-110	1954	4	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-110	1955	1	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-110	1955	2	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-110	1955	3	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-110	1955	4	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-110	1956	1	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-110	1956	2	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-110	1956	3	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-110	1956	4	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-110	1957	1	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-110	1957	2	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-110	1957	3	STAT		N/A	0		#N/A	0					Tank not released to operations. * Leak detection dry wells 41-10-02 and 41-10-10 drilled.			0	0.000		1		
SX-110	1957	4	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-110	1959	2	STAT		N/A	0		#N/A	0								0	0.000		1		
SX-110	1959	3	STAT		9	9	0	9	9					Latest electrode reading.		0	0	0.000		1		
SX-110	1959	4	STAT		9	9	0	#N/A	9							0	0	0.000		1		
SX-110	1960	1	STAT		9	9	0	#N/A	9							0	0	0.000		1		
SX-110	1960	2	REC	136		145		#N/A	9		SX-112	SX-112	OC omission, OC 137 to 136		Omission	0	0	0.000		3	V	HWN-1991-70
SX-110	1960	2	REC	33		178		#N/A	9		SX-112	SX-112	OC omission		Omission	0	0	0.000		3	V	HWN-1991-70
SX-110	1960	2	STAT		176	176	0	-2	7					Received 136m from 112-SX, Received 33m from 106-SX.		0	0	0.000		1		
SX-110	1960	3	STAT		175	175	0	-1	6							0	0	0.000		1		
SX-110	1960	4	XIN	24		199		#N/A	6	R		R2				0.019704	0.4729	0.473	R2	4	O	HWN-1991-68
SX-110	1960	4	XIN	105		304		#N/A	6	R		R2	OC 102 to 105		Shows 105 not 102	0.019704	2.069	2.542	R2	3	V	HWN-1991-68
SX-110	1960	4	STAT		297	297	0	-7	-1	R				Received l09m, Redox SW receiving end of December.		0	0	2.542		1		
SX-110	1961	1	XIN	217		514		#N/A	-1	R		R2				0.019704	4.2759	6.818	R2	4	O	HWN-1991-68
SX-110	1961	1	STAT		N/A	514		#N/A	-1				XINS qtr 1 & 2 total 535	Received 535m.			0	6.818		1		
SX-110	1961	2	XIN	318		832		#N/A	-1	R		R2				0.019704	6.266	13.084	R2	4	O	HWN-1991-68
SX-110	1961	2	OUTX	-190		642		#N/A	-1	COND	SX-106	RCOND				0	0	13.084		1		
SX-110	1961	2	STAT		642	642	0	#N/A	-1	R				6 months report.		0	0	13.084		1		
SX-110	1961	3	XIN	50		692		#N/A	-1	R		R2				0.019704	0.9852	14.069	R2	4	O	HWN-1991-68
SX-110	1961	3	STAT		N/A	692		#N/A	-1								0	14.069		1		
SX-110	1961	4	REC	386		1078		#N/A	-1	SU	SX-109	SX-109	OC 380 to 386		Shows 386 not 380	0	0	14.069		3	V	HWN-1991-67
SX-110	1961	4	OUTX	-394		684		#N/A	-1	COND	SX-106	RCOND				0	0	14.069		1		
SX-110	1961	4	STAT		678	678	0	-6	-7	R				Received 50m, received 386m from 109-SX.		0	0	14.069		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tlr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-110	1962	1	STAT		N/A	678		#N/A	-7					6 months report			0	14.069		1		
SX-110	1962	2	REC	50		728		#N/A	-7	SU	SX-102	SX-102			Shows 113 not 50	0	0	14.069		3	V	HWN-1991-61
SX-110	1962	2	outx	-22		706		#N/A	-7			RCOND				0	0	14.069		0		
SX-110	1962	2	STAT		706	706	0	#N/A	-7	R				113m from 102-SX * Leak detection dry wells 41-10-03, 41-10-05, 41-10-06, 41-10-08, 41-10-11 drilled.		0	0	14.069		1		
SX-110	1962	3	STAT		N/A	706		#N/A	-7					6 months report			0	14.069		1		
SX-110	1962	4	xin	14		720		#N/A	-7			WTR				0	0	14.069		0		
SX-110	1962	4	STAT		720	720	0	#N/A	-7	R						0	0	14.069		1		
SX-110	1963	1	STAT		N/A	720		#N/A	-7					6 months report			0	14.069		1		
SX-110	1963	2	OUTX	-9		711		#N/A	-7	COND	SX-106	RCOND				0	0	14.069		1		
SX-110	1963	2	STAT		711	711	0	#N/A	-7	R						0	0	14.069		1		
SX-110	1963	3	XIN	58		769		#N/A	-7	WTR		WTR	Omis.		Omission	0	0	14.069		3	V	HW-80379-8
SX-110	1963	3	STAT		N/A	769		#N/A	-7					6 months report			0	14.069		1		
SX-110	1963	4	outx	-50		719		#N/A	-7			RCOND				0	0	14.069		0		
SX-110	1963	4	STAT		719	719	0	#N/A	-7	R				Received 58m water.		0	0	14.069		1		
SX-110	1964	1	STAT		N/A	719		#N/A	-7					6 months report			0	14.069		1		
SX-110	1964	2	outx	-17		702		#N/A	-7			RCOND				0	0	14.069		0		
SX-110	1964	2	STAT		702	702	0	#N/A	-7	R						0	0	14.069		1		
SX-110	1964	3	STAT		N/A	702		#N/A	-7					6 months report			0	14.069		1		
SX-110	1964	4	outx	-30		672		#N/A	-7			RCOND				0	0	14.069		0		
SX-110	1964	4	STAT		672	672	0	#N/A	-7	R						0	0	14.069		1		
SX-110	1965	1	STAT		N/A	672		#N/A	-7					6 months report			0	14.069		1		
SX-110	1965	2	SEND	-514		158		#N/A	-7	SU		SX-103				0	0	14.069		4	O	HWN-1991-80
SX-110	1965	2	STAT		158	158	51	#N/A	-7	R				514m to 103-SX:; back-up tank in event of failure.		0	0	14.069		1		
SX-110	1965	3	XIN	30		188		#N/A	-7	CON		WTR				0	0	14.069		4	O	RL-SEP 821 8
SX-110	1965	3	STAT		188	188	51	#N/A	-7	R				Received 30m condensate;; back-up tank in event of failure.		0	0	14.069		1		
SX-110	1965	4	XIN	92		280		#N/A	-7	R		R2				0.019704	1.8128	15.882	R2	4	O	HWN-1991-86
SX-110	1965	4	XIN	91		371		#N/A	-7	R		R2				0.019704	1.7931	17.675	R2	4	O	HWN-1991-86
SX-110	1965	4	XIN	91		462		#N/A	-7	R		R2				0.019704	1.7931	19.468	R2	4	O	HWN-1991-86
SX-110	1965	4	outx	-42		420		#N/A	-7			RCOND				0	0	19.468		0		
SX-110	1965	4	outx	-388		32		#N/A	-7			REVAP					0	19.468	REVA	0		
SX-110	1965	4	xin	388		420		#N/A	-7			RSltCk				0.07732	30	49.468	RSltCl	0		
SX-110	1965	4	STAT		420	420	51	#N/A	-7	R			XINS total 274	Received 274m;		0	0	49.468		1		
SX-110	1966	1	XIN	144		564		#N/A	-7	R		R2				0.019704	2.8374	52.305	R2	4	O	ISO-226-8
SX-110	1966	1	XIN	145		709		#N/A	-7	R		R2				0.019704	2.8571	55.163	R2	4	O	ISO-226-8
SX-110	1966	1	XIN	145		854		#N/A	-7	R		R2				0.019704	2.8571	58.020	R2	4	O	ISO-226-8
SX-110	1966	1	outx	-300		554		#N/A	-7			RCOND				0	0	58.020		0		
SX-110	1966	1	STAT		554	554	51	#N/A	-7	R			XINS total 434	Received 434m from 202-S; receiving at end of March.		0	0	58.020		1		
SX-110	1966	2	XIN	68		622		#N/A	-7	R		R2				0.019704	1.3399	59.360	R2	4	O	ISO-404-8
SX-110	1966	2	XIN	67		689		#N/A	-7	R		R2				0.019704	1.3202	60.680	R2	4	O	ISO-404-8
SX-110	1966	2	XIN	67		756		#N/A	-7	R		R2				0.019704	1.3202	62.000	R2	4	O	ISO-404-8
SX-110	1966	2	XIN	222		978		#N/A	-7	WTR		WTR	Omis.		Omission	0	0	62.000		3	V	ISO-404-8
SX-110	1966	2	outx	-347		631		#N/A	-7			RCOND				0	0	62.000		0		
SX-110	1966	2	STAT		631	631	51	#N/A	-7	R			XINS total 202	Received 202m from 202-S and 222m water.		0	0	62.000		1		
SX-110	1966	3	XIN	310		941		#N/A	-7	WTR		WTR	Omis.		Omission	0	0	62.000		2	V	ISO-538-8
SX-110	1966	3	outx	-310		631		#N/A	-7			RCOND				0	0	62.000		0		
SX-110	1966	3	STAT		631	631	51	#N/A	-7	R						0	0	62.000		1		
SX-110	1966	4	XIN	220		851		#N/A	-7	WTR		WTR	Omis.		Omission	0	0	62.000		3	V	ISO-674-8
SX-110	1966	4	outx	-228		623		#N/A	-7			RCOND				0	0	62.000		0		
SX-110	1966	4	STAT		623	623	51	#N/A	-7	R				Received 220m water.		0	0	62.000		1		
SX-110	1967	1	STAT		620	620	51	-3	-10	R						0	0	62.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-110	1967	2	STAT		628	628	51	8	-2	R							0	0	62.000		1		
SX-110	1967	3	STAT		640	640	51	12	10	R							0	0	62.000		1		
SX-110	1967	4	STAT		634	634	32	-6	4	R							0	0	62.000		1		
SX-110	1968	1	STAT		641	641	32	7	11	R				(2) (B) (2) (B) - Tank equipped for boiling waste.			0	0	62.000		1		
SX-110	1968	2	STAT		640	640	58	-1	10	R				(2) (B) (2) (B) - Tank equipped for boiling waste.			0	0	62.000		1		
SX-110	1968	3	REC	127		767		#N/A	10	SU	SX-107	SX-107					0	0	62.000		4	O	ARH-871-9
SX-110	1968	3	STAT		776	776	50	9	19	R				127 M from 107-SX			0	0	62.000		1		
SX-110	1968	4	STAT		789	789	42	13	32	R							0	0	62.000		1		
SX-110	1969	1	REC	139		928		#N/A	32	SU	SX-112	SX-112					0	0	62.000		4	O	ARH-1200A-10
SX-110	1969	1	STAT		932	932	42	4	36	R				Received 139 M from 112-SX			0	0	62.000		1		
SX-110	1969	2	STAT		942	942	8	10	46	R				Lower sludge level due to increase in agitation			0	0	62.000		1		
SX-110	1969	3	STAT		952	952	8	10	56	R							0	0	62.000		1		
SX-110	1969	4	STAT		945	945	24	-7	49	R							0	0	62.000		1		
SX-110	1970	1	STAT		944	944	24	-1	48	R							0	0	62.000		1		
SX-110	1970	2	STAT		943	943	32	-1	47	R							0	0	62.000		1		
SX-110	1970	3	STAT		948	948	32	5	52	R							0	0	62.000		1		
SX-110	1970	4	STAT		959	959	32	11	63	R							0	0	62.000		1		
SX-110	1971	1	STAT		958	958	32	-1	62	R							0	0	62.000		1		
SX-110	1971	2	SEND	-663		295		#N/A	62	SU		SX-102					0	0	62.000		4	O	ARH-2074B-10
SX-110	1971	2	STAT		297	297	32	2	64	R				663 M to 102-SX			0	0	62.000		1		
SX-110	1971	3	SEND	-116		181		#N/A	64	SU		SX-102					0	0	62.000		4	O	ARH-2074C-10
SX-110	1971	3	REC	734		915		#N/A	64	SU	SX-105	SX-105					0	0	62.000		4	O	ARH 2072C-10
SX-110	1971	3	STAT		930	930	32	15	79	RIX, R				734 M from 105-SX, 116 M to 102-SX			0	0	62.000		1		
SX-110	1971	4	STAT		936	936	32	6	85	RIX, R							0	0	62.000		1		
SX-110	1972	1	STAT		931	931	32	-5	80	RIX, R							0	0	62.000		1		
SX-110	1972	2	STAT		927	927	32	-4	76	RIX, R							0	0	62.000		1		
SX-110	1972	3	STAT		916	916	32	-11	65	RIX, R							0	0	62.000		1		
SX-110	1972	4	STAT		906	906	32	-10	55	RIX, R							0	0	62.000		1		
SX-110	1973	1	xin	28		934		#N/A	55			WTR					0	0	62.000		0		
SX-110	1973	1	STAT		934	934	32	#N/A	55	RIX, R							0	0	62.000		1		
SX-110	1973	2	STAT		926	926	32	-8	47	RIX, R							0	0	62.000		1		
SX-110	1973	3	STAT		924	924	32	-2	45	RIX, R				* Leak detection drywell 41-10-01 drilled.			0	0	62.000		1		
SX-110	1973	4	xin	45		969		#N/A	45			WTR					0	0	62.000		0		
SX-110	1973	4	STAT		969	969	32	#N/A	45	RIX, R							0	0	62.000		1		
SX-110	1974	1	STAT		963	963	32	-6	39	RIX, R							0	0	62.000		1		
SX-110	1974	2	STAT		951	951	32	-12	27	RIX, R							0	0	62.000		1		
SX-110	1974	3	SEND	-516		435		#N/A	27	SU		S-110					0	0	62.000		4	O	ARH-CD-133C-8
SX-110	1974	3	STAT		432	432	32	3	24	RIX, R				516 to 110-S			0	0	62.000		1		
SX-110	1974	4	STAT		420	420	32	-12	12	RIX, R							0	0	62.000		1		
SX-110	1975	1	STAT		411	411	32	-9	3	RIX, R							0	0	62.000		1		
SX-110	1975	2	STAT		406	406	32	-5	-2	RIX, R							0	0	62.000		1		
SX-110	1975	3	SEND	-221		185		#N/A	-2	SU		SX-102					0	0	62.000		4	O	ARH-CD-336C-8
SX-110	1975	3	STAT		183	183	32	-2	-4	RIX, R				221 to 102-SX			0	0	62.000		1		
SX-110	1975	4	REC	669		852		#N/A	-4	SU	B-103	B-103					0	0	62.000		4	O	ARH-CD-336D-4
SX-110	1975	4	REC	603		1455		#N/A	-4	SU	BX-103	BX-103					0	0	62.000		4	O	ARH-CD-336D-5
SX-110	1975	4	REC	283		1738		#N/A	-4	SU	BX-105	BX-105					0	0	62.000		4	O	ARH-CD-336D-5
SX-110	1975	4	SEND	-1215		523		#N/A	-4	SU		SX-102					0	0	62.000		4	O	ARH-CD-336D-8
SX-110	1975	4	STAT		527	527	32	4	0	BNW, 224, BL, IX, EB				669 from 103-B, 603 from 103-BX, 283 from 105-BX, 1,215 to 102-SX			0	0	62.000		1		
SX-110	1976	1	XIN	23		550		#N/A	0	WTR		WTR	Omis. REC B-302		Omission		0	0	62.000		3	V	ARH-702A-8
SX-110	1976	1	REC	322		872		#N/A	0	SU	BX-103	BX-103					0	0	62.000		4	O	ARH-702A-5

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-110	1976	1	SEND	-778		94		#N/A	0	SU		SX-102				0	0	62.000		4	O	ARH-CD-702A-8
SX-110	1976	1	STAT		95	95	32	1	1	EB, IX, 224, BNW				322 from 103-BX, 778 to 102-SX, 23 FROM 241-302B		0	0	62.000		1		
SX-110	1976	2	REC	367		462		#N/A	1	SU	B-103	B-103	OC qtr1 to qtr2		Shows 2nd Qtr	0	0	62.000		3	M/V	ARH-CD-702B-4
SX-110	1976	2	REC	305		767		#N/A	1	SU	BX-103	BX-103				0	0	62.000		4	O	ARH-CD-702B-5
SX-110	1976	2	SEND	-442		325		#N/A	1	SU		SX-102				0	0	62.000		4	O	ARH-CD-702B-8
SX-110	1976	2	STAT		334	334	32	9	10	224, IX, EB, BL				367 from 103-B, 305 from 103-BX 442 TO 102-SX		0	0	62.000		1		
SX-110	1976	3	send	-269		65		#N/A	10			S-102				0	0	62.000		0		
SX-110	1976	3	STAT		65	65	32	#N/A	10	EVAP				Inactive		0	0	62.000		1		
SX-110	1976	4	outx	-33		32		#N/A	10			RCOND				0	0	62.000		0		
SX-110	1976	4	STAT		32	32	32	#N/A	10					Questionable integrity-air-cooled		0	0	62.000		1		
SX-110	1977	1	STAT		32	32	32	#N/A	10					Inactive air-cooled		0	0	62.000		1		
SX-110	1977	2	STAT		32	32	32	#N/A	10					Inactive air-cooled		0	0	62.000		1		
SX-110	1977	3	STAT		32	32	32	#N/A	10					Inactive air-cooled		0	0	62.000		1		
SX-110	1977	4	STAT		32	32	32	#N/A	10					Inactive air-cooled		0	0	62.000		1		
SX-110	1978	1	STAT		32	32	32	#N/A	10					Primary Stabilized - Air Cooled		0	0	62.000		1		
SX-110	1978	2	STAT		32	32	32	#N/A	10							0	0	62.000		1		
SX-110	1978	3	STAT		32	32	32	#N/A	10							0	0	62.000		1		
SX-110	1978	4	STAT		32	32	32	#N/A	10							0	0	62.000		1		
SX-110	1979	1	STAT		32	32	32	#N/A	10							0	0	62.000		1		
SX-110	1979	2	STAT		32	32	32	#N/A	10							0	0	62.000		1		
SX-110	1979	3	STAT		32	32	32	#N/A	10	EVAP				Interim Stabilized		0	0	62.000		1		
SX-110	1979	4	xin	30		62		#N/A	10			WTR				0	0	62.000		0		
SX-110	1979	4	STAT		62	62	62	#N/A	10					Photo taken 11/6/79		0	0	62.000		1		
SX-110	1980	1	STAT		62	62	62	#N/A	10							0	0	62.000		1		
SX-110	1980	2	STAT		62	62	62	#N/A	10							0	0	62.000		1		
SX-110	1980	3	STAT		62	62	62	#N/A	10							0	0	62.000		1		
SX-110	1980	4	STAT		62	62	62	#N/A	10	EVAP						0	0	62.000		1		
SX-110	1993	2	STAT		62	62	62	#N/A	10	NCPLX						0	0	62.000		1		
SX-110	1993	4	STAT		62	62	62	#N/A	10							0	0	62.000		1		
SX-110	1994	1	STAT		62	62	62	#N/A	10							0	0	62.000		1		
SX-110	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-111	1900																					
SX-111	1954	2	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-111	1954	3	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-111	1954	4	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-111	1955	1	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-111	1955	2	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-111	1955	3	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-111	1955	4	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-111	1956	1	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-111	1956	2	XIN	94		94		#N/A	0	R		R1				0.043614	4.0997	4.100	R1	3	O	HWN-1991-51
SX-111	1956	2	XIN	29		123		#N/A	0	WTR		WTR				0	0	4.100		4	O	HWN-1991-51
SX-111	1956	2	STAT		N/A	123		#N/A	0								0	4.100		1		
SX-111	1956	3	XIN	70		193		#N/A	0	R		R1	ogden reports combined total of 440		Shows combined total 440	0.043614	3.053	7.153	R1	3	V	HWN-1991-51
SX-111	1956	3	XIN	115		308		#N/A	0	R		R1	ogden reports combined total of 440		Shows combined total 440	0.043614	5.0156	12.168	R1	3	V	HWN-1991-51
SX-111	1956	3	XIN	325		633		#N/A	0	R		R1	ogden reports combined total of 440		Shows combined total 440	0.043614	14.174	26.343	R1	3	V	HWN-1991-51
SX-111	1956	3	XIN	39		672		#N/A	0	WTR		WTR	ogden reports combined total of 440		Shows combined total 440	0	0	26.343		3	V	HWN-1991-51
SX-111	1956	3	STAT		640	640	0	-32	-32	R			XINS total 578	SS 578m gallons concentrating waste received.		0	0	26.343		1		
SX-111	1956	4	CSEND	0		640		#N/A	-32	SET	SX-112						0	26.343		1		
SX-111	1956	4	XIN	315		955		#N/A	-32	R		R1	OC 376 to 315		Shows 315 not 376	0.043614	13.738	40.081	R1	2	V	HWN-1991-51
SX-111	1956	4	XIN	44		999		#N/A	-32	R		R1	OC 102 to 44		Shows 44 not 102	0.043614	1.919	42.000	R1	2	V	HWN-1991-51
SX-111	1956	4	OUTX	-73		926		#N/A	-32	COND	SX-106	RCOND	OC 60 to 73		Shows 73, no indic. of XFER	0	0	42.000		3	V	HW-47052-8
SX-111	1956	4	OUTX	-17		909		#N/A	-32	COND	SX-106	RCOND				0	0	42.000		1		
SX-111	1956	4	OUTX	-50		859		#N/A	-32	COND	SX-106	RCOND	OC 28 to 50		Shows 50, no indic. of XFER	0	0	42.000		3	V	HW-47640-8
SX-111	1956	4	CSEND	0		859		#N/A	-32	END	SX-112						0	42.000		1		
SX-111	1956	4	STAT		895	895	0	36	4	R			SENDS total -123	Started cascading 10/27/56. 123m self-concentrating. * Leak detection drywell 41-11-10 drilled.		0	0	42.000		1		
SX-111	1957	1	OUTX	-36		859		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		4	O	HW-48144-8
SX-111	1957	1	OUTX	-28		831		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		4	O	HW-48846-8
SX-111	1957	1	OUTX	-24		807		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		4	O	HW-49523-8
SX-111	1957	1	STAT		807	807	0	#N/A	4	R			SENDS total -88	88m self-concentrating.		0	0	42.000		1		
SX-111	1957	2	OUTX	-28		779		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		4	O	HW-50127-8
SX-111	1957	2	OUTX	-23		756		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		4	O	HW-50617-8
SX-111	1957	2	OUTX	-15		741		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		4	O	HW-51348-8
SX-111	1957	2	STAT		741	741	0	#N/A	4	R			SENDS total -66	66m self-concentrating.		0	0	42.000		1		
SX-111	1957	3	OUTX	-16		725		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		4	O	HW-51858-8
SX-111	1957	3	OUTX	-14		711		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		4	O	HW-52414-8
SX-111	1957	3	OUTX	-11		700		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		4	O	HW-52932-8
SX-111	1957	3	STAT		700	700	0	#N/A	4	R			SENDS total -41	41m self-concentrating.		0	0	42.000		1		
SX-111	1957	4	OUTX	-25		675		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		4	O	HW-53573-8
SX-111	1957	4	STAT		675	675	0	#N/A	4	R			SEND total -25, AND -22	22m self-concentrating.		0	0	42.000		1		
SX-111	1958	1	OUTX	-8		667		#N/A	4	COND	SX-106	RCOND				0	0	42.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-111	1958	1	OUTX	-5		662		#N/A	4	COND	SX-106	RCOND				0	0	42.000		1		
SX-111	1958	1	OUTX	-6		656		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		3	O	HW-55630
SX-111	1958	1	STAT		656	656	0	#N/A	4	R						0	0	42.000		1		
SX-111	1958	2	OUTX	-14		642		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		4	O	HW-55997-8
SX-111	1958	2	STAT		642	642	0	#N/A	4	R			SEND total -14	14m self-concentrating.		0	0	42.000		1		
SX-111	1958	3	OUTX	-5		637		#N/A	4	COND	SX-106	RCOND			No indic of XFER	0	0	42.000		4	O	HW-57122-8
SX-111	1958	3	OUTX	-11		626		#N/A	4	COND	SX-106	RCOND			No indic. of XFER	0	0	42.000		4	O	HW-57550-8
SX-111	1958	3	STAT		631	631	29	5	9	R			SENDS total -16	16m self-concentrating.		0	0	42.000		1		
SX-111	1958	4	SEND	-60		571		#N/A	9	SU		U-102				0	0	42.000		4	O	HW-58201-6
SX-111	1958	4	SEND	-465		106		#N/A	9	SU		U-103			Shows 492 not 465	0	0	42.000		3	V	HW-58579-6
SX-111	1958	4	SEND	-1		105		#N/A	9	SU		U-103				0	0	42.000		4	O	HW-58831-6
SX-111	1958	4	STAT		105	105	29	#N/A	9	R			AND 465 to U-102 & U-103	1m to 103-U, 465m to 102 and 103-U, 60m to 102-U.		0	0	42.000		1		
SX-111	1959	1	XIN	67		172		#N/A	9	R		R2				0.022664	1.5185	43.519	R2	4	O	HWN-1991-69
SX-111	1959	1	XIN	64		236		#N/A	9	R		R2				0.022664	1.4505	44.969	R2	4	O	HWN-1991-69
SX-111	1959	1	XIN	49		285		#N/A	9	R		R2				0.022664	1.1106	46.080	R2	4	O	HWN-1991-69
SX-111	1959	1	STAT		285	285	0	#N/A	9	R			XINS total 180	Received 181m.		0	0	46.080		1		
SX-111	1959	2	XIN	85		370		#N/A	9	R		R2	OC 64 to 85		Shows 85 not 64	0.022664	1.9265	48.006	R2	3	V	HWN-1991-69
SX-111	1959	2	XIN	108		478		#N/A	9	R		R2	OC 101 to 108		Shows 108 not 101	0.022664	2.4478	50.454	R2	3	V	HWN-1991-69
SX-111	1959	2	XIN	71		549		#N/A	9	R		R2				0.022664	1.6092	52.063	R2	4	O	HWN-1991-69
SX-111	1959	2	OUTX	-40		509		#N/A	9	COND	SX-106	RCOND	OC 33 to 40		Shows 40, no indic. of XFER	0	0	52.063		3	V	HW-60738 8
SX-111	1959	2	OUTX	-49		460		#N/A	9	COND	SX-106	RCOND			No indic. of XFER	0	0	52.063		4	O	HW-61095-8
SX-111	1959	2	STAT		439	439	0	-21	-12	R			SENDS total -89, XIN total 264, AND 243 difference of 21	Received 243m, 89m self-concentrating		0	0	52.063		1		
SX-111	1959	3	XIN	84		523		#N/A	-12	R		R2				0.022664	1.9038	53.967	R2	4	O	HWN-1991-69
SX-111	1959	3	XIN	113		636		#N/A	-12	R		R2				0.022664	2.5611	56.528	R2	4	O	HWN-1991-69
SX-111	1959	3	XIN	60		696		#N/A	-12	R		R2				0.022664	1.3599	57.888	R2	4	O	HWN-1991-69
SX-111	1959	3	OUTX	-72		624		#N/A	-12	COND	SX-106	RCOND			No indic. of XFER	0	0	57.888		3	O	HW-61582-8
SX-111	1959	3	OUTX	-75		549		#N/A	-12	COND	SX-106	RCOND			No indic. of XFER	0	0	57.888		4	O	HW-61952-8
SX-111	1959	3	OUTX	-81		468		#N/A	-12	COND	SX-106	RCOND			No indic. of XFER	0	0	57.888		4	O	HW-62421-8
SX-111	1959	3	STAT		468	468	0	#N/A	-12	R			XINS total 257, SENDS total -156	Received 257m, 156m self-concentrating.		0	0	57.888		1		
SX-111	1959	4	XIN	81		549		#N/A	-12	R		R2				0.022664	1.8358	59.724	R2	4	O	HWN-1991-69
SX-111	1959	4	XIN	14		563		#N/A	-12	R		R2				0.022664	0.3173	60.041	R2	1		
SX-111	1959	4	REC	145		708		#N/A	-12	SU	SX-112	SX-112	OC 139 to 145		Shows 145 not 139	0	0	60.041		3	V	HWN-1991-69
SX-111	1959	4	REC	66		774		#N/A	-12		SX-112	SX-112	OC omission		Omission	0	0	60.041		3	V	HWN-1991-69
SX-111	1959	4	OUTX	-72		702		#N/A	-12	COND	SX-106	RCOND			No indic. of XFER	0	0	60.041		4	O	HW-62723-8
SX-111	1959	4	OUTX	-77		625		#N/A	-12	COND	SX-106	RCOND	OC 75 to 77		Shows 77, no indic. of XFER	0	0	60.041		3	V	HW-63083-8
SX-111	1959	4	OUTX	-56		569		#N/A	-12	COND	CRIB?	RCOND	Omis.		Omission	0	0	60.041		2	V	HW-63559-8
SX-111	1959	4	STAT		555	555	0	-14	-26	R			XINS & RECS total 292, SENDS total -149	Received 292m, 149m self-concentrating.		0	0	60.041		1		
SX-111	1960	1	REC	124		679		#N/A	-26	SU	SX-112	SX-112				0	0	60.041		4	O	HWN-1991-69
SX-111	1960	1	REC	68		747		#N/A	-26	SU	SX-112	SX-112				0	0	60.041		4	O	HWN-1991-69
SX-111	1960	1	REC	31		778		#N/A	-26	SU	SX-112	SX-112				0	0	60.041		4	O	HWN-1991-69
SX-111	1960	1	OUTX	-54		724		#N/A	-26	COND	SX-106	RCOND			No indic. of XFER	0	0	60.041		4	O	HW-63896-8
SX-111	1960	1	OUTX	-47		677		#N/A	-26	COND	SX-106	RCOND			No indic. of XFER	0	0	60.041		4	O	HW-64373-8
SX-111	1960	1	OUTX	-45		632		#N/A	-26	COND	SX-106	RCOND			No indic. of XFER	0	0	60.041		4	O	HW-64810-8
SX-111	1960	1	STAT		632	632	0	#N/A	-26	R			RECS total 223, SENDS total -146	Received 223m from 112-SX,146m self-concentrating.		0	0	60.041		1		
SX-111	1960	2	XIN	43		675		#N/A	-26	WTR		WTR				0	0	60.041		4	O	HW-66187-8
SX-111	1960	2	REC	45		720		#N/A	-26	SU	SX-106	SX-106	SENDS total -115			0	0	60.041		4	O	HW-65643-8
SX-111	1960	2	REC	21		741		#N/A	-26	SU	SX-106	SX-106	SENDS total -115			0	0	60.041		4	O	HW-65272-8
SX-111	1960	2	REC	10		751		#N/A	-26	SU	SX-106	SX-106	SENDS total -115			0	0	60.041		4	O	HW-66187-8
SX-111	1960	2	OUTX	-37		714		#N/A	-26	COND	SX-106	RCOND	OC 40 to 37		Shows 37, no indic. of XFER	0	0	60.041		4	V	HW-65643 8
SX-111	1960	2	OUTX	-27		687		#N/A	-26	COND	SX-106	RCOND	OC 2 to 27		Shows 27, no indic. of XFER	0	0	60.041		4	V	HW-66187-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-111	1960	2	STAT		683	683	0	-4	-30	R			OUTX total -64, REC total 66 AND 60	Received 60m condensate from 106-SX, also 43m water, 64m boiled off.		0	0	60.041		1		
SX-111	1960	3	XIN	26		709		#N/A	-30	WTR		WTR				0	0	60.041		4	O	HW-66557-8
SX-111	1960	3	XIN	17		726		#N/A	-30	WTR		WTR				0	0	60.041		4	O	HW-66827-8
SX-111	1960	3	XIN	33		759		#N/A	-30	WTR		WTR				0	0	60.041		4	O	HW-67696-8
SX-111	1960	3	OUTX	-13		746		#N/A	-30	COND	SX-106	RCOND			No indic. of XFER	0	0	60.041		3	O	HW-66557-8
SX-111	1960	3	OUTX	-27		719		#N/A	-30	COND	SX-106	RCOND			No indic. of XFER	0	0	60.041		3	O	HW-66557-8
SX-111	1960	3	OUTX	-17		702		#N/A	-30	COND	SX-106	RCOND			No indic. of XFER	0	0	60.041		4	O	HW-67696-8
SX-111	1960	3	STAT		703	703	0	1	-29	R			XINS total 76	Received 76m, 16m boiled off.		0	0	60.041		1		
SX-111	1960	4	XIN	14		717		#N/A	-29	WTR		WTR				0	0	60.041		3	O	HW-67705-8
SX-111	1960	4	XIN	33		750		#N/A	-29	WTR		WTR				0	0	60.041		4	O	HW-68292-8
SX-111	1960	4	OUTX	-14		736		#N/A	-29	COND	SX-106	RCOND			No indic. of XFER	0	0	60.041		3	O	HW-67705-8
SX-111	1960	4	OUTX	-20		716		#N/A	-29	COND	SX-106	RCOND			No indic. of XFER	0	0	60.041		4	O	HW-68291-8
SX-111	1960	4	OUTX	-13		703		#N/A	-29	COND	SX-106	RCOND			No indic. of XFER	0	0	60.041		3	O	HW-68292-8
SX-111	1960	4	STAT		703	703	0	#N/A	-29	R			SENDS total -33	Received 33m water boiled off 33m.		0	0	60.041		1		
SX-111	1961	1	STAT		N/A	703		#N/A	-29					6 months report.			0	60.041		1		
SX-111	1961	2	OUTX	-17		686		#N/A	-29	COND	SX-106	RCOND				0	0	60.041		1		
SX-111	1961	2	outx	-27		659		#N/A	-29			RCOND				0	0	60.041		0		
SX-111	1961	2	STAT		659	659	0	#N/A	-29	R				6 months report.		0	0	60.041		1		
SX-111	1961	3	STAT		N/A	659		#N/A	-29					6 months report.			0	60.041		1		
SX-111	1961	4	outx	-25		634		#N/A	-29			RCOND				0	0	60.041		0		
SX-111	1961	4	STAT		634	634	0	#N/A	-29	R				6 months report.		0	0	60.041		1		
SX-111	1962	1	STAT		N/A	634		#N/A	-29					6 months report			0	60.041		1		
SX-111	1962	2	xin	52		686		#N/A	-29			WTR				0	0	60.041		0		
SX-111	1962	2	STAT		686	686	0	#N/A	-29	R						0	0	60.041		1		
SX-111	1962	3	STAT		N/A	686		#N/A	-29					6 months report * Leak detection dry wells 41-11-02, 41-11-03, 41-11-05, 41-11-06, 41-11-09 drilled.			0	60.041		1		
SX-111	1962	4	OUTX	-27		659		#N/A	-29	COND	SX-106	RCOND				0	0	60.041		1		
SX-111	1962	4	STAT		659	659	0	#N/A	-29	R						0	0	60.041		1		
SX-111	1963	1	STAT		N/A	659		#N/A	-29					6 months report			0	60.041		1		
SX-111	1963	2	outx	-22		637		#N/A	-29			RCOND				0	0	60.041		0		
SX-111	1963	2	STAT		637	637	0	#N/A	-29	R						0	0	60.041		1		
SX-111	1963	3	STAT		N/A	637		#N/A	-29					6 months report			0	60.041		1		
SX-111	1963	4	xin	22		659		#N/A	-29			WTR				0	0	60.041		0		
SX-111	1963	4	OUTX	-43		616		#N/A	-29	COND	SX-106	RCOND				0	0	60.041		1		
SX-111	1963	4	STAT		616	616	0	#N/A	-29	R						0	0	60.041		1		
SX-111	1964	1	rec	190		806		#N/A	-29			S-107				0	0	60.041		0		
SX-111	1964	1	SEND	-484		322		#N/A	-29	SU		SX-103				0	0	60.041		4	O	HWN-1991-80
SX-111	1964	1	SEND	-202		120		#N/A	-29			SX-105	OC omission		Omission	0	0	60.041		3	V	HW-83308-8
SX-111	1964	1	STAT		N/A	120		#N/A	-29					6 months report			0	60.041		1		
SX-111	1964	2	STAT		123	123	0	3	-26	R			190 FROM S-107	202m sodium nitrite to 105-SX		0	0	60.041		1		
SX-111	1964	3	XIN	14		137		#N/A	-26	R		R2				0.022664	0.3173	60.358	R2	3	O	HWN-1991-87
SX-111	1964	3	XIN	14		151		#N/A	-26	R		R2				0.022664	0.3173	60.676	R2	3	O	HWN-1991-87
SX-111	1964	3	XIN	14		165		#N/A	-26	R		R2				0.022664	0.3173	60.993	R2	3	O	HWN-1991-87
SX-111	1964	3	STAT		N/A	165		#N/A	-26					6 months report			0	60.993		1		
SX-111	1964	4	XIN	15		180		#N/A	-26	R		R2				0.022664	0.34	61.333	R2	4	O	HWN-1991-87
SX-111	1964	4	XIN	14		194		#N/A	-26	R		R2				0.022664	0.3173	61.650	R2	4	O	HWN-1991-87
SX-111	1964	4	XIN	14		208		#N/A	-26	R		R2				0.022664	0.3173	61.967	R2	4	O	HWN-1991-87
SX-111	1964	4	STAT		212	212	0	4	-22	R			XINS total 43, AND 89 difference 46	Received 89m		0	0	61.967		1		
SX-111	1965	1	XIN	92		304		#N/A	-22	R		R2				0.022664	2.0851	64.053	R2	4	O	HWN-1991-87
SX-111	1965	1	XIN	91		395		#N/A	-22	R		R2				0.022664	2.0625	66.115	R2	4	O	HWN-1991-87

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-111	1965	1	XIN	91		486		#N/A	-22	R		R2				0.022664	2.0625	68.177	R2	4	O	HWN-1991-87
SX-111	1965	1	STAT		N/A	486		#N/A	-22					6 months report			0	68.177		1		
SX-111	1965	2	XIN	92		578		#N/A	-22	R		R2				0.022664	2.0851	70.263	R2	4	O	HWN-1991-87
SX-111	1965	2	XIN	91		669		#N/A	-22	R		R2				0.022664	2.0625	72.325	R2	4	O	HWN-1991-87
SX-111	1965	2	XIN	91		760		#N/A	-22	R		R2				0.022664	2.0625	74.388	R2	4	O	HWN-1991-87
SX-111	1965	2	outx	-241		519		#N/A	-22			RCOND				0	0	74.388		0		
SX-111	1965	2	STAT		519	519	24	#N/A	-22	R			XINS from qrt1 & 2 total 548	Received 548m;; receiving at end of June.		0	0	74.388		1		
SX-111	1965	3	XIN	91		610		#N/A	-22	R		R2				0.022664	2.0625	76.450	R2	4	O	HWN-1991-87
SX-111	1965	3	XIN	92		702		#N/A	-22	R		R2				0.022664	2.0851	78.535	R2	4	O	HWN-1991-87
SX-111	1965	3	XIN	92		794		#N/A	-22	R		R2				0.022664	2.0851	80.620	R2	4	O	HWN-1991-87
SX-111	1965	3	outx	-228		566		#N/A	-22			RCOND				0	0	80.620		0		
SX-111	1965	3	STAT		566	566	24	#N/A	-22	R			XINS total 274	Received 275m.		0	0	80.620		1		
SX-111	1965	4	XIN	35		601		#N/A	-22	R		R2				0.022664	0.7933	81.413	R2	4	O	HWN-1991-87
SX-111	1965	4	XIN	35		636		#N/A	-22	R		R2				0.022664	0.7933	82.207	R2	4	O	HWN-1991-87
SX-111	1965	4	XIN	35		671		#N/A	-22	R		R2				0.022664	0.7933	83.000	R2	4	O	HWN-1991-87
SX-111	1965	4	outx	-40		631		#N/A	-22			RCOND				0	0	83.000		0		
SX-111	1965	4	outx	-547		84		#N/A	-22			REVAP					0	83.000	REVA	0		
SX-111	1965	4	xin	547		631		#N/A	-22			RSltCk				0.076782	42	125.000	RSltCl	0		
SX-111	1965	4	STAT		631	631	24	#N/A	-22	R			XINS total 1105	Received l05m.		0	0	125.000		1		
SX-111	1966	1	xin	20		651		#N/A	-22			WTR				0	0	125.000		0		
SX-111	1966	1	STAT		651	651	24	#N/A	-22	R						0	0	125.000		1		
SX-111	1966	2	XIN	123		774		#N/A	-22	WTR		WTR	Omis.		Omission	0	0	125.000		3	V	ISO-404-8
SX-111	1966	2	outx	-124		650		#N/A	-22			RCOND				0	0	125.000		0		
SX-111	1966	2	STAT		650	650	24	#N/A	-22	R				Received 123m water.		0	0	125.000		1		
SX-111	1966	3	XIN	199		849		#N/A	-22	WTR		WTR	Omis.		Omission	0	0	125.000		3	V	ISO-538-8
SX-111	1966	3	outx	-196		653		#N/A	-22			RCOND				0	0	125.000		0		
SX-111	1966	3	STAT		653	653	24	#N/A	-22	R				Received l99m water.		0	0	125.000		1		
SX-111	1966	4	XIN	174		827		#N/A	-22	WTR		WTR	Omis.		Omission	0	0	125.000		3	V	ISO-674-8
SX-111	1966	4	outx	-268		559		#N/A	-22	WTR		RCOND				0	0	125.000		0		
SX-111	1966	4	STAT		559	559	24	#N/A	-22					Received 179m water.		0	0	125.000		1		
SX-111	1967	1	xin	81		640		#N/A	-22			WTR				0	0	125.000		0		
SX-111	1967	1	STAT		640	640	24	#N/A	-22	R						0	0	125.000		1		
SX-111	1967	2	xin	18		658		#N/A	-22			WTR				0	0	125.000		0		
SX-111	1967	2	STAT		658	658	24	#N/A	-22	R						0	0	125.000		1		
SX-111	1967	3	STAT		651	651	24	-7	-29	R						0	0	125.000		1		
SX-111	1967	4	xin	12		663		#N/A	-29			WTR				0	0	125.000		0		
SX-111	1967	4	STAT		663	663	84	#N/A	-29	R						0	0	125.000		1		
SX-111	1968	1	outx	-16		647		#N/A	-29			RCOND				0	0	125.000		0		
SX-111	1968	1	STAT		647	647	84	#N/A	-29	R				(2) (B) (2) (B) Tank equipped for boiling waste.		0	0	125.000		1		
SX-111	1968	2	STAT		642	642	102	-5	-34	R				(2) (B) (2) (B) Tank equipped for boiling waste.		0	0	125.000		1		
SX-111	1968	3	xin	23		665		#N/A	-34			WTR				0	0	125.000		0		
SX-111	1968	3	REC	145		810		#N/A	-34	SU	SX-107	SX-107				0	0	125.000		4	O	ARH-871-9
SX-111	1968	3	STAT		810	810	88	#N/A	-34	R				145 M from 107-SX		0	0	125.000		1		
SX-111	1968	4	STAT		807	807	90	-3	-37							0	0	125.000		1		
SX-111	1969	1	xin	26		833		#N/A	-37			WTR				0	0	125.000		0		
SX-111	1969	1	REC	111		944		#N/A	-37	SU	SX-112	SX-112				0	0	125.000		4	O	ARH-1200A-10
SX-111	1969	1	STAT		944	944	90	#N/A	-37	R				Received 111 M from 112-SX		0	0	125.000		1		
SX-111	1969	2	STAT		938	938	72	-6	-43							0	0	125.000		1		
SX-111	1969	3	STAT		938	938	72	#N/A	-43	R						0	0	125.000		1		
SX-111	1969	4	STAT		941	941	77	3	-40	R						0	0	125.000		1		
SX-111	1970	1	STAT		942	942	77	1	-39	R						0	0	125.000		1		
SX-111	1970	2	STAT		942	942	77	#N/A	-39	R						0	0	125.000		1		
SX-111	1970	3	STAT		948	948	77	6	-33	R						0	0	125.000		1		
SX-111	1970	4	STAT		957	957	77	9	-24	R						0	0	125.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-111	1971	1	STAT		944	944	77	-13	-37	R						0	0	125.000		1		
SX-111	1971	2	STAT		943	943	77	-1	-38	R						0	0	125.000		1		
SX-111	1971	3	SEND	-564		379		#N/A	-38	SU		SX-102				0	0	125.000		4	O	ARH-2074C-10
SX-111	1971	3	STAT		372	372	77	-7	-45	R				564 M to 102-SX		0	0	125.000		1		
SX-111	1971	4	REC	170		542		#N/A	-45		SX-106	SX-106	OC omission		Omission	0	0	125.000		3	V	ARH-2074D-10
SX-111	1971	4	SEND	-376		166		#N/A	-45	SU		SX-102				0	0	125.000		4	O	ARH-2074D-10
SX-111	1971	4	REC	790		956		#N/A	-45	SU	SX-105	SX-105				0	0	125.000		4	O	ARH-2074D-10
SX-111	1971	4	STAT		944	944	77	-12	-57	EB, RIX				790 from 105-SX, 170 M from 106-SX, 376 M to 102-SX		0	0	125.000		1		
SX-111	1972	1	STAT		939	939	77	-5	-62	EB, RIX						0	0	125.000		1		
SX-111	1972	2	STAT		944	944	77	5	-57	EB, RIX						0	0	125.000		1		
SX-111	1972	3	outx	-24		920		#N/A	-57			RCOND				0	0	125.000		0		
SX-111	1972	3	STAT		920	920	77	#N/A	-57	EB, RIX						0	0	125.000		1		
SX-111	1972	4	STAT		908	908	77	-12	-69	EB, RIX						0	0	125.000		1		
SX-111	1973	1	STAT		924	924	77	16	-53	EB, RIX						0	0	125.000		1		
SX-111	1973	2	STAT		913	913	77	-11	-64	EB, RIX						0	0	125.000		1		
SX-111	1973	3	STAT		905	905	77	-8	-72	EB, RIX				* Leak detection dry well 41-11-08 drilled. Also 41-11-05 deepened.		0	0	125.000		1		
SX-111	1973	4	STAT		895	895	77	-10	-82	EB, RIX						0	0	125.000		1		
SX-111	1974	1	STAT		885	885	77	-10	-92	EB, RIX						0	0	125.000		1		
SX-111	1974	2	SEND	-752		133		#N/A	-92	SU		S-107				0	0	125.000		4	O	ARH-CD-133B-8
SX-111	1974	2	SEND	-2		131		#N/A	-92	SU		SX-105				0	0	125.000		4	O	ARH-CD-133B-8
SX-111	1974	2	STAT		128	128	83	-3	-95	EB, RIX				Tank leaks, 2 to 105-SX, (6) (6) 752 to 105-S <		0	0	125.000		1		
SX-111	1974	3	STAT		128	128	128	#N/A	-95					Tank leaks		0	0	125.000		1		
SX-111	1974	4	STAT		125	125	125	-3	-98					Tank leaks		0	0	125.000		1		
SX-111	1975	1	STAT		125	125	125	#N/A	-98					Tank leaks		0	0	125.000		1		
SX-111	1975	2	STAT		125	125	125	#N/A	-98					Tank leaks		0	0	125.000		1		
SX-111	1975	3	STAT		125	125	125	#N/A	-98					Tank leaks		0	0	125.000		1		
SX-111	1975	4	STAT		125	125	125	#N/A	-98					Tank leaks		0	0	125.000		1		
SX-111	1976	1	STAT		125	125	125	#N/A	-98					Tank leaks		0	0	125.000		1		
SX-111	1976	2	STAT		125	125	125	#N/A	-98					Tank leaks		0	0	125.000		1		
SX-111	1976	3	STAT		125	125	125	#N/A	-98					Tank leaks, air-cooled		0	0	125.000		1		
SX-111	1976	4	STAT		125	125	125	#N/A	-98					Tank leaks, air-cooled		0	0	125.000		1		
SX-111	1977	1	STAT		125	125	125	#N/A	-98					Tank leaks, air-cooled		0	0	125.000		1		
SX-111	1977	2	STAT		125	125	125	#N/A	-98					Tank leaks, air-cooled		0	0	125.000		1		
SX-111	1977	3	STAT		125	125	125	#N/A	-98					Tank leaks, air-cooled		0	0	125.000		1		
SX-111	1977	4	STAT		125	125	125	#N/A	-98					Tank leaks stabilized Phase I		0	0	125.000		1		
SX-111	1978	1	STAT		125	125	125	#N/A	-98					Primary Stabilized - Air Cooled		0	0	125.000		1		
SX-111	1978	2	STAT		125	125	125	#N/A	-98							0	0	125.000		1		
SX-111	1978	3	STAT		125	125	125	#N/A	-98							0	0	125.000		1		
SX-111	1978	4	STAT		125	125	125	#N/A	-98							0	0	125.000		1		
SX-111	1979	1	STAT		125	125	125	#N/A	-98					Photo taken 1/3/79		0	0	125.000		1		
SX-111	1979	2	STAT		125	125	125	#N/A	-98							0	0	125.000		1		
SX-111	1979	3	STAT		125	125	125	#N/A	-98					Interim Stabilized		0	0	125.000		1		
SX-111	1979	4	STAT		125	125	125	#N/A	-98					New Photo 11/9/79		0	0	125.000		1		
SX-111	1980	1	STAT		125	125	125	#N/A	-98							0	0	125.000		1		
SX-111	1980	2	STAT		125	125	125	#N/A	-98							0	0	125.000		1		
SX-111	1980	3	STAT		125	125	125	#N/A	-98							0	0	125.000		1		
SX-111	1980	4	STAT		125	125	125	#N/A	-98	EB-RI						0	0	125.000		1		
SX-111	1993	2	STAT		125	125	125	#N/A	-98	NCPLX						0	0	125.000		1		
SX-111	1993	4	STAT		125	125	125	#N/A	-98							0	0	125.000		1		
SX-111	1994	1	STAT		125	125	125	#N/A	-98							0	0	125.000		1		
SX-111	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-112	1900																					
SX-112	1954	2	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-112	1954	3	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-112	1954	4	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-112	1955	1	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-112	1955	2	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-112	1955	3	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-112	1955	4	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-112	1956	1	XIN	223		223		#N/A	0	R		R1	OC 219 to 223		Shows 223 not 219	0.043956	9.8022	9.802	R1	2	V	HWN-1991-52
SX-112	1956	1	XIN	344		567		#N/A	0	R		R1	OC 395 to 344		Shows 344 not 395	0.043956	15.121	24.923	R1	2	V	HWN-1991-52
SX-112	1956	1	OUTX	-11		556		#N/A	0	COND	SX-106	RCOND	OC 58 to 11		Shows 11, no indic of XFER	0	0	24.923		2	V	HW-42394-2
SX-112	1956	1	STAT		556	556	0	#N/A	0	R				Self-evaporating, low MWD received for 28 days.		0	0	24.923		1		
SX-112	1956	2	XIN	31		587		#N/A	0	R		R1				0.043956	1.3626	26.286	R1	1		
SX-112	1956	2	XIN	4		591		#N/A	0	R		R1				0.043956	0.1758	26.462	R1	1		
SX-112	1956	2	OUTX	-7		584		#N/A	0	COND	SX-106	RCOND	OC 4 to 7		Shows 7, no indic. of XFER	0	0	26.462		2	V	HW-42993-8
SX-112	1956	2	STAT		586	586	0	2	2	R				Self-evaporating, low MWD received for 28 days.		0	0	26.462		1		
SX-112	1956	3	XIN	2		588		#N/A	2	R		R1				0.043956	0.0879	26.549	R1	1		
SX-112	1956	3	STAT		589	589	0	1	3	R				* Leak detection dry well 41-12-04 drilled.		0	0	26.549		1		
SX-112	1956	4	CREC	0		589		#N/A	3	SET	SX-111						0	26.549		1		
SX-112	1956	4	XIN	111		700		#N/A	3	R		R1	OC 107 to 111		Shows 111 not 107	0.043956	4.8791	31.429	R1	2	V	HWN-1991-52
SX-112	1956	4	XIN	277		977		#N/A	3	R		R1	OC 139 to 277		Shows 277 not 139	0.043956	12.176	43.604	R1	2	V	HWN-1991-52
SX-112	1956	4	OUTX	-3		974		#N/A	3	COND	SX-106	RCOND			No indic. of XFER	0	0	43.604		4	O	HW-46382-8
SX-112	1956	4	OUTX	-2		972		#N/A	3	COND	SX-106	RCOND				0	0	43.604		2		
SX-112	1956	4	OUTX	-3		969		#N/A	3	COND	SX-106	RCOND			No indic. of XFER	0	0	43.604		4	O	HW-47640-8
SX-112	1956	4	CREC	0		969		#N/A	3	END	SX-111						0	43.604		1		
SX-112	1956	4	STAT		977	977	0	8	11	R			OUTX total -8, AND 7	7m self-concentrating.		0	0	43.604		1		
SX-112	1957	1	XIN	9		986		#N/A	11	R		R1				0.043956	0.3956	44.000	R1	4	O	HWN-1991-52
SX-112	1957	1	OUTX	-14		972		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-48144-8
SX-112	1957	1	OUTX	-20		952		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-48846-8
SX-112	1957	1	OUTX	-19		933		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-49523-8
SX-112	1957	1	STAT		933	933	0	#N/A	11	R			SENDS total -53	Received 10m, 54m self-concentrating.		0	0	44.000		1		
SX-112	1957	2	OUTX	-14		919		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-50127-8
SX-112	1957	2	OUTX	-13		906		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-50617-8
SX-112	1957	2	OUTX	-13		893		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-51348-8
SX-112	1957	2	STAT		893	893	0	#N/A	11	R			SENDS total -40	40m self-concentrating.		0	0	44.000		1		
SX-112	1957	3	OUTX	-17		876		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-51858-8
SX-112	1957	3	STAT		876	876	0	#N/A	11	R				17m self-concentrating.		0	0	44.000		1		
SX-112	1957	4	OUTX	-11		865		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-53573-8
SX-112	1957	4	STAT		865	865	0	#N/A	11	R				11m self-concentrating.		0	0	44.000		1		
SX-112	1958	1	OUTX	-3		862		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-54916-8
SX-112	1958	1	OUTX	-2		860		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-55264-8
SX-112	1958	1	STAT		860	860	0	#N/A	11	R			SENDS total -5	5m self-concentrating.		0	0	44.000		1		
SX-112	1958	2	OUTX	-3		857		#N/A	11	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-55997-8
SX-112	1958	2	STAT		857	857	0	#N/A	11	R				3m self-concentrating.		0	0	44.000		1		
SX-112	1958	3	OUTX	-6		851		#N/A	11	COND	CRIB?	RCOND	Omis.		Omission	0	0	44.000		3	V	HW-57122-8
SX-112	1958	3	STAT		860	860	48	9	20	R				6m self-concentrating.		0	0	44.000		1		
SX-112	1958	4	OUTX	-3		857		#N/A	20	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		3	O	HW-58201-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ftr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-112	1958	4	STAT		854	854	48	-3	17	R						0	0	44.000		1		
SX-112	1959	1	OUTX	-8		846		#N/A	17	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-59586-8
SX-112	1959	1	STAT		846	846	48	#N/A	17	R				8m self-concentrating.		0	0	44.000		1		
SX-112	1959	2	OUTX	-8		838		#N/A	17	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-60419-8
SX-112	1959	2	STAT		838	838	48	#N/A	17	R				8m self-concentrating.		0	0	44.000		1		
SX-112	1959	3	STAT		838	838	48	#N/A	17	R						0	0	44.000		1		
SX-112	1959	4	SEND	-145		693		#N/A	17	SU		SX-111	OC 139 to 145		Shows 145 not 139	0	0	44.000		3	V	HWN-1991-69
SX-112	1959	4	SEND	-66		627		#N/A	17			SX-111	OC omission		Omission	0	0	44.000		3	V	HWN-1991-69
SX-112	1959	4	OUTX	-3		624		#N/A	17	COND	SX-106	RCOND			No indic. of XFER	0	0	44.000		4	O	HW-63559-8
SX-112	1959	4	STAT		635	635	48	11	28	R			SENDS total -211, AND 206, difference -5	206m pumped to 111-SX, 3m self-concentrating.		0	0	44.000		1		
SX-112	1960	1	SEND	-124		511		#N/A	28	SU		SX-111				0	0	44.000		4	O	HWN-1991-69
SX-112	1960	1	SEND	-68		443		#N/A	28	SU		SX-111				0	0	44.000		4	O	HWN-1991-69
SX-112	1960	1	SEND	-31		412		#N/A	28	SU		SX-111				0	0	44.000		4	O	HWN-1991-69
SX-112	1960	1	STAT		411	411	48	-1	27	R			SENDS total -223	223m pumped to 111-SX.		0	0	44.000		1		
SX-112	1960	2	SEND	-136		275		#N/A	27			SX-110	OC omission, OC 137 to 136		Omission	0	0	44.000		3	V	HWN-1991-70
SX-112	1960	2	SEND	-33		242		#N/A	27			SX-110	OC omission		Omission	0	0	44.000		3	V	HWN-1991-70
SX-112	1960	2	STAT		241	241	48	-1	26	R			SENDS total -169, AND 199, difference30	Pumped l99m to 110-SX.		0	0	44.000		1		
SX-112	1960	3	XIN	56		297		#N/A	26	R		R2				0.017289	0.9682	44.968	R2	4	O	HWN-1991-70
SX-112	1960	3	XIN	60		357		#N/A	26	R		R2				0.017289	1.0373	46.006	R2	4	O	HWN-1991-70
SX-112	1960	3	XIN	85		442		#N/A	26	R		R2				0.017289	1.4696	47.475	R2	4	O	HWN-1991-70
SX-112	1960	3	STAT		444	444	0	2	28	R			XINS total 201	Received 201-M.		0	0	47.475		1		
SX-112	1960	4	XIN	96		540		#N/A	28	R		R2				0.017289	1.6598	49.135	R2	4	O	HWN-1991-70
SX-112	1960	4	XIN	73		613		#N/A	28	R		R2				0.017289	1.2621	50.397	R2	4	O	HWN-1991-70
SX-112	1960	4	OUTX	-6		607		#N/A	28	COND	SX-106	RCOND			No indic. of XFER	0	0	50.397		4	O	HW-67705-8
SX-112	1960	4	OUTX	-20		587		#N/A	28	COND	SX-106	RCOND			No indic. of XFER	0	0	50.397		4	O	HW-68291-8
SX-112	1960	4	OUTX	-23		564		#N/A	28	COND	SX-106	RCOND			No indic. of XFER	0	0	50.397		4	O	HW-68292-8
SX-112	1960	4	STAT		564	564	0	#N/A	28	R			XINS total 169, SENDS total 49	Received 169m, Redox SW, 49m self-concentrating.		0	0	50.397		1		
SX-112	1961	1	STAT		N/A	564		#N/A	28								0	50.397		1		
SX-112	1961	2	OUTX	-95		469		#N/A	28	COND	SX-106	RCOND				0	0	50.397		1		
SX-112	1961	2	STAT		469	469	0	#N/A	28	R				6 months report.		0	0	50.397		1		
SX-112	1961	3	XIN	232		701		#N/A	28	R		R2				0.017289	4.0111	54.408	R2	4	O	HWN-1991-70
SX-112	1961	3	STAT		N/A	701		#N/A	28				XIN total 437 from qtr 3 & 4	Received 437m.			0	54.408		1		
SX-112	1961	4	XIN	205		906		#N/A	28	R		R2				0.017289	3.5443	57.952	R2	4	O	HWN-1991-70
SX-112	1961	4	OUTX	-434		472		#N/A	28	COND	SX-106	RCOND				0	0	57.952		1		
SX-112	1961	4	STAT		472	472	0	#N/A	28	R				6 months report.		0	0	57.952		1		
SX-112	1962	1	STAT		N/A	472		#N/A	28					6 months report			0	57.952		1		
SX-112	1962	2	REC	331		803		#N/A	28	SU	SX-102	SX-102				0	0	57.952		4	O	HWN-1991-61
SX-112	1962	2	OUTX	-80		723		#N/A	28	COND	SX-106	RCOND				0	0	57.952		1		
SX-112	1962	2	STAT		717	717	0	-6	22	R				6 months report] 331 M from 102-SX		0	0	57.952		1		
SX-112	1962	3	STAT		N/A	717		#N/A	22					6 months report ` Leak detection dry wells 41-12-02, 41-12-03, 41-12-06, 41-12-07, 41-12-09, 41-12-12 drilled.			0	57.952		1		
SX-112	1962	4	STAT		723	723	0	6	28	R				6 months report Leak detection dry wells 41-12-02, 41-12-03, 41-12-06, 41-12-07, 41-12-09, 41-12-12 drilled.		0	0	57.952		1		
SX-112	1963	1	STAT		N/A	723		#N/A	28					6 months report			0	57.952		1		
SX-112	1963	2	STAT		717	717	0	-6	22							0	0	57.952		1		
SX-112	1963	3	XIN	87		804		#N/A	22	WTR		WTR	Omis.		Omission	0	0	57.952		2	V	HW-80379-8
SX-112	1963	3	STAT		N/A	804		#N/A	22					6 months report			0	57.952		1		
SX-112	1963	4	outx	-81		723		#N/A	22			RCOND				0	0	57.952		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-112	1963	4	STAT		723	723	0	#N/A	22							0	0	57.952		1		
SX-112	1964	1	STAT		N/A	723		#N/A	22					6 months report			0	57.952		1		
SX-112	1964	2	outx	-24		699		#N/A	22			RCOND				0	0	57.952		0		
SX-112	1964	2	STAT		699	699	0	#N/A	22	R						0	0	57.952		1		
SX-112	1964	3	STAT		N/A	699		#N/A	22					6 months report			0	57.952		1		
SX-112	1964	4	outx	-29		670		#N/A	22			RCOND				0	0	57.952		0		
SX-112	1964	4	STAT		670	670	0	#N/A	22	R						0	0	57.952		1		
SX-112	1965	1	STAT		N/A	670		#N/A	22					6 months report			0	57.952		1		
SX-112	1965	2	outx	-33		637		#N/A	22			RCOND				0	0	57.952		0		
SX-112	1965	2	STAT		637	637	73	#N/A	22	R						0	0	57.952		1		
SX-112	1965	3	STAT		629	629	73	-8	14	R						0	0	57.952		1		
SX-112	1965	4	outx	-556		73		#N/A	14			REVAP				0	0	57.952	REVA	0		
SX-112	1965	4	xin	556		629		#N/A	14			RSltCk				0.041367	23	80.952	RSltCl	0		
SX-112	1965	4	STAT		629	629	73	#N/A	14	R						0	0	80.952		1		
SX-112	1966	1	SEND	-388		241		#N/A	14	SU		SX-102				0	0	80.952		4	O	ISO-226-8
SX-112	1966	1	STAT		241	241	73	#N/A	14	R				388 M to 102-SX		0	0	80.952		1		
SX-112	1966	2	XIN	93		334		#N/A	14	R		R2				0.017289	1.6079	82.560	R2	4	O	ISO-404-8
SX-112	1966	2	XIN	94		428		#N/A	14	R		R2				0.017289	1.6252	84.185	R2	4	O	ISO-404-8
SX-112	1966	2	XIN	94		522		#N/A	14	R		R2				0.017289	1.6252	85.811	R2	4	O	ISO-404-8
SX-112	1966	2	STAT		524	524	73	2	16	R			XINS total 281	Received 281 M water from 202-S		0	0	85.811		1		
SX-112	1966	3	XIN	97		621		#N/A	16	R		R2				0.017289	1.677	87.488	R2	4	O	ISO-538-8
SX-112	1966	3	XIN	98		719		#N/A	16	R		R2				0.017289	1.6943	89.182	R2	4	O	ISO-538-8
SX-112	1966	3	XIN	98		817		#N/A	16	R		R2				0.017289	1.6943	90.876	R2	4	O	ISO-538-8
SX-112	1966	3	outx	-221		596		#N/A	16			RCOND				0	0	90.876		0		
SX-112	1966	3	STAT		596	596	73	#N/A	16	R			XINS total 292	Received 292 M from 202-S		0	0	90.876		1		
SX-112	1966	4	XIN	65		661		#N/A	16	R		R2				0.017289	1.1238	92.000	R2	4	O	ISO-674-8
SX-112	1966	4	XIN	300		961		#N/A	16	WTR		WTR	Omis.		Omission	0	0	92.000		3	V	ISO-674-8
SX-112	1966	4	outx	-335		626		#N/A	16			RCOND				0	0	92 000		0		
SX-112	1966	4	STAT		626	626	73	#N/A	16	R				Received 65 M plus 300 M water		0	0	92.000		1		
SX-112	1967	1	STAT		634	634	73	8	24	R						0	0	92.000		1		
SX-112	1967	2	STAT		623	623	73	-11	13	R						0	0	92.000		1		
SX-112	1967	3	STAT		627	627	73	4	17	R						0	0	92.000		1		
SX-112	1967	4	xin	20		647		#N/A	17			WTR				0	0	92.000		0		
SX-112	1967	4	STAT		647	647	43	#N/A	17	R						0	0	92.000		1		
SX-112	1968	1	outx	-19		628		#N/A	17			RCOND				0	0	92.000		0		
SX-112	1968	1	STAT		628	628	43	#N/A	17	R				(2)(B) (2) (B) Tank equipped for boiling waste.		0	0	92.000		1		
SX-112	1968	2	xin	15		643		#N/A	17			WTR				0	0	92.000		0		
SX-112	1968	2	STAT		643	643	58	#N/A	17	R				(2)(B) (2) (B) Tank equipped for boiling waste.		0	0	92.000		1		
SX-112	1968	3	STAT		646	646	54	3	20	R						0	0	92.000		1		
SX-112	1968	4	xin	15		661		#N/A	20			WTR				0	0	92.000		0		
SX-112	1968	4	REC	21		682		#N/A	20	SU	SX-107	SX-107				0	0	92.000		4	O	ARH-1061-10
SX-112	1968	4	STAT		682	682	46	#N/A	20	R				21 from 107SX		0	0	92.000		1		
SX-112	1969	1	SEND	-139		543		#N/A	20	SU		SX-110				0	0	92.000		4	O	ARH-1200A-10
SX-112	1969	1	SEND	-111		432		#N/A	20	SU		SX-111				0	0	92.000		4	O	ARH-1200A-10
SX-112	1969	1	SEND	-248		184		#N/A	20	SU		SX-114				0	0	92.000		4	O	ARH-1200A-10
SX-112	1969	1	outx	-31		153		#N/A	20			RCOND	POSS ASSIGN TO LEAK			0	0	92.000		0		
SX-112	1969	1	OUTX	-32		121		#N/A	20	SU	OOS	LEAK				0	0	92.000		1		
SX-112	1969	1	STAT		121	121	39	#N/A	20	R				Started leaking: Supernatant to 110SX, 111SX and 114SX		0	0	92.000		1		
SX-112	1969	2	STAT		119	119	42	-2	18	R				Tank leaks		0	0	92.000		1		
SX-112	1969	3	STAT		120	120	35	1	19	R				Tank leaks		0	0	92.000		1		
SX-112	1969	4	STAT		118	118	35	-2	17	R				Tank leaks		0	0	92.000		1		
SX-112	1970	1	STAT		120	120	35	2	19					Tank leaks		0	0	92 000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-112	1970	2	STAT		120	120	35	#N/A	19	R				Tank leaks		0	0	92.000		1		
SX-112	1970	3	STAT		119	119	35	-1	18	R				Tank leaks		0	0	92.000		1		
SX-112	1970	4	STAT		117	117	35	-2	16	R				Tank leaks		0	0	92.000		1		
SX-112	1971	1	STAT		119	119	35	2	18	R				Tank leaks		0	0	92.000		1		
SX-112	1971	2	STAT		117	117	35	-2	16	R				Tank leaks		0	0	92.000		1		
SX-112	1971	3	STAT		118	118	35	1	17					Tank leaks		0	0	92.000		1		
SX-112	1971	4	STAT		118	118	35	#N/A	17	R				Tank leaks		0	0	92.000		1		
SX-112	1972	1	STAT		120	120	35	2	19	R				Tank leaks		0	0	92.000		1		
SX-112	1972	2	STAT		121	121	35	1	20	R				Tank leaks		0	0	92.000		1		
SX-112	1972	3	STAT		124	124	35	3	23	R				Tank leaks		0	0	92.000		1		
SX-112	1972	4	STAT		121	121	35	-3	20	R				Tank leaks		0	0	92.000		1		
SX-112	1973	1	STAT		125	125	35	4	24	R				Tank leaks		0	0	92.000		1		
SX-112	1973	2	STAT		114	114	35	-11	13	R				Tank leaks		0	0	92.000		1		
SX-112	1973	3	STAT		119	119	35	5	18	R				Tank leaks		0	0	92.000		1		
SX-112	1973	4	STAT		108	108	35	-11	7	R				Tank leaks		0	0	92.000		1		
SX-112	1974	1	STAT		108	108	35	#N/A	7	R				Tank leaks		0	0	92.000		1		
SX-112	1974	2	STAT		108	108	35	#N/A	7	R				Tank leaks		0	0	92.000		1		
SX-112	1974	3	STAT		112	112	112	4	11					Tank leaks		0	0	92.000		1		
SX-112	1974	4	STAT		106	106	106	-6	5					Tank leaks		0	0	92.000		1		
SX-112	1975	1	STAT		106	106	106	#N/A	5					Tank leaks		0	0	92.000		1		
SX-112	1975	2	STAT		106	106	106	#N/A	5					Tank leaks		0	0	92.000		1		
SX-112	1975	3	STAT		106	106	106	#N/A	5					Tank leaks		0	0	92.000		1		
SX-112	1975	4	STAT		106	106	106	#N/A	5					Tank leaks		0	0	92.000		1		
SX-112	1976	1	STAT		106	106	106	#N/A	5					Tank leaks		0	0	92.000		1		
SX-112	1976	2	STAT		106	106	106	#N/A	5					Tank leaks		0	0	92.000		1		
SX-112	1976	3	STAT		106	106	106	#N/A	5					Tank leaks, air-cooled		0	0	92.000		1		
SX-112	1976	4	STAT		106	106	106	#N/A	5					Tank leaks, air-cooled		0	0	92.000		1		
SX-112	1977	1	STAT		106	106	106	#N/A	5					Tank leaks, air-cooled		0	0	92.000		1		
SX-112	1977	2	STAT		106	106	106	#N/A	5					Tank leaks, air-cooled		0	0	92.000		1		
SX-112	1977	3	STAT		106	106	106	#N/A	5					Tank leaks, air-cooled		0	0	92.000		1		
SX-112	1977	4	STAT		106	106	106	#N/A	5					Tank leaks, stabilized Phase I		0	0	92.000		1		
SX-112	1978	1	STAT		106	106	106	#N/A	5					Primary Stabilized - Air Cooled		0	0	92.000		1		
SX-112	1978	2	STAT		106	106	106	#N/A	5							0	0	92.000		1		
SX-112	1978	3	STAT		106	106	106	#N/A	5							0	0	92.000		1		
SX-112	1978	4	STAT		106	106	106	#N/A	5							0	0	92.000		1		
SX-112	1979	1	STAT		106	106	106	#N/A	5							0	0	92.000		1		
SX-112	1979	2	STAT		106	106	106	#N/A	5							0	0	92.000		1		
SX-112	1979	3	STAT		106	106	106	#N/A	5					Interim Stabilized		0	0	92.000		1		
SX-112	1979	4	STAT		106	106	106	#N/A	5							0	0	92.000		1		
SX-112	1980	1	STAT		106	106	106	#N/A	5							0	0	92.000		1		
SX-112	1980	2	STAT		106	106	106	#N/A	5							0	0	92.000		1		
SX-112	1980	3	STAT		106	106	106	#N/A	5							0	0	92.000		1		
SX-112	1980	4	STAT		106	106	106	#N/A	5	R						0	0	92.000		1		
SX-112	1993	2	STAT		92	92	92	-14	-9	NCPLX						0	0	92.000		1		
SX-112	1993	4	STAT		92	92	92	#N/A	-9							0	0	92.000		1		
SX-112	1994	1	STAT		92	92	92	#N/A	-9							0	0	92.000		1		
SX-112	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-113	1900																					
SX-113	1954	1	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-113	1954	2	STAT		N/A	0		#N/A	0					Tanks nat released to operations.			0	0.000		1		
SX-113	1954	3	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-113	1954	4	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-113	1955	1	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-113	1955	2	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-113	1955	3	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-113	1955	4	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-113	1956	1	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-113	1956	2	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-113	1956	3	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-113	1956	4	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-113	1957	1	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-113	1957	2	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-113	1957	3	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-113	1957	4	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-113	1958	1	XIN	46		46		#N/A	0	R		R1				0.004107	0.1889	0.189	R1	4	O	HWN-1991-53
SX-113	1958	1	XIN	145		191		#N/A	0	R		R1				0.004107	0.5955	0.784	R1	4	O	HWN-1991-53
SX-113	1958	1	STAT		191	191	0	#N/A	0	R			XINS total 191	191m received.		0	0	0.784		1		
SX-113	1958	2	XIN	143		334		#N/A	0	R		R1				0.004107	0.5873	1.372	R1	4	O	HWN-1991-53
SX-113	1958	2	XIN	149		483		#N/A	0	R		R1				0.004107	0.6119	1.984	R1	4	O	HWN-1991-53
SX-113	1958	2	XIN	4		487		#N/A	0	R		R1				0.004107	0.0164	2.000	R1	3	O	HWN-1991-53
SX-113	1958	2	OUTX	-22		465		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	2.000		4	O	HW-56357-8
SX-113	1958	2	OUTX	-40		425		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	2.000		4	O	HW-56761-8
SX-113	1958	2	outx	-104		321		#N/A	0	LEAK	CORR	LEAK				0	0	2.000		0		
SX-113	1958	2	STAT		321	321	0	#N/A	0	R			XINS total 292, SENDS total 62	292m received, 62m (est.) self-concentrating. * Leak detection dry well 41-13-10 drilled.		0	0	2.000		1		
SX-113	1958	3	SEND	-305		16		#N/A	0	SU		SX-103	OC Switched direction of transfer		Shows REC and SEND reversed	0	0	2.000		4	V	HWM-1991-44
SX-113	1958	3	OUTX	-13		3		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	2.000		4	O	HW-57550-8
SX-113	1958	3	outx	0		3		#N/A	0	LEAK	CORR	LEAK	DOUBLE COUNTED LEAK			0	0	2.000		0		
SX-113	1958	3	STAT		3	3	0	#N/A	0	R				305m to 108-SX, 13m (est.) self-concentrating. Tank bulged.		0	0	2.000		1		
SX-113	1958	4	STAT		1	1	0	-2	-2	R						0	0	2.000		1		
SX-113	1959	1	STAT		0	0	0	-1	-3					Tank bulged.		0	0	2.000		1		
SX-113	1959	2	STAT		0	0	0	#N/A	-3					Tank bulged.		0	0	2.000		1		
SX-113	1959	3	STAT		0	0	0	#N/A	-3					Tank bulged.		0	0	2.000		1		
SX-113	1959	4	STAT		0	0	0	#N/A	-3					Tank bulged.		0	0	2.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-113	1960	1	STAT		0	0	0	#N/A	-3					Tank bulged.		0	0	2.000		1		
SX-113	1960	2	STAT		0	0	0	#N/A	-3					Tank bulged.		0	0	2.000		1		
SX-113	1960	3	STAT		0	0	0	#N/A	-3					Tank bulged.		0	0	2.000		1		
SX-113	1960	4	STAT		0	0	0	#N/A	-3					Tank bulged.		0	0	2.000		1		
SX-113	1961	1	STAT		N/A	0		#N/A	-3								0	2.000		1		
SX-113	1961	2	STAT		0	0	0	#N/A	-3					6 months report.		0	0	2.000		1		
SX-113	1961	3	STAT		N/A	0		#N/A	-3								0	2.000		1		
SX-113	1961	4	STAT		0	0	0	#N/A	-3					6 months report.		0	0	2.000		1		
SX-113	1962	1	STAT		N/A	0		#N/A	-3					6 months report			0	2.000		1		
SX-113	1962	2	STAT		0	0	0	#N/A	-3					Tank leaks		0	0	2.000		1		
SX-113	1962	3	STAT		N/A	0		#N/A	-3					6 months report			0	2.000		1		
SX-113	1962	4	REC	208		208		#N/A	-3		SX-114	SX-114	OC omission		Omission	0	0	2.000		2	V	HWN-1991-71
SX-113	1962	4	SEND	-180		28		#N/A	-3			SX-114	OC omission LC qtr3 to qtr4		Omission	0	0	2.000		2	V	HWN-1991-71
SX-113	1962	4	STAT		11	11	0	-17	-20	R				Tank leaks		0	0	2.000		1		
SX-113	1963	1	STAT		N/A	11		#N/A	-20					6 months report			0	2.000		1		
SX-113	1963	2	STAT		11	11	0	#N/A	-20	R				Tank leaks		0	0	2.000		1		
SX-113	1963	3	STAT		N/A	11		#N/A	-20					6 months report			0	2.000		1		
SX-113	1963	4	STAT		9	9	0	-2	-22	R				Tank leaks		0	0	2.000		1		
SX-113	1964	1	STAT		N/A	9		#N/A	-22					6 months report			0	2.000		1		
SX-113	1964	2	STAT		9	9	0	#N/A	-22	R				Tank leaks		0	0	2.000		1		
SX-113	1964	3	STAT		N/A	9		#N/A	-22					6 months report			0	2.000		1		
SX-113	1964	4	STAT		9	9	0	#N/A	-22	R				Tank leaks		0	0	2.000		1		
SX-113	1965	1	STAT		N/A	9		#N/A	-22					6 months report			0	2.000		1		
SX-113	1965	2	STAT		26	26	3	17	-5	R				Tank leaks		0	0	2.000		1		
SX-113	1965	3	STAT		26	26	3	#N/A	-5	R				Tank leaks		0	0	2.000		1		
SX-113	1965	4	STAT		26	26	3	#N/A	-5	R				Tank leaks		0	0	2.000		1		
SX-113	1966	1	STAT		26	26	3	#N/A	-5	R				Tank leaks		0	0	2.000		1		
SX-113	1966	2	STAT		26	26	3	#N/A	-5	R				Tank leaks		0	0	2.000		1		
SX-113	1966	3	STAT		26	26	3	#N/A	-5	R				Tank leaks		0	0	2.000		1		
SX-113	1966	4	STAT		37	37	3	11	6					Tank leaks		0	0	2.000		1		
SX-113	1967	1	STAT		37	37	3	#N/A	6					Tank leaks		0	0	2.000		1		
SX-113	1967	2	STAT		37	37	3	#N/A	6	R				Tank leaks		0	0	2.000		1		
SX-113	1967	3	STAT		36	36	3	-1	5	R				Tank leaks		0	0	2.000		1		
SX-113	1967	4	STAT		32	32	3	-4	1	R				Tank leaks		0	0	2.000		1		
SX-113	1968	1	STAT		29	29	3	-3	-2	R				(2) (B)Tank leaks (2) (B) - Tank equipped for boiling waste.		0	0	2.000		1		
SX-113	1968	2	STAT		26	26	3	-3	-5	R				(2) (B)Tank leaks (2) (B) - Tank equipped for boiling waste.		0	0	2.000		1		
SX-113	1968	3	STAT		25	25	3	-1	-6	R				Tank leaks		0	0	2.000		1		
SX-113	1968	4	STAT		24	24	3	-1	-7					Tank leaks		0	0	2.000		1		
SX-113	1969	1	STAT		24	24	3	#N/A	-7	R				Tank leaks		0	0	2.000		1		
SX-113	1969	2	STAT		21	21	3	-3	-10	R				Tank leaks		0	0	2.000		1		
SX-113	1969	3	STAT		20	20	3	-1	-11	R				Tank leaks		0	0	2.000		1		
SX-113	1969	4	STAT		20	20	2	#N/A	-11	R				Tank leaks		0	0	2.000		1		
SX-113	1970	1	STAT		18	18	2	-2	-13					Tank leaks		0	0	2.000		1		
SX-113	1970	2	STAT		18	18	2	#N/A	-13	R				Tank leaks		0	0	2.000		1		
SX-113	1970	3	STAT		17	17	2	-1	-14					Tank leaks		0	0	2.000		1		
SX-113	1970	4	STAT		17	17	2	#N/A	-14					Tank leaks		0	0	2.000		1		
SX-113	1971	1	STAT		17	17	2	#N/A	-14	R				Tank leaks		0	0	2.000		1		
SX-113	1971	2	outx	-15		2		#N/A	-14			RCOND				0	0	2.000		0		
SX-113	1971	2	STAT		2	2	2	#N/A	-14					Tank leaks		0	0	2.000		1		
SX-113	1971	3	STAT		2	2	2	#N/A	-14	R				Tank leaks		0	0	2.000		1		
SX-113	1971	4	STAT		2	2	2	#N/A	-14					Tank leaks		0	0	2.000		1		
SX-113	1972	1	XIN	29		31		#N/A	-14	DE		DE	45 x 0.651kgal/ton=			1	29	31.000	DE	4	O	ARH-2456A-9

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-113	1972	1	STAT		31	31	31	#N/A	-14				2 to 31 lanl evaluation bulged bottom	Tank leaks approximately 24 tons of diatomaceous earth added 113SX		0	0	31.000		1		
SX-113	1972	2	STAT		31	31	31	#N/A	-14				2 to 31 lanl evaluation bulged bottom			0	0	31.000		1		
SX-113	1972	3	STAT		31	31	31	#N/A	-14				2 to 31 lanl evaluation bulged bottom	Tank leaks. Contains diatomaceous earth		0	0	31.000		1		
SX-113	1972	4	STAT		31	31	31	#N/A	-14				2 to 31 lanl evaluation bulged bottom	Tank leaks. Contains diatomaceous earth		0	0	31.000		1		
SX-113	1973	1	STAT		31	31	31	#N/A	-14				2 to 31 lanl evaluation bulged bottom	Tank leaks. Contains diatomaceous earth		0	0	31.000		1		
SX-113	1973	2	STAT		31	31	31	#N/A	-14				2 to 31 lanl evaluation bulged bottom	Tank leaks. Contains diatomaceous earth		0	0	31.000		1		
SX-113	1973	3	STAT		31	31	31	#N/A	-14				2 to 31 lanl evaluation bulged bottom	Tank leaks. Contains diatomaceous earth		0	0	31.000		1		
SX-113	1973	4	STAT		31	31	31	#N/A	-14				2 to 31 lanl evaluation bulged bottom	Tank leaks. Contains diatomaceous earth		0	0	31.000		1		
SX-113	1974	1	STAT		31	31	31	#N/A	-14				2 to 31 lanl evaluation bulged bottom			0	0	31.000		1		
SX-113	1974	2	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1974	3	STAT		31	31	31	#N/A	-14				2 to 31 lanl evaluation bulged bottom			0	0	31.000		1		
SX-113	1974	4	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1975	1	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1975	2	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1975	3	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1975	4	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1976	1	STAT		31	31	31	#N/A	-14				6 to 31 lanl evaluation, bulged bottom			0	0	31.000		1		
SX-113	1976	2	STAT		31	31	31	#N/A	-14				6 to 31 lanl evaluation, bulged bottom			0	0	31.000		1		
SX-113	1976	3	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1976	4	STAT		31	31	31	#N/A	-14				6 to 31 lanl evaluation, bulged bottom			0	0	31.000		1		
SX-113	1977	1	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1977	2	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1977	3	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1977	4	STAT		31	31	31	#N/A	-14				10 to 31 lanl evaluation, bulged bottom			0	0	31.000		1		
SX-113	1978	1	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1978	2	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1978	3	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1978	4	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1979	1	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1979	2	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1979	3	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1979	4	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1980	1	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1980	2	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1980	3	STAT		N/A	31		#N/A	-14								0	31.000		1		
SX-113	1980	4	STAT		31	31	31	#N/A	-14	R			10 to 31 lanl evaluation, bulged bottom			0	0	31.000		1		
SX-113	1993	2	STAT		31	31	31	#N/A	-14	NCPLX			26 to 31 lanl evaluation,bulged bottom			0	0	31.000		1		
SX-113	1993	4	STAT		31	31	31	#N/A	-14				26 to 31 lanl evaluation,bulged bottom			0	0	31.000		1		
SX-113	1994	1	STAT		31	31	31	#N/A	-14				26 to 31 lanl evaluation,bulged bottom			0	0	31.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-113	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-114	1900																					
SX-114	1954	1	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-114	1954	2	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-114	1954	3	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-114	1954	4	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-114	1955	1	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-114	1955	2	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-114	1955	3	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-114	1955	4	STAT		N/A	0		#N/A	0					Tanks not released to operations.			0	0.000		1		
SX-114	1956	1	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-114	1956	2	STAT		N/A	0		#N/A	0					Tank not released to operations			0	0.000		1		
SX-114	1956	3	STAT		N/A	0		#N/A	0					Tank not released to operations. * Leak detection dry well 41-14-04 drilled.			0	0.000		1		
SX-114	1956	4	XIN	174		174		#N/A	0	R		R1	OC 164 to 174		Shows 174 not 164	0.0063	1.0962	1.096	R1	2	V	HWN-1991-54
SX-114	1956	4	XIN	14		188		#N/A	0	WTR		WTR				0	0	1.096		1		
SX-114	1956	4	STAT		N/A	188		#N/A	0					Tank not released to operations.			0	1.096		1		
SX-114	1957	1	XIN	43		231		#N/A	0	R		R1				0.0063	0.2709	1.367	R1	4	O	HWN-1991-54
SX-114	1957	1	STAT		220	220	0	-11	-11	R				Received 43m and was receiving end of March.		0	0	1.367		1		
SX-114	1957	2	XIN	219		439		#N/A	-11	R		R1	OC 194 to 219		Shows 219 not 194	0.0063	1.3797	2.747	R1	2	V	HWN-1991-54
SX-114	1957	2	XIN	21		460		#N/A	-11	R		R1				0.0063	0.1323	2.879	R1	3	O	HWN-1991-54
SX-114	1957	2	OUTX	-65		395		#N/A	-11	COND	SX 106	RCOND			No indic. of XFER	0	0	2.879		3	O	HW-51348-8
SX-114	1957	2	outx	-36		359		#N/A	-11	COND		RCOND	LC added line due to AND comments probably SX-106			0	0	2.879		1		
SX-114	1957	2	STAT		370	370	0	11	0	R				Received 194m, 36m self-concentrating.		0	0	2.879		1		
SX-114	1957	3	XIN	132		502		#N/A	0	R		R1				0.0063	0.8316	3.711	R1	4	O	HWN-1991-54
SX-114	1957	3	XIN	236		738		#N/A	0	R		R1				0.0063	1.4868	5.198	R1	4	O	HWN-1991-54
SX-114	1957	3	OUTX	-27		711		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	5.198		4	O	HW-51858-8
SX-114	1957	3	OUTX	-22		689		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	5.198		4	O	HW-52414-8
SX-114	1957	3	OUTX	-14		675		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	5.198		4	O	HW-52932-8
SX-114	1957	3	STAT		675	675	0	#N/A	0	R			XINS total 368, SENDS total - 63	Received 368m, 63m self-concentrating.		0	0	5.198		1		
SX-114	1957	4	XIN	145		820		#N/A	0	R		R1				0.0063	0.9135	6.111	R1	4	O	HWN-1991-54
SX-114	1957	4	XIN	61		881		#N/A	0	R		R1				0.0063	0.3843	6.495	R1	4	O	HWN-1991-54
SX-114	1957	4	OUTX	-95		786		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	6.495		4	O	HW-53573-8
SX-114	1957	4	OUTX	-94		692		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	6.495		4	O	HW-54067-8
SX-114	1957	4	OUTX	-69		623		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	6.495		4	O	HW-54519-8
SX-114	1957	4	STAT		623	623	0	#N/A	0	R			XINS total 206, SENDS total - 258	Received 206m, 258m self-concentrating.		0	0	6.495		1		
SX-114	1958	1	XIN	86		709		#N/A	0	R		R1				0.0063	0.5418	7.037	R1	4	O	HWN-1991-54
SX-114	1958	1	XIN	108		817		#N/A	0	R		R1				0.0063	0.6804	7.718	R1	4	O	HWN-1991-54
SX-114	1958	1	OUTX	-75		742		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	7.718		4	O	HW-54916-8
SX-114	1958	1	OUTX	-75		667		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	7.718		4	O	HW-55264-8
SX-114	1958	1	OUTX	-88		579		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	7.718		4	O	HW-55630-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-114	1958	1	STAT		579	579	0	#N/A	0	R			XINS total 194, SENDS total -238	Received 194m, 238m self-concentrating.		0	0	7.718		1		
SX-114	1958	2	XIN	198		777		#N/A	0	R		R1				0.0063	1.2474	8.965	R1	4	O	HWN-1991-54
SX-114	1958	2	XIN	3		780		#N/A	0	WTR		WTR	Omis. REC FLUSH		Omission	0	0	8.965		2	V	HWN-1991-54
SX-114	1958	2	OUTX	-63		717		#N/A	0	COND	SX-106	RCOND	OC 60 to 63		Shows 63, no indic of XFER	0	0	8.965		3	V	HW-55997-8
SX-114	1958	2	OUTX	-28		689		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	8.965		4	O	HW-56357-8
SX-114	1958	2	OUTX	-88		601		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	8.965		4	O	HW-56761-8
SX-114	1958	2	STAT		601	601	0	#N/A	0	R			SENDS total -179	Received 198m, 179m self-concentrating receiving at end of month.		0	0	8.965		1		
SX-114	1958	3	XIN	188		789		#N/A	0	R		R1				0.0063	1.1844	10.149	R1	4	O	HWN-1991-54
SX-114	1958	3	XIN	135		924		#N/A	0	R		R1	OC 133 to 135		Shows 135 not 133	0.0063	0.8505	11.000	R1	2	V	HWN-1991-54
SX-114	1958	3	XIN	128		1052		#N/A	0	WTR		WTR				0	0	11.000		1		
SX-114	1958	3	OUTX	-120		932		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-57122-8
SX-114	1958	3	OUTX	-132		800		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-57550-8
SX-114	1958	3	OUTX	-76		724		#N/A	0	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-57711-8
SX-114	1958	3	STAT		722	722	1	-2	-2	R			SENDS total -252	Received 188m, 252m self-concentrating, 76m boiled off.		0	0	11.000		1		
SX-114	1958	4	XIN	103		825		#N/A	-2	WTR		WTR				0	0	11.000		1		
SX-114	1958	4	XIN	64		889		#N/A	-2	WTR		WTR	OC 98 to 64		Shows 64 not 98	0	0	11.000		3	V	HW-58831-8
SX-114	1958	4	XIN	128		1017		#N/A	-2	WTR		WTR				0	0	11.000		1		
SX-114	1958	4	OUTX	-95		922		#N/A	-2	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-58201-8
SX-114	1958	4	OUTX	-78		844		#N/A	-2	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-58579-8
SX-114	1958	4	OUTX	-81		763		#N/A	-2	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-58831-8
SX-114	1958	4	STAT		733	733	1	-30	-32	R			SENDS total -254	64m water received, receiving at end of September, 254m water boiled off.		0	0	11.000		1		
SX-114	1959	1	XIN	67		800		#N/A	-32	WTR		WTR				0	0	11.000		4	O	HW-59204-8
SX-114	1959	1	XIN	62		862		#N/A	-32	WTR		WTR				0	0	11.000		4	O	HW-59586-8
SX-114	1959	1	XIN	56		918		#N/A	-32	WTR		WTR				0	0	11.000		4	O	HW-60065-8
SX-114	1959	1	OUTX	-47		871		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-59204-8
SX-114	1959	1	OUTX	-60		811		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-59586-8
SX-114	1959	1	OUTX	-50		761		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-60065-8
SX-114	1959	1	STAT		761	761	1	#N/A	-32	R			XINS total 185, SENDS total 157	Received 185m, 157m water boiled off.		0	0	11.000		1		
SX-114	1959	2	XIN	60		821		#N/A	-32	WTR		WTR				0	0	11.000		3	O	HW-60419-8
SX-114	1959	2	XIN	50		871		#N/A	-32	WTR		WTR				0	0	11.000		4	O	HW-60738-8
SX-114	1959	2	REC	30		901		#N/A	-32	SU	SX-106	SX-106				0	0	11.000		4	O	HW-61095-8
SX-114	1959	2	OUTX	-60		841		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-60419-8
SX-114	1959	2	OUTX	-41		800		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-60738-8
SX-114	1959	2	OUTX	-17		783		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-61-95-8
SX-114	1959	2	STAT		783	783	0	#N/A	-32	R			REC & XIN total 80, SENDS total -58	Received 80m, 58m water boiled off.		0	0	11.000		1		
SX-114	1959	3	REC	102		885		#N/A	-32	SU	SX-106	SX-106				0	0	11.000		4	O	HW-61952-8
SX-114	1959	3	REC	40		925		#N/A	-32	SU	SX-106	SX-106				0	0	11.000		4	O	HW-61582-8
SX-114	1959	3	OUTX	-40		885		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-61582-8
SX-114	1959	3	OUTX	-49		836		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-61952-8
SX-114	1959	3	OUTX	-32		804		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		3	O	HW-62421-8
SX-114	1959	3	STAT		804	804	0	#N/A	-32	R			REC 142, SENDS -89	Received 142m, 32m self-concentrating, 89m water boiled off.		0	0	11.000		1		
SX-114	1959	4	XIN	23		827		#N/A	-32	WTR		WTR				0	0	11.000		3	O	HW-63559-8
SX-114	1959	4	REC	20		847		#N/A	-32	WTR	SX-106	SX-106	OC rec 20 from SX-106, OC omission 20 to SX-114		REC from SX-106, Omission	0	0	11.000		3	V	HW-63083-8
SX-114	1959	4	OUTX	-27		820		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		3	O	HW-62723-8
SX-114	1959	4	OUTX	-11		809		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-63083-8

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-114	1959	4	OUTX	-13		796		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-63559-8
SX-114	1959	4	STAT		796	796	0	#N/A	-32	R			OUTX total -24, AND -20	Received 20m, 20m water boiled off.		0	0	11.000		1		
SX-114	1960	1	XIN	8		804		#N/A	-32	WTR		WTR				0	0	11.000		4	O	HW-63896-8
SX-114	1960	1	XIN	4		808		#N/A	-32	WTR		WTR				0	0	11.000		4	O	HW-64373-8
SX-114	1960	1	REC	21		829		#N/A	-32	SU	SX-106	SX-106				0	0	11.000		4	O	HW-64373-8
SX-114	1960	1	REC	19		848		#N/A	-32	SU	SX-106	SX-106				0	0	11.000		4	O	HW-64810-8
SX-114	1960	1	OUTX	-51		797		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-63896-8
SX-114	1960	1	STAT		797	797	0	#N/A	-32	R			REC total 40, SENDS total -51	40m received, 12m water added, 51m boiled off.		0	0	11.000		1		
SX-114	1960	2	XIN	19		816		#N/A	-32	WTR		WTR				0	0	11.000		3	O	HW-66187-8
SX-114	1960	2	xin	16		832		#N/A	-32	COND		WTR	LC added as per AND			0	0	11.000		1		
SX-114	1960	2	REC	19		851		#N/A	-32	SU	SX-106	SX-106	SENDS total -115			0	0	11.000		4	O	HW-65272-8
SX-114	1960	2	OUTX	-17		834		#N/A	-32	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-65643-8
SX-114	1960	2	OUTX	-16		818		#N/A	-32	COND	SX-106	RCOND				0	0	11.000		4	O	HW-65643-8
SX-114	1960	2	OUTX	-16		802		#N/A	-32	COND	CRIB?	RCOND	Omis.		Omission	0	0	11.000		2	V	HW-66187-8
SX-114	1960	2	STAT		801	801	0	-1	-33	R			SENDS total -33	Received 54m condensate, 33m boiled off.		0	0	11.000		1		
SX-114	1960	3	XIN	9		810		#N/A	-33	WTR		WTR				0	0	11.000		4	O	HW-66557-8
SX-114	1960	3	XIN	9		819		#N/A	-33	WTR		WTR	Omis.		Omission	0	0	11.000		2	V	HW-67696-8
SX-114	1960	3	REC	4		823		#N/A	-33	SU	SX-106	SX-106			No indic. of XFER. No indic. of REC	0	0	11.000		4	O	HW-66827-8
SX-114	1960	3	OUTX	-16		807		#N/A	-33	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		3	O	HW-66827-8
SX-114	1960	3	outx	-14		793		#N/A	-33			RCOND				0	0	11.000		0		
SX-114	1960	3	STAT		793	793	0	#N/A	-33	R				Received 6m water.		0	0	11.000		1		
SX-114	1960	4	XIN	10		803		#N/A	-33	COND	SX-106	WTR	OC SU TO COND		Shows COND	0	0	11.000		3	V	HW-67705-8
SX-114	1960	4	XIN	54		857		#N/A	-33	WTR		WTR				0	0	11.000		4	O	HW-68291-8
SX-114	1960	4	XIN	22		879		#N/A	-33	WTR		WTR				0	0	11.000		4	O	HW-68292-8
SX-114	1960	4	XIN	6		885		#N/A	-33	WTR		WTR	Omis.		Omission	0	0	11.000		2	V	HW-67705-8
SX-114	1960	4	xin	78		963		#N/A	-33			WTR				0	0	11.000		0		
SX-114	1960	4	REC	18		981		#N/A	-33	SU	SX-106	SX-106				0	0	11.000		4	O	HW-68292-8
SX-114	1960	4	OUTX	-15		966		#N/A	-33	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-67705-8
SX-114	1960	4	OUTX	-54		912		#N/A	-33	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		4	O	HW-68291-8
SX-114	1960	4	OUTX	-78		834		#N/A	-33	COND	SX-106	RCOND				0	0	11.000		2		
SX-114	1960	4	OUTX	-14		820		#N/A	-33	COND	CRIB?	RCOND	Omis.		Omission	0	0	11.000		4	V	HW-68292-8
SX-114	1960	4	STAT		820	820	0	#N/A	-33	R			REC total 110, AND 104 difference of 6, SENDS & OUTX total -83	Received 104m, boiled off 83m.		0	0	11.000		1		
SX-114	1961	1	STAT		N/A	820		#N/A	-33					6 months report.			0	11.000		1		
SX-114	1961	2	outx	-13		807		#N/A	-33			RCOND				0	0	11.000		0		
SX-114	1961	2	STAT		807	807	0	#N/A	-33	R				6 months report.		0	0	11.000		1		
SX-114	1961	3	SEND	-724		83		#N/A	-33	SU		SX-103	OC qtr4 to qtr3		Shows 3rd Qtr	0	0	11.000		3	V	HWN-1991-62
SX-114	1961	3	STAT		N/A	83		#N/A	-33					6 months report.			0	11.000		1		
SX-114	1961	4	REC	243		326		#N/A	-33	SU	SX-106	SX-106				0	0	11.000		1		
SX-114	1961	4	STAT		326	326	0	#N/A	-33	R				724m to 103-SX.		0	0	11.000		1		
SX-114	1962	1	STAT		N/A	326		#N/A	-33					6 months report.			0	11.000		1		
SX-114	1962	2	OUTX	-14		312		#N/A	-33	COND	SX-106	RCOND				0	0	11.000		1		
SX-114	1962	2	STAT		312	312	0	#N/A	-33	R						0	0	11.000		1		
SX-114	1962	3	STAT		N/A	312		#N/A	-33					6 months report * Leak detection dry wells 41-14-02, 41-14-03, 41-14-06, 41-14-08, 41-14-09 and 41-14-11 drilled			0	11.000		1		
SX-114	1962	4	xin	28		340		#N/A	-33			WTR				0	0	11.000		0		
SX-114	1962	4	SEND	-208		132		#N/A	-33			SX-113	OC omission		Omission	0	0	11.000		2	V	HWN-1991-71
SX-114	1962	4	REC	205		337		#N/A	-33	SU	SX-108	SX-108				0	0	11.000		4	O	HWN-1991-66
SX-114	1962	4	REC	180		517		#N/A	-33		SX-113	SX-113	OC omission LC qtr3 to qtr4		Omission	0	0	11.000		2	V	HWN-1991-71
SX-114	1962	4	OUTX	-37		480		#N/A	-33	COND	SX-106	RCOND				0	0	11.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-114	1962	4	STAT		480	490	0	#N/A	-33	R				Several transfers during period		0	0	11.000		1		
SX-114	1963	1	STAT		N/A	480		#N/A	-33					6 months report			0	11.000		1		
SX-114	1963	2	REC	219		699		#N/A	-33	SU	SX-107	SX-107				0	0	11.000		4	O	HWN-1991-83
SX-114	1963	2	SEND	-619		80		#N/A	-33	SU		SX-105				0	0	11.000		4	O	HWN-1991-82
SX-114	1963	2	OUTX	-64		16		#N/A	-33	COND	SX-106	RCOND			No indic. of XFER	0	0	11.000		3	O	HW-78279-8
SX-114	1963	2	STAT		16	16	0	#N/A	-33	R				219 M from 107-SX, 619 M to 105-SX		0	0	11.000		1		
SX-114	1963	3	STAT		N/A	16		#N/A	-33					6 months report			0	11.000		1		
SX-114	1963	4	STAT		11	11	0	-5	-38							0	0	11.000		1		
SX-114	1964	1	XIN	95		106		#N/A	-38	R		R2	comb total 285		Shows combine total 285	0.023314	2.2149	13.215	R2	3	V	HWN-1991-90
SX-114	1964	1	XIN	95		201		#N/A	-38	R		R2	comb total 285		Shows combine total 285	0.023314	2.2149	15.430	R2	3	V	HWN-1991-90
SX-114	1964	1	XIN	95		296		#N/A	-38	R		R2	comb total 285		Shows combine total 285	0.023314	2.2149	17.645	R2	3	V	HWN-1991-90
SX-114	1964	1	STAT		N/A	296		#N/A	-38					6 months report			0	17.645		1		
SX-114	1964	2	xin	92		388		#N/A	-38			WTR				0	0	17.645		0		
SX-114	1964	2	XIN	0		388		#N/A	-38	R		R2	OC 95 TO 0		Shows combine total 285		0	17.645		2	V	HWN-1991-90
SX-114	1964	2	XIN	0		388		#N/A	-38	R		R2	OC 95 TO 0		Shows combine total 285		0	17.645		2	V	HWN-1991-90
SX-114	1964	2	XIN	0		388		#N/A	-38	R		R2	OC 95 TO 0		Shows combine total 285		0	17.645		2	V	HWN-1991-90
SX-114	1964	2	STAT		388	388	0	#N/A	-38	R			XINS total 285 in qtr 1	Received 285 M		0	0	17.645		1		
SX-114	1964	3	XIN	163		551		#N/A	-38	R		R2	COMB TOTAL 981		Shows combine total 981	0.023314	3.8003	21.445	R2	3	V	HWN-1991-90
SX-114	1964	3	XIN	162		713		#N/A	-38	R		R2	COMB TOTAL 981		Shows combine total 981	0.023314	3.7769	25.222	R2	3	V	HWN-1991-90
SX-114	1964	3	XIN	163		876		#N/A	-38	R		R2	COMB TOTAL 981		Shows combine total 981	0.023314	3.8003	29.022	R2	3	V	HWN-1991-90
SX-114	1964	3	STAT		N/A	876		#N/A	-38					6 months report			0	29.022		1		
SX-114	1964	4	XIN	162		1038		#N/A	-38	R		R2	COMB TOTAL 981		Shows combine total 981	0.023314	3.7769	32.799	R2	3	V	HWN-1991-90
SX-114	1964	4	XIN	163		1201		#N/A	-38	R		R2	COMB TOTAL 981		Shows combine total 981	0.023314	3.8003	36.599	R2	3	V	HWN-1991-90
SX-114	1964	4	XIN	168		1369		#N/A	-38	R		R2	OC 162 TO 168		Shows combine total 981	0.023314	3.9168	40.516	R2	3	V	HWN-1991-90
SX-114	1964	4	outx	-661		708		#N/A	-38			RCOND				0	0	40.516		0		
SX-114	1964	4	STAT		708	708	0	#N/A	-38	R			XINS from qrt 3 & 4 total 975	Received 975 M		0	0	40.516		1		
SX-114	1965	1	XIN	54		762		#N/A	-38	R		R2				0.023314	1.259	41.775	R2	4	O	HWN-1991-90
SX-114	1965	1	XIN	53		815		#N/A	-38	R		R2				0.023314	1.2357	43.011	R2	4	O	HWN-1991-90
SX-114	1965	1	XIN	54		869		#N/A	-38	R		R2				0.023314	1.259	44.270	R2	4	O	HWN-1991-90
SX-114	1965	1	STAT		N/A	869		#N/A	-38					6 months report			0	44.270		1		
SX-114	1965	2	XIN	53		922		#N/A	-38	R		R2				0.023314	1.2357	45.505	R2	4	O	HWN-1991-90
SX-114	1965	2	XIN	54		976		#N/A	-39	R		R2				0.023314	1.259	46.764	R2	4	O	HWN-1991-90
SX-114	1965	2	XIN	53		1029		#N/A	-38	R		R2				0.023314	1.2357	48.000	R2	4	O	HWN-1991-90
SX-114	1965	2	outx	-384		645		#N/A	-38			RCOND				0	0	48.000		0		
SX-114	1965	2	STAT		645	645	21	#N/A	-38				XINS from qrt 1 & 2 total 321	Received 321 M		0	0	48.000		1		
SX-114	1965	3	STAT		645	645	21	#N/A	-38	R						0	0	48.000		1		
SX-114	1965	4	XIN	345		990		#N/A	-38	WTR		WTR	Omis.		Omission	0	0	48.000		3	V	RL-SEP-923-8
SX-114	1965	4	outx	-326		664		#N/A	-38			RCOND				0	0	48.000		0		
SX-114	1965	4	outx	-616		48		#N/A	-38			REVAP					0	48.000	REVA	0		
SX-114	1965	4	xin	616		664		#N/A	-38			RSltCk				0.215909	133	181.000	RSltC	0		
SX-114	1965	4	STAT		664	664	21	#N/A	-38	R				Received 345 M water		0	0	181.000		1		
SX-114	1966	1	outx	-13		651		#N/A	-38			RCOND				0	0	181.000		0		
SX-114	1966	1	STAT		651	651	21	#N/A	-38	R						0	0	181.000		1		
SX-114	1966	2	XIN	91		742		#N/A	-38	WTR		WTR	Omis.		Omission	0	0	181.000		3	V	ISO-404-8
SX-114	1966	2	outx	-111		631		#N/A	-38			RCOND				0	0	181.000		0		
SX-114	1966	2	STAT		631	631	21	#N/A	-38	R				Received 91 M water		0	0	181.000		1		
SX-114	1966	3	XIN	165		796		#N/A	-38	WTR		WTR	Omis.		Omission	0	0	181.000		2	V	ISO-538-8
SX-114	1966	3	outx	-165		631		#N/A	-38			RCOND				0	0	181.000		0		
SX-114	1966	3	STAT		631	631	21	#N/A	-38	R						0	0	181.000		1		
SX-114	1966	4	XIN	193		824		#N/A	-38	WTR		WTR	Omis.		Omission	0	0	181.000		3	V	ISO-674-8
SX-114	1966	4	outx	-179		645		#N/A	-38			RCOND				0	0	181.000		0		
SX-114	1966	4	STAT		645	645	21	#N/A	-38	R				Received 193 M water		0	0	181.000		1		
SX-114	1967	1	STAT		648	648	21	3	-35	R						0	0	181.000		1		
SX-114	1967	2	STAT		650	650	21	2	-33	R						0	0	181.000		1		
SX-114	1967	3	STAT		648	648	21	-2	-35	R						0	0	181.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-114	1967	4	STAT		654	654	57	6	-29	R						0	0	181.000		1		
SX-114	1968	1	outx	-16		638		#N/A	-29			RCOND				0	0	181.000		0		
SX-114	1968	1	STAT		638	638	57	#N/A	-29	R				(2) (B)		0	0	181.000		1		
SX-114	1968	2	STAT		638	638	127	#N/A	-29	R						0	0	181.000		1		
SX-114	1968	3	xin	33		671		#N/A	-29			WTR				0	0	181.000		0		
SX-114	1968	3	STAT		671	671	84	#N/A	-29	R						0	0	181.000		1		
SX-114	1968	4	STAT		676	676	80	5	-24	R						0	0	181.000		1		
SX-114	1969	1	REC	248		924		#N/A	-24	SU	SX-112	SX-112				0	0	181.000		4	O	ARH-1200A-10
SX-114	1969	1	STAT		935	935	80	11	-13	R				Received 248 from 112-SX		0	0	181.000		1		
SX-114	1969	2	STAT		941	941	183	6	-7	R						0	0	181.000		1		
SX-114	1969	3	STAT		948	948	204	7	0	R						0	0	181.000		1		
SX-114	1969	4	STAT		943	943	204	-5	-5	R						0	0	181.000		1		
SX-114	1970	1	STAT		944	944	204	1	-4	R						0	0	181.000		1		
SX-114	1970	2	STAT		947	947	204	3	-1	R						0	0	181.000		1		
SX-114	1970	3	STAT		942	942	204	-5	-6	R						0	0	181.000		1		
SX-114	1970	4	STAT		950	950	204	8	2	R						0	0	181.000		1		
SX-114	1971	1	STAT		945	945	204	-5	-3	R						0	0	181.000		1		
SX-114	1971	2	STAT		942	942	200	-3	-6	R						0	0	181.000		1		
SX-114	1971	3	STAT		950	950	200	8	2	R						0	0	181.000		1		
SX-114	1971	4	SEND	-492		458		#N/A	2	SU		SX-102				0	0	181.000		4	O	ARH-2074D-10
SX-114	1971	4	STAT		449	449	200	-9	-7	R				492 M to 102-SX		0	0	181.000		1		
SX-114	1972	1	SEND	-171		278		#N/A	-7	SU		SX-102				0	0	181.000		4	O	ARH-2456A-9
SX-114	1972	1	SEND	-13		265		#N/A	-7			SX-102	Omis. from SX farm prob SX-114		Omission	0	0	181.000		3	V	ARH-2456A-9
SX-114	1972	1	REC	67		332		#N/A	-7		SX-105	SX-105	OC omission		Omission	0	0	181.000		3	V	ARH-2456A-9
SX-114	1972	1	REC	192		524		#N/A	-7	SU	SX-106	SX-106				0	0	181.000		4	O	ARH-2456A-9
SX-114	1972	1	STAT		527	527	200	3	-4	EB, RIX				67 M from 105-SX, 192 M from 106-SX, 171 M to 113-SX		0	0	181.000		1		
SX-114	1972	2	xin	18		545		#N/A	-4			WTR				0	0	181.000		0		
SX-114	1972	2	REC	392		937		#N/A	-4	SU	SX-106	SX-106				0	0	181.000		2		
SX-114	1972	2	STAT		937	937	200	#N/A	-4	EB, RIX, R				392 M from 106-SX		0	0	181.000		1		
SX-114	1972	3	SEND	-437		500		#N/A	-4	SU		T-101				0	0	181.000		4	O	ARH-2456C-6
SX-114	1972	3	outx	-20		480		#N/A	-4			RCOND				0	0	181.000		0		
SX-114	1972	3	STAT		480	480	200	#N/A	-4	EB, RIX, R				437 M to 101-T		0	0	181.000		1		
SX-114	1972	4	SEND	-254		226		#N/A	-4	SU		T-101				0	0	181.000		4	O	ARH-2456D-6
SX-114	1972	4	outx	-22		204		#N/A	-4			RCOND				0	0	181.000		0		
SX-114	1972	4	STAT		204	204	200	#N/A	-4	EB, RIX, R				254 M to 101-T		0	0	181.000		1		
SX-114	1973	1	STAT		200	200	200	-4	-8							0	0	181.000		1		
SX-114	1973	2	STAT		200	200	200	#N/A	-8							0	0	181.000		1		
SX-114	1973	3	STAT		200	200	200	#N/A	-8							0	0	181.000		1		
SX-114	1973	4	STAT		200	200	200	#N/A	-8					(2) (B) Tank equipped for boiling waste.		0	0	181.000		1		
SX-114	1974	1	STAT		200	200	200	#N/A	-8					Suspect leaker		0	0	181.000		1		
SX-114	1974	2	STAT		200	200	200	#N/A	-8					Suspect leaker		0	0	181.000		1		
SX-114	1974	3	STAT		200	200	200	#N/A	-8					Suspect leaker		0	0	181.000		1		
SX-114	1974	4	STAT		200	200	200	#N/A	-8					Suspect leaker		0	0	181.000		1		
SX-114	1975	1	STAT		200	200	200	#N/A	-8					Suspect leaker		0	0	181.000		1		
SX-114	1975	2	STAT		200	200	200	#N/A	-8					Suspect leaker		0	0	181.000		1		
SX-114	1975	3	STAT		200	200	200	#N/A	-8					Removed from service		0	0	181.000		1		
SX-114	1975	4	STAT		200	200	200	#N/A	-8					Removed from service		0	0	181.000		1		
SX-114	1976	1	STAT		200	200	200	#N/A	-8					Removed from service		0	0	181.000		1		
SX-114	1976	2	STAT		200	200	200	#N/A	-8					Removed from service		0	0	181.000		1		
SX-114	1976	3	STAT		200	200	200	#N/A	-8					Air-cooled		0	0	181.000		1		
SX-114	1976	4	STAT		200	200	200	#N/A	-8					Questionable integrity, air-cooled		0	0	181.000		1		
SX-114	1977	1	STAT		200	200	200	#N/A	-8					Inactive, air-cooled		0	0	181.000		1		
SX-114	1977	2	STAT		200	200	200	#N/A	-8					Inactive, air-cooled		0	0	181.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-114	1977	3	STAT		200	200	200	#N/A	-8					Inactive, air-cooled			0	0	181.000		1	
SX-114	1977	4	STAT		200	200	200	#N/A	-8					Inactive, air-cooled stabilized Phase			0	0	181.000		1	
SX-114	1978	1	STAT		200	200	200	#N/A	-8					Primary Stabilized - Air Cooled			0	0	181.000		1	
SX-114	1978	2	STAT		200	200	200	#N/A	-8								0	0	181.000		1	
SX-114	1978	3	STAT		200	200	200	#N/A	-8								0	0	181.000		1	
SX-114	1978	4	STAT		200	200	200	#N/A	-8								0	0	181.000		1	
SX-114	1979	1	STAT		200	200	200	#N/A	-8					Photo taken 1/3/79			0	0	181.000		1	
SX-114	1979	2	STAT		200	200	200	#N/A	-8								0	0	181.000		1	
SX-114	1979	3	STAT		200	200	200	#N/A	-8					Interim Stabilized			0	0	181.000		1	
SX-114	1979	4	STAT		200	200	200	#N/A	-8								0	0	181.000		1	
SX-114	1980	1	STAT		200	200	200	#N/A	-8								0	0	181.000		1	
SX-114	1980	2	STAT		200	200	200	#N/A	-8								0	0	181.000		1	
SX-114	1980	3	STAT		200	200	200	#N/A	-8								0	0	181.000		1	
SX-114	1980	4	STAT		200	200	200	#N/A	-8	EBRIX							0	0	181.000		1	
SX-114	1993	2	STAT		181	181	181	-19	-27	NCPLX							0	0	181.000		1	
SX-114	1993	4	STAT		181	181	181	#N/A	-27								0	0	181.000		1	
SX-114	1994	1	STAT		181	181	181	#N/A	-27								0	0	181.000		1	
SX-114	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-115	1900																					
SX-115	1954	1	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-115	1954	2	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-115	1954	3	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-115	1954	4	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-115	1955	1	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-115	1955	2	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-115	1955	3	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-115	1955	4	STAT		N/A	0		#N/A	0					Tanks not released to operations			0	0.000		1		
SX-115	1956	1	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-115	1956	2	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-115	1956	3	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-115	1956	4	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-115	1957	1	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-115	1957	2	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-115	1957	3	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-115	1957	4	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-115	1958	1	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-115	1958	2	STAT		N/A	0		#N/A	0					Tank not released to operations.			0	0.000		1		
SX-115	1958	3	XIN	145		145		#N/A	0	R		R1				0.041379	6	6.000	R1	4	O	HWN-1991-77
SX-115	1958	3	XIN	53		198		#N/A	0	WTR		WTR				0	0	6.000		4	O	HW-57550-8
SX-115	1958	3	STAT		200	200	0	2	2	R				147m received and 51m water.		0	0	6.000		1		
SX-115	1958	4	XIN	88		288		#N/A	2	WTR		WTR	OC 76 to 88		Shows 88 not76	0	0	6.000		2	V	HW-58201-8
SX-115	1958	4	OUTX	-11		277		#N/A	2	SPRG	SX-106	RCOND			No indic. of XFER	0	0	6.000		3	O	HW-58579-8
SX-115	1958	4	STAT		263	263	0	-14	-12	R				Latest electrode reading.		0	0	6.000		1		
SX-115	1959	1	OUTX	-20		243		#N/A	-12	SPRG	SX-106	RCOND			No indic. of REC, No indic. of XFER	0	0	6.000		4	O	HW-59586-8
SX-115	1959	1	STAT		243	243	0	#N/A	-12	R				20m decreased from air sparging.		0	0	6.000		1		
SX-115	1959	2	OUTX	-9		234		#N/A	-12	SPRG	SX-106	RCOND			No indic. of REC, No indic. of XFER	0	0	6.000		4	O	HW-60419-8
SX-115	1959	2	STAT		234	234	0	#N/A	-12	R				9m decreased from air sparging.		0	0	6.000		1		
SX-115	1959	3	OUTX	-7		227		#N/A	-12	SPRG	SX-106	RCOND			No indic. of REC, No indic. of XFER	0	0	6.000		4	O	HW-62421-8
SX-115	1959	3	STAT		227	227	0	#N/A	-12	R				7m decreased from air sparging.		0	0	6.000		1		
SX-115	1959	4	XIN	86		313		#N/A	-12	R		R2				0	0	6.000		4	O	HWN-1991-77
SX-115	1959	4	XIN	140		453		#N/A	-12	R		R2	OC 126 to 140		Shows 140 not126	0	0	6.000		2	V	HWN-1991-77

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-115	1959	4	STAT		439	439	0	-14	-26	R			XINS total 226, AND 212 difference of 14	Received 212m and was receiving at end of December.		0	0	6.000		1		
SX-115	1960	1	XIN	116		555		#N/A	-26	R		R2				0	0	6.000		4	O	HWN-1991-77
SX-115	1960	1	XIN	59		614		#N/A	-26	R		R2				0	0	6.000		4	O	HWN-1991-77
SX-115	1960	1	XIN	71		685		#N/A	-26	R		R2				0	0	6.000		4	O	HWN-1991-77
SX-115	1960	1	OUTX	-63		622		#N/A	-26	COND	SX-106	RCOND			No indic. of XFER	0	0	6.000		4	O	HW-63896-8
SX-115	1960	1	OUTX	-65		557		#N/A	-26	COND	SX-106	RCOND			No indic. of XFER	0	0	6.000		4	O	HW-64373-8
SX-115	1960	1	OUTX	-82		475		#N/A	-26	COND	SX-106	RCOND			No indic. of XFER	0	0	6.000		4	O	HW-64810-8
SX-115	1960	1	STAT		475	475	0	#N/A	-26	R			XINS total 246, SENDS total - 210	Received 246m salt waste, 210m boiled off.		0	0	6.000		1		
SX-115	1960	2	XIN	101		576		#N/A	-26	R		R2				0	0	6.000		4	O	HWN-1991-77
SX-115	1960	2	XIN	44		620		#N/A	-26	R		R2				0	0	6.000		4	O	HWN-1991-77
SX-115	1960	2	XIN	166		786		#N/A	-26	R		R2				0	0	6.000		4	O	HWN-1991-77
SX-115	1960	2	OUTX	-83		703		#N/A	-26	COND	SX-106	RCOND			No indic. of XFER	0	0	6.000		4	O	HW-65272-8
SX-115	1960	2	OUTX	-74		629		#N/A	-26	COND	SX-106	RCOND			No indic. of XFER	0	0	6.000		4	O	HW-65643-8
SX-115	1960	2	OUTX	-83		546		#N/A	-26	COND	SX-106	RCOND			No indic. of XFER	0	0	6.000		4	O	HW-66187-8
SX-115	1960	2	STAT		547	547	0	1	-25	R			XINS total 311, SENDS total - 240, AND 210 difference -30	Received 309m salt waste, 240m boiled off.		0	0	6.000		1		
SX-115	1960	3	XIN	53		600		#N/A	-25	R		R2				0	0	6.000		4	O	HWN-1991-77
SX-115	1960	3	REC	12		612		#N/A	-25	SU	SX-106	SX-106				0	0	6.000		4	O	HW-67696-8
SX-115	1960	3	REC	108		720		#N/A	-25	SU	SX-109	SX-109				0	0	6.000		4	O	HWN-1991-67
SX-115	1960	3	REC	102		822		#N/A	-25	SU	SX-109	SX-109				0	0	6.000		4	O	HWN-1991-67
SX-115	1960	3	REC	74		896		#N/A	-25	SU	SX-109	SX-109				0	0	6.000		4	O	HWN-1991-67
SX-115	1960	3	OUTX	-109		787		#N/A	-25	COND	SX-106	RCOND			No indic. of XFER	0	0	6.000		4	O	HW-66557-8
SX-115	1960	3	OUTX	-89		698		#N/A	-25	COND	SX-106	RCOND			No indic. of XFER	0	0	6.000		3	O	HW-66827-8
SX-115	1960	3	OUTX	-56		642		#N/A	-25	COND	SX-106	RCOND			No indic. of XFER	0	0	6.000		4	O	HW-67696-8
SX-115	1960	3	outx	-11		631		#N/A	-25			RCOND				0	0	6.000		0		
SX-115	1960	3	STAT		631	631	0	#N/A	-25	R			OUTX total -165, AND -160, REC total 247, AND 244	Received 244m from 106 and 109-SX, 160m boiled off.		0	0	6.000		1		
SX-115	1960	4	XIN	23		654		#N/A	-25	COND	SX-106	WTR	OC 33 su to 23 cond		Shows 23 COND not 33 SU	0	0	6.000		3	V	HW-67705-8
SX-115	1960	4	XIN	45		699		#N/A	-25	WTR		WTR	OC 43 to 45		Shows 45 not 43	0	0	6.000		3	V	HW-68292-8
SX-115	1960	4	XIN	30		729		#N/A	-25	WTR		WTR	Omis.		Omission	0	0	6.000		2	V	HW-67705-8
SX-115	1960	4	REC	54		783		#N/A	-25	SU	SX-106	SX-106				0	0	6.000		4	O	HW-68291-8
SX-115	1960	4	OUTX	-23		760		#N/A	-25	COND	SX-106	RCOND				0	0	6.000		1		
SX-115	1960	4	OUTX	-49		711		#N/A	-25	COND	SX-106	RCOND			No indic. of XFER	0	0	6.000		4	O	HW-68291-8
SX-115	1960	4	OUTX	-28		683		#N/A	-25	COND	SX-106	RCOND			No indic. of XFER	0	0	6.000		4	O	HW-68292-8
SX-115	1960	4	outx	-30		653		#N/A	-25			RCOND				0	0	6.000		0		
SX-115	1960	4	OUTX	-10		643		#N/A	-25	COND	CRIB?	RCOND	Omis.		Omission	0	0	6.000		3	V	HW-67705-8
SX-115	1960	4	STAT		643	643	0	#N/A	-25	R			XINS & RECS total 122, OUTX total -87	Received 122m, boiled off 87m.		0	0	6.000		1		
SX-115	1961	1	STAT		N/A	643		#N/A	-25								0	6.000		1		
SX-115	1961	2	STAT		645	645	0	2	-23	R				6 months report.		0	0	6.000		1		
SX-115	1961	3	STAT		N/A	645		#N/A	-23					6 months report.			0	6.000		1		
SX-115	1961	4	REC	89		734		#N/A	-23	SU	SX-102	SX-102				0	0	6.000		4	O	HWN-1991-61
SX-115	1961	4	OUTX	-50		684		#N/A	-23	COND	SX-106	RCOND				0	0	6.000		1		
SX-115	1961	4	outx	-17		667		#N/A	-23			RCOND				0	0	6.000		0		
SX-115	1961	4	STAT		667	667	0	#N/A	-23	R				Received 90m from 102-SX.		0	0	6.000		1		
SX-115	1962	1	STAT		N/A	667		#N/A	-23					6 months report			0	6.000		1		
SX-115	1962	2	xin	8		675		#N/A	-23			WTR				0	0	6.000		0		
SX-115	1962	2	STAT		675	675	0	#N/A	-23	R						0	0	6.000		1		
SX-115	1962	3	STAT		N/A	675		#N/A	-23					6 months report			0	6.000		1		
SX-115	1962	4	xin	9		684		#N/A	-23			WTR				0	0	6.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
SX-115	1962	4	STAT		684	684	0	#N/A	-23	R				* Leak detection dry wells 41-15-02, 41-15-03, 41-15-05, 41-15-07, 41-15-09 drilled.		0	0	6.000		1		
SX-115	1963	1	SEND	-33		651		#N/A	-23	SU		SX-107				0	0	6.000		2		
SX-115	1963	1	STAT		N/A	651		#N/A	-23					6 months report ** Leak detection dry well 41-15-10 drilled.			0	6.000		1		
SX-115	1963	2	xin	63		714		#N/A	-23			WTR				0	0	6.000		0		
SX-115	1963	2	SEND	-15		699		#N/A	-23	SU		SX-107				0	0	6.000		2		
SX-115	1963	2	SEND	-17		682		#N/A	-23	SU		SX-108				0	0	6.000		1		
SX-115	1963	2	REC	83		765		#N/A	-23	SU	SX-106	SX-106				0	0	6.000		1		
SX-115	1963	2	outx	-65		700		#N/A	-23	SU	202-S	R202S	LC added as per AND comments			0	0	6.000		1		
SX-115	1963	2	STAT		700	700	0	#N/A	-23	R				65 M to 202-S dissolvers		0	0	6.000		1		
SX-115	1963	3	XIN	23		723		#N/A	-23	WTR		WTR	Omis.		Omission	0	0	6.000		3	V	HW-80379-8
SX-115	1963	3	STAT		N/A	723		#N/A	-23					6 months report			0	6.000		1		
SX-115	1963	4	outx	-21		702		#N/A	-23			RCOND				0	0	6.000		0		
SX-115	1963	4	STAT		702	702	0	#N/A	-23	R				Received 23 M water		0	0	6.000		1		
SX-115	1964	1	STAT		N/A	702		#N/A	-23					6 months report			0	6.000		1		
SX-115	1964	2	xin	64		766		#N/A	-23			WTR				0	0	6.000		0		
SX-115	1964	2	SEND	-574		192		#N/A	-23	SU		SX-102				0	0	6.000		4	O	HWN-1991-79
SX-115	1964	2	STAT		192	192	0	#N/A	-23	R				574 M to 102-SX		0	0	6.000		1		
SX-115	1964	3	STAT		N/A	192		#N/A	-23					6 months report			0	6.000		1		
SX-115	1964	4	xin	63		255		#N/A	-23			WTR				0	0	6.000		0		
SX-115	1964	4	SEND	-208		47		#N/A	-23	SU		SX-105				0	0	6.000		4	O	HWN-1991-82
SX-115	1964	4	rec	70		117		#N/A	-23			S-107				0	0	6.000		0		
SX-115	1964	4	REC	0		117		#N/A	-23	SU	SX-105	SX-105	OC REC AT 202-S,120 TO 0 70 FROM S-107		Shows REC at 202-S		0	6.000		2	V	HWN-1991-82
SX-115	1964	4	STAT		117	117	0	#N/A	-23	R				208 M to 105-SX		0	0	6.000		1		
SX-115	1965	1	STAT		N/A	117		#N/A	-23					6 months report			0	6.000		1		
SX-115	1965	2	SEND	-52		65		#N/A	-23	SU		SX-105				0	0	6.000		4	O	HWN-1991-82
SX-115	1965	2	outx	-57		8		#N/A	-23			RCOND				0	0	6.000		0		
SX-115	1965	2	STAT		8	8	3	#N/A	-23	R				52 M to 105-SX, Tank leaks		0	0	6.000		1		
SX-115	1965	3	STAT		8	8	3	#N/A	-23	R				Tank leaks		0	0	6.000		1		
SX-115	1965	4	outx	-2		6		#N/A	-23			REVAP				0	0	6.000	REVA	0		
SX-115	1965	4	xin	2		8		#N/A	-23			RSltCk				3	6	12.000	RSltCl	0		
SX-115	1965	4	STAT		8	8	3	#N/A	-23	R				Tank leaks		0	0	12.000		1		
SX-115	1966	1	STAT		8	8	3	#N/A	-23	R				Tank leaks		0	0	12.000		1		
SX-115	1966	2	STAT		6	6	3	-2	-25	R				Tank leaks		0	0	12.000		1		
SX-115	1966	3	STAT		6	6	3	#N/A	-25	R				Tank leaks		0	0	12.000		1		
SX-115	1966	4	STAT		14	14	3	8	-17					Tank leaks		0	0	12.000		1		
SX-115	1967	1	STAT		14	14	3	#N/A	-17	R				Tank leaks		0	0	12.000		1		
SX-115	1967	2	STAT		19	19	3	5	-12					Tank leaks		0	0	12.000		1		
SX-115	1967	3	STAT		19	19	3	#N/A	-12					Tank leaks		0	0	12.000		1		
SX-115	1967	4	STAT		19	19	3	#N/A	-12	R				Tank leaks		0	0	12.000		1		
SX-115	1968	1	STAT		6	6	3	-13	-25					(2) (B) Tank leaks (2) (B) Tank equipped for boiling waste.		0	0	12.000		1		
SX-115	1968	2	STAT		6	6	3	#N/A	-25					(2) (B) Tank leaks (2) (B) Tank equipped for boiling waste.		0	0	12.000		1		
SX-115	1968	3	STAT		6	6	3	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1968	4	STAT		6	6	3	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1969	1	STAT		6	6	3	#N/A	-25	R				Tank leaks		0	0	12.000		1		
SX-115	1969	2	STAT		5	5	3	-1	-26	R				Tank leaks		0	0	12.000		1		
SX-115	1969	3	STAT		6	6	6	1	-25					Tank leaks		0	0	12.000		1		
SX-115	1969	4	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1970	1	STAT		N/A	6		#N/A	-25								0	12.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	OWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
SX-115	1970	2	STAT		6	6	6	#N/A	-25	R						0	0	12.000		1		
SX-115	1970	3	STAT		N/A	6		#N/A	-25								0	12.000		1		
SX-115	1970	4	STAT		N/A	6		#N/A	-25								0	12.000		1		
SX-115	1971	1	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1971	2	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1971	3	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1971	4	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1972	1	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1972	2	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1972	3	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1972	4	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1973	1	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1973	2	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1973	3	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1973	4	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1974	1	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1974	2	STAT		8	8	8	2	-23					Tank leaks		0	0	12.000		1		
SX-115	1974	3	STAT		8	8	8	#N/A	-23					Tank leaks		0	0	12.000		1		
SX-115	1974	4	STAT		6	6	6	-2	-25					Tank leaks		0	0	12.000		1		
SX-115	1975	1	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1975	2	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1975	3	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1975	4	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1976	1	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1976	2	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1976	3	STAT		10	10	10	4	-21					Tank leaks, air-cooled		0	0	12.000		1		
SX-115	1976	4	STAT		10	10	10	#N/A	-21					Tank leaks, air-cooled		0	0	12.000		1		
SX-115	1977	1	STAT		10	10	10	#N/A	-21					Tank leaks, air-cooled		0	0	12.000		1		
SX-115	1977	2	STAT		10	10	10	#N/A	-21					Isolated & stabilized		0	0	12.000		1		
SX-115	1977	3	STAT		10	10	10	#N/A	-21					Tank leaks, isolated & stabilized		0	0	12.000		1		
SX-115	1977	4	STAT		10	10	10	#N/A	-21					Tank leaks, stabilized Phase I air-cooled		0	0	12.000		1		
SX-115	1978	1	STAT		10	10	10	#N/A	-21					Primary Stabilized-Partially Interim Isolated		0	0	12.000		1		
SX-115	1978	2	STAT		10	10	10	#N/A	-21							0	0	12.000		1		
SX-115	1978	3	STAT		10	10	10	#N/A	-21							0	0	12.000		1		
SX-115	1978	4	STAT		10	10	10	#N/A	-21							0	0	12.000		1		
SX-115	1979	1	STAT		6	6	6	-4	-25					Tank leaks		0	0	12.000		1		
SX-115	1979	2	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1979	3	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1979	4	STAT		6	6	6	#N/A	-25					Tank leaks		0	0	12.000		1		
SX-115	1980	1	STAT		10	10	10	4	-21							0	0	12.000		1		
SX-115	1980	2	STAT		10	10	10	#N/A	-21							0	0	12.000		1		
SX-115	1980	3	STAT		10	10	10	#N/A	-21							0	0	12.000		1		
SX-115	1980	4	STAT		10	10	10	#N/A	-21	R						0	0	12.000		1		
SX-115	1993	2	STAT		12	12	12	2	-19	NCPLX						0	0	12.000		1		
SX-115	1993	4	STAT		12	12	12	#N/A	-19							0	0	12.000		1		
SX-115	1994	1	STAT		12	12	12	#N/A	-19							0	0	12.000		1		
SX-115	2000																					

U-101 - U-112
U-201 - U-204

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
U-101	1900																					
U-101	1946	1	CSEND	0		0		#N/A	0	SET	U-102						0	0.000		1		
U-101	1946	1	XIN	5		5		#N/A	0	MW		MW1				0.00566	0.0283	0.028	MW1	1		
U-101	1946	1	XIN	114		119		#N/A	0	MW		MW1				0.00566	0.6453	0.674	MW1	1		
U-101	1946	1	STAT		119	119	0	#N/A	0	MW				Cascade began filling Feb. 1946		0	0	0.674		1		
U-101	1946	2	XIN	199		318		#N/A	0	MW		MW1				0.00566	1.1264	1.800	MW1	1		
U-101	1946	2	XIN	145		463		#N/A	0	MW		MW1				0.00566	0.8208	2.621	MW1	1		
U-101	1946	2	XIN	127		590		#N/A	0	MW		MW1				0.00566	0.7189	3.340	MW1	1		
U-101	1946	2	send	-60		530		#N/A	0	cas		U-102				0	0	3.340		0		
U-101	1946	2	STAT		530	530	0	#N/A	0					Cascade began filling Feb. 1946		0	0	3.340		1		
U-101	1946	3	XIN	67		597		#N/A	0	MW		MW1				0.00566	0.3792	3.719	MW1	1		
U-101	1946	3	XIN	79		676		#N/A	0	MW		MW1				0.00566	0.4472	4.166	MW1	1		
U-101	1946	3	XIN	11		687		#N/A	0	MW		MW1				0.00566	0.0623	4.228	MW1	1		
U-101	1946	3	send	-79		608		#N/A	0	cas		U-102				0	0	4.228		0		
U-101	1946	3	send	-67		541		#N/A	0	cas		U-102				0	0	4.228		0		
U-101	1946	3	send	-11		530		#N/A	0	cas		U-102				0	0	4.228		0		
U-101	1946	3	STAT		530	530	0	#N/A	0					Cascade began filling Feb. 1946		0	0	4.228		1		
U-101	1946	4	XIN	29		559		#N/A	0	MW		MW1				0.00566	0.1642	4.392	MW1	1		
U-101	1946	4	XIN	67		626		#N/A	0	MW		MW1				0.00566	0.3792	4.772	MW1	1		
U-101	1946	4	XIN	105		731		#N/A	0	MW		MW1				0.00566	0.5943	5.366	MW1	1		
U-101	1946	4	send	-105		626		#N/A	0	cas		U-102				0	0	5.366		0		
U-101	1946	4	send	-67		559		#N/A	0	cas		U-102				0	0	5.366		0		
U-101	1946	4	send	-29		530		#N/A	0	cas		U-102				0	0	5.366		0		
U-101	1946	4	STAT		530	530	0	#N/A	0					Cascade began filling Feb. 1946		0	0	5.366		1		
U-101	1947	1	XIN	71		601		#N/A	0	MW		MW1				0.00566	0.4019	5.768	MW1	1		
U-101	1947	1	XIN	86		687		#N/A	0	MW		MW1				0.00566	0.4868	6.255	MW1	1		
U-101	1947	1	XIN	107		794		#N/A	0	MW		MW1				0.00566	0.6057	6.860	MW1	1		
U-101	1947	1	send	-107		687		#N/A	0	cas		U-102				0	0	6.860		0		
U-101	1947	1	send	-86		601		#N/A	0	cas		U-102				0	0	6.860		0		
U-101	1947	1	send	-71		530		#N/A	0	cas		U-102				0	0	6.860		0		
U-101	1947	1	STAT		530	530	0	#N/A	0					Cascade began filling Feb. 1946		0	0	6.860		1		
U-101	1947	2	XIN	105		635		#N/A	0	MW		MW1				0.00566	0.5943	7.455	MW1	1		
U-101	1947	2	XIN	95		730		#N/A	0	MW		MW1				0.00566	0.5377	7.992	MW1	1		
U-101	1947	2	XIN	59		789		#N/A	0	MW		MW1				0.00566	0.334	8.326	MW1	1		
U-101	1947	2	send	-105		684		#N/A	0	cas		U-102				0	0	8.326		0		
U-101	1947	2	send	-95		589		#N/A	0	cas		U-102				0	0	8.326		0		
U-101	1947	2	send	-59		530		#N/A	0	cas		U-102				0	0	8.326		0		
U-101	1947	2	STAT		530	530	0	#N/A	0					Cascade began filling Feb. 1946		0	0	8.326		1		
U-101	1947	3	XIN	119		649		#N/A	0	MW		MW1				0.00566	0.6736	9.000	MW1	1		
U-101	1947	3	send	-119		530		#N/A	0	cas		U-102				0	0	9.000		0		
U-101	1947	3	STAT		530	530	0	#N/A	0					Cascade began filling Feb. 1946		0	0	9.000		1		
U-101	1947	4	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		
U-101	1948	1	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		
U-101	1948	2	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		
U-101	1948	3	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		
U-101	1948	4	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		
U-101	1949	1	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		
U-101	1949	2	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		
U-101	1949	3	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		
U-101	1949	4	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		
U-101	1950	1	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
U-101	1950	2	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		
U-101	1950	3	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		
U-101	1950	4	STAT		530	530	0	#N/A	0					Cascade Full		0	0	9.000		1		
U-101	1951	1	STAT		530	530	0	#N/A	0	MW				Cascade Full		0	0	9.000		1		
U-101	1951	2	STAT		N/A	530		#N/A	0								0	9.000		1		
U-101	1951	3	STAT		N/A	530		#N/A	0								0	9.000		1		
U-101	1951	4	STAT		530	530	0	#N/A	0	MW						0	0	9.000		1		
U-101	1952	1	STAT		N/A	530		#N/A	0								0	9.000		1		
U-101	1952	2	STAT		530	530	0	#N/A	0					Cascade now slurring for feed to TBP Plant		0	0	9.000		1		
U-101	1952	3	STAT		530	530	0	#N/A	0							0	0	9.000		1		
U-101	1952	4	xin	530		1060		#N/A	0			WTR				0	0	9.000		0		
U-101	1952	4	SEND	-530		530		#N/A	0	SL		U-103	problem ???			0	0	9.000		1		
U-101	1952	4	STAT		530	530	0	#N/A	0					Cascdde now serving as feed for TBP Plant		0	0	9.000		1		
U-101	1953	1	STAT		530	530	0	#N/A	0	MW				Cascades 101-106 now serving as feed tanks to TBP Plant		0	0	9.000		1		
U-101	1953	2	XIN	117		647		#N/A	0	MW		MW2				0.005478	0.641	9.641	MW1	1		
U-101	1953	2	send	-117		530		#N/A	0	cas		U-102				0	0	9.641		0		
U-101	1953	2	outx	-384		146		#N/A	0			UR				0	0	9.641		0		
U-101	1953	2	STAT		146	146	146	#N/A	0	MW				T Plant active MW tank started filling 6-2-53		0	0	9.641		1		
U-101	1953	3	XIN	62		208		#N/A	0	MW		MW2				0.005478	0.3397	9.981	MW1	1		
U-101	1953	3	XIN	65		273		#N/A	0	MW		MW2				0.005478	0.3561	10.337	MW1	1		
U-101	1953	3	XIN	80		353		#N/A	0	MW		MW2				0.005478	0.4383	10.775	MW1	1		
U-101	1953	3	xin	32		385		#N/A	0			WTR				0	0	10.775		0		
U-101	1953	3	STAT		385	385	146	#N/A	0	MW				T Plant active MW tank		0	0	10.775		1		
U-101	1953	4	XIN	77		462		#N/A	0	MW		MW2				0.005478	0.4218	11.197	MW1	1		
U-101	1953	4	XIN	96		558		#N/A	0	MW		MW2				0.005478	0.5259	11.723	MW1	1		
U-101	1953	4	XIN	139		697		#N/A	0	MW		MW2				0.005478	0.7615	12.484	MW1	1		
U-101	1953	4	send	-139		558		#N/A	0	cas		U-102				0	0	12.484		0		
U-101	1953	4	send	-28		530		#N/A	0	cas		U-102				0	0	12.484		0		
U-101	1953	4	STAT		546	546	146	16	16	MW				Filled approx. 6" above overflow T Plant active metal waste cascade		0	0	12.484		1		
U-101	1954	1	XIN	165		711		#N/A	16	MW		MW2				0.005478	0.9039	13.388	MW1	1		
U-101	1954	1	XIN	147		858		#N/A	16	MW		MW2				0.005478	0.8053	14.193	MW1	1		
U-101	1954	1	XIN	161		1019		#N/A	16	MW		MW2				0.005478	0.882	15.075	MW1	1		
U-101	1954	1	send	-181		838		#N/A	16	cas		U-102				0	0	15.075		0		
U-101	1954	1	send	-161		677		#N/A	16	cas		U-102				0	0	15.075		0		
U-101	1954	1	send	-147		530		#N/A	16	cas		U-102				0	0	15.075		0		
U-101	1954	1	STAT		546	546	146	16	32	MW				Filled approx. 6" above overflow T Plant active metal waste cascade		0	0	15.075		1		
U-101	1954	2	XIN	69		615		#N/A	32	MW		MW2				0.005478	0.378	15.453	MW1	1		
U-101	1954	2	XIN	314		929		#N/A	32	MW		MW2				0.005478	1.7202	17.174	MW1	1		
U-101	1954	2	XIN	84		1013		#N/A	32	MW		MW2				0.005478	0.4602	17.634	MW1	1		
U-101	1954	2	send	-314		699		#N/A	32	cas		U-102				0	0	17.634		0		
U-101	1954	2	send	-85		614		#N/A	32	cas		U-102				0	0	17.634		0		
U-101	1954	2	send	-84		530		#N/A	32	cas		U-102				0	0	17.634		0		
U-101	1954	2	STAT		543	543	146	13	45					Filled approx. 6" above overflow was full on 6-7-54		0	0	17.634		1		
U-101	1954	3	CSEND	0		543		#N/A	45	END	U-102						0	17.634		1		
U-101	1954	3	STAT		543	543	146	#N/A	45							0	0	17.634		1		
U-101	1954	4	STAT		543	543	146	#N/A	45							0	0	17.634		1		
U-101	1955	1	STAT		543	543	146	#N/A	45	MW						0	0	17.634		1		
U-101	1955	2	SEND	-530		13		#N/A	45	SL		U-103				0	0	17.634		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-101	1955	2	STAT		40	40	40	27	72	MW				Sluicing tank		0	0	17.634		1		
U-101	1955	3	XIN	59		99		#N/A	72	MW		MW2				0.005478	0.3232	17.957	MW1	1		
U-101	1955	3	STAT		79	79	40	-20	52	MW				Started recg. T Plant MW on Sept.27		0	0	17.957		1		
U-101	1955	4	XIN	312		391		#N/A	52	MW		MW2				0.005478	1.7092	19.666	MW1	1		
U-101	1955	4	XIN	177		568		#N/A	52	MW		MW2				0.005478	0.9697	20.636	MW1	1		
U-101	1955	4	XIN	249		817		#N/A	52	MW		MW2				0.005478	1.3641	22.000	MW1	1		
U-101	1955	4	outx	-446		371		#N/A	52			UR				0	0	22.000		0		
U-101	1955	4	STAT		371	371	40	#N/A	52					T Plant MW to be diverted to 105SX		0	0	22.000		1		
U-101	1956	1	STAT		371	371	40	#N/A	52							0	0	22.000		1		
U-101	1956	2	STAT		371	371	40	#N/A	52	MW						0	0	22.000		1		
U-101	1956	3	xin	164		535		#N/A	52			WTR				0	0	22.000		0		
U-101	1956	3	SEND	-530		5		#N/A	52	SL		U-102				0	0	22.000		1		
U-101	1956	3	STAT		5	5	5	#N/A	52	MW				Active sluicing		0	0	22.000		1		
U-101	1956	4	STAT		1	1	0	-4	48	MW						0	0	22.000		1		
U-101	1957	1	STAT		0	0	0	-1	47					Declared MT		0	0	22.000		1		
U-101	1957	2	STAT		24	24	0	24	71					Latest electrode rdg.		0	0	22.000		1		
U-101	1957	3	STAT		24	24	0	#N/A	71							0	0	22.000		1		
U-101	1957	4	STAT		24	24	0	#N/A	71	R						0	0	22.000		1		
U-101	1958	1	STAT		15	15	0	-9	62	R						0	0	22.000		1		
U-101	1958	2	REC	448		463		#N/A	62	SU	SX-103	SX-103				0	0	22.000		4	O	HWN-1991-44
U-101	1958	2	REC	43		506		#N/A	62	SU	SX-103	SX-103				0	0	22.000		4	O	HWN-1991-44
U-101	1958	2	STAT		540	540	0	34	96				RECS total 491	481 M Rec'd from 103-SX		0	0	22.000		1		
U-101	1958	3	STAT		540	540	0	#N/A	96							0	0	22.000		1		
U-101	1958	4	STAT		540	540	0	#N/A	96							0	0	22.000		1		
U-101	1959	1	STAT		540	540	0	#N/A	96							0	0	22.000		1		
U-101	1959	2	STAT		540	540	0	#N/A	96							0	0	22.000		1		
U-101	1959	3	STAT		540	540	0	#N/A	96	R						0	0	22.000		1		
U-101	1959	4	STAT		534	534	0	-6	90	R						0	0	22.000		1		
U-101	1960	1	STAT		521	521	0	-13	77	R				Electrode rdg's are being taken daily		0	0	22.000		1		
U-101	1960	2	STAT		516	516	0	-5	72	R						0	0	22.000		1		
U-101	1960	3	SEND	-457		59		#N/A	72	SU		U-106	OC 475 to 457		Shows 457 not 475	0	0	22.000		3	V	HW-66557-6
U-101	1960	3	SEND	-26		33		#N/A	72			U-106	OC omission		Omission	0	0	22.000		3	V	HW-67696 6
U-101	1960	3	STAT		N/A	33	0	#N/A	72	R				Pumping 475 M to 106U			0	22.000		1		
U-101	1960	4	STAT		26	26	0	-7	65	R						0	0	22.000		1		
U-101	1961	1	STAT		N/A	26		#N/A	65								0	22.000		1		
U-101	1961	2	STAT		29	29	0	3	68	R				6 months		0	0	22.000		1		
U-101	1961	3	STAT		N/A	29		#N/A	68								0	22.000		1		
U-101	1961	4	STAT		29	29	0	#N/A	68	R				6 months		0	0	22.000		1		
U-101	1962	1	STAT		N/A	29		#N/A	68								0	22.000		1		
U-101	1962	2	STAT		29	29	0	#N/A	68	R				6 months		0	0	22.000		1		
U-101	1962	3	STAT		N/A	29		#N/A	68								0	22.000		1		
U-101	1962	4	STAT		29	29	0	#N/A	68	R				6 months Tank leaks		0	0	22.000		1		
U-101	1963	1	STAT		N/A	29		#N/A	68								0	22.000		1		
U-101	1963	2	STAT		29	29	0	#N/A	68	R				6 months		0	0	22.000		1		
U-101	1963	3	STAT		N/A	29		#N/A	68								0	22.000		1		
U-101	1963	4	STAT		29	29	0	#N/A	68	R				6 months		0	0	22.000		1		
U-101	1964	1	STAT		N/A	29		#N/A	68								0	22.000		1		
U-101	1964	2	STAT		29	29	0	#N/A	68	R				6 months		0	0	22.000		1		
U-101	1964	3	STAT		N/A	29		#N/A	68								0	22.000		1		
U-101	1964	4	STAT		29	29	0	#N/A	68	R				6 months		0	0	22.000		1		
U-101	1965	1	STAT		37	37	0	8	76	R				6 months		0	0	22.000		1		
U-101	1965	2	STAT		N/A	37		#N/A	76								0	22.000		1		
U-101	1965	3	STAT		37	37	0	#N/A	76					6 months		0	0	22.000		1		
U-101	1965	4	STAT		37	37	0	#N/A	76	R						0	0	22.000		1		
U-101	1966	1	STAT		15	15	0	-22	54					Tank leaks		0	0	22.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Qt	Q/A	Document/Pg #
U-101	1966	2	STAT		15	15	0	#N/A	54					Tank leaks		0	0	22.000		1		
U-101	1966	3	STAT		15	15	0	#N/A	54					Tank leaks		0	0	22.000		1		
U-101	1966	4	STAT		15	15	0	#N/A	54					Tank leaks		0	0	22.000		1		
U-101	1967	1	STAT		15	15	0	#N/A	54	R				Tank leaks		0	0	22.000		1		
U-101	1967	2	STAT		17	17	0	2	56					Tank leaks		0	0	22.000		1		
U-101	1967	3	STAT		17	17	0	#N/A	56					Tank leaks		0	0	22.000		1		
U-101	1967	4	STAT		17	17	0	#N/A	56					Tank leaks		0	0	22.000		1		
U-101	1968	1	STAT		17	17	0	#N/A	56					Tank leaks		0	0	22.000		1		
U-101	1968	2	STAT		17	17	0	#N/A	56					Tank leaks		0	0	22.000		1		
U-101	1968	3	STAT		17	17	0	#N/A	56	R				Tank leaks		0	0	22.000		1		
U-101	1968	4	STAT		15	15	0	-2	54					Tank leaks		0	0	22.000		1		
U-101	1969	1	STAT		15	15	0	#N/A	54					Tank leaks		0	0	22.000		1		
U-101	1969	2	STAT		15	15	0	#N/A	54					Tank leaks		0	0	22.000		1		
U-101	1969	3	STAT		15	15	0	#N/A	54	R				Tank leaks		0	0	22.000		1		
U-101	1969	4	rec	58		73		#N/A	54			TX-118				0	0	22.000		0		
U-101	1969	4	STAT		73	73	40	#N/A	54	R				New electrode: Tank Leaks: used for disposal of solid waste		0	0	22.000		1		
U-101	1970	1	STAT		75	75	39	2	56	R				New electrode:Tank Leaks: used for disposal of solid waste		0	0	22.000		1		
U-101	1970	2	STAT		74	74	39	-1	55					New electrode:Tank Leaks: used for disposal of solid waste		0	0	22.000		1		
U-101	1970	3	STAT		74	74	39	#N/A	55	R				New electrode:Tank Leaks: used for disposal of solid waste		0	0	22.000		1		
U-101	1970	4	STAT		N/A	74	39	#N/A	55	R			BAD STAT? 43 TO N/A	New electrode:Tank Leaks: used for disposal of solid waste			0	22.000		1		
U-101	1971	1	STAT		73	73	39	-1	54					New electrode:Tank Leaks: used for disposal of solid waste		0	0	22.000		1		
U-101	1971	2	STAT		73	73	39	#N/A	54	R				New electrode:Tank Leaks: used for disposal of solid waste		0	0	22.000		1		
U-101	1971	3	STAT		73	73	40	#N/A	54					New electrode:Tank Leaks: used for disposal of solid waste		0	0	22.000		1		
U-101	1971	4	STAT		73	73	40	#N/A	54	R				New electrode:Tank Leaks: used for disposal of solid waste		0	0	22.000		1		
U-101	1972	1	STAT		72	72	40	-1	53					Tank leaks		0	0	22.000		1		
U-101	1972	2	STAT		72	72	40	#N/A	53							0	0	22.000		1		
U-101	1972	3	STAT		72	72	40	#N/A	53							0	0	22.000		1		
U-101	1972	4	STAT		72	72	40	#N/A	53							0	0	22.000		1		
U-101	1973	1	STAT		72	72	40	#N/A	53							0	0	22.000		1		
U-101	1973	2	STAT		72	72	40	#N/A	53							0	0	22.000		1		
U-101	1973	3	STAT		72	72	40	#N/A	53							0	0	22.000		1		
U-101	1973	4	STAT		72	72	40	#N/A	53	R						0	0	22.000		1		
U-101	1974	1	STAT		59	59	40	-13	40							0	0	22.000		1		
U-101	1974	2	STAT		59	59	40	#N/A	40					* Dry Well #60-01-08 was drilled		0	0	22.000		1		
U-101	1974	3	STAT		59	59	40	#N/A	40							0	0	22.000		1		
U-101	1974	4	STAT		59	59	40	#N/A	40							0	0	22.000		1		
U-101	1975	1	STAT		59	59	40	#N/A	40							0	0	22.000		1		
U-101	1975	2	STAT		59	59	40	#N/A	40							0	0	22.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-101	1975	3	STAT		59	59	40	#N/A	40					** Dry Well #60-01-10 was drilled		0	0	22.000		1		
U-101	1975	4	STAT		59	59	40	#N/A	40							0	0	22.000		1		
U-101	1976	1	REC	0		59		#N/A	40	SU	U-103	U-103	OC rec at U-111 441 to 0				0	22.000		1		
U-101	1976	1	STAT		59	59	40	#N/A	40							0	0	22.000		1		
U-101	1976	2	STAT		59	59	40	#N/A	40	R						0	0	22.000		1		
U-101	1976	3	STAT		57	57	40	-2	38	EVAP				Inactive Leaker		0	0	22.000		1		
U-101	1976	4	STAT		59	59	40	2	40					Inactive Leaker		0	0	22.000		1		
U-101	1977	1	STAT		59	59	40	#N/A	40	EVAP				Inactive leaker, isolated		0	0	22.000		1		
U-101	1977	2	STAT		59	59	40	#N/A	40	ISO				Inactive leaker, isolated		0	0	22.000		1		
U-101	1977	3	STAT		59	59	40	#N/A	40					Inactive leaker		0	0	22.000		1		
U-101	1977	4	STAT		59	59	40	#N/A	40					Inactive leaker		0	0	22.000		1		
U-101	1978	1	STAT		59	59	40	#N/A	40	EVAP				Leaker-Interim Stabilized Partially Isolated		0	0	22.000		1		
U-101	1978	2	STAT		59	59	40	#N/A	40	NCPLX						0	0	22.000		1		
U-101	1978	3	STAT		47	47	28	-12	28	NCPLX						0	0	22.000		1		
U-101	1978	4	STAT		59	59	40	12	40	NCPLX						0	0	22.000		1		
U-101	1979	1	SEND	-8		51		#N/A	40	SU		U-102				0	0	22.000		1		
U-101	1979	1	STAT		40	40	40	-11	29	NCPLX						0	0	22.000		1		
U-101	1979	2	STAT		40	40	40	#N/A	29					New Photo 6-20-79		0	0	22.000		1		
U-101	1979	3	STAT		40	40	40	#N/A	29							0	0	22.000		1		
U-101	1979	4	STAT		40	40	40	#N/A	29	NCPLX						0	0	22.000		1		
U-101	1980	1	STAT		26	26	21	-14	15					Photo Evaluated		0	0	22.000		1		
U-101	1980	2	STAT		26	26	21	#N/A	15							0	0	22.000		1		
U-101	1980	3	STAT		26	26	21	#N/A	15							0	0	22.000		1		
U-101	1980	4	STAT		26	26	21	#N/A	15	NCPLX						0	0	22.000		1		
U-101	1983	4	send	-14		12		#N/A	15	swliq		AN-103				0	0	22.000		0		
U-101	1987	2	send	-1		11		#N/A	15	swliq		AN-101				0	0	22.000		0		
U-101	1993	2	STAT		25	25	22	14	29							0	0	22.000		1		
U-101	1993	4	STAT		25	25	22	#N/A	29							0	0	22.000		1		
U-101	1994	1	STAT		25	25	22	#N/A	29							0	0	22.000		1		
U-101	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-102	1900																					
U-102	1946	1	CREC	0		0		#N/A	0	SET	U-101						0	0.000		1		
U-102	1946	1	CSEND	0		0		#N/A	0	SET	U-103						0	0.000		1		
U-102	1946	1	STAT		N/A	0		#N/A	0								0	0.000		1		
U-102	1946	2	rec	60		60		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1946	2	STAT		60	60	0	#N/A	0	MW				Cascade Began filling June		0	0	0.000		1		
U-102	1946	3	rec	79		139		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1946	3	rec	67		206		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1946	3	rec	11		217		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1946	3	STAT		217	217	0	#N/A	0	MW				Cascade Began filling June		0	0	0.000		1		
U-102	1946	4	rec	105		322		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1946	4	rec	67		389		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1946	4	rec	29		418		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1946	4	STAT		418	418	0	#N/A	0	MW				Cascade Began filling June		0	0	0.000		1		
U-102	1947	1	rec	107		525		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1947	1	rec	86		611		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1947	1	rec	71		682		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1947	1	send	-107		575		#N/A	0	cas		U-103				0	0	0.000		0		
U-102	1947	1	send	-45		530		#N/A	0	cas		U-103				0	0	0.000		0		
U-102	1947	1	STAT		530	530	0	#N/A	0					Cascade Began filling June		0	0	0.000		1		
U-102	1947	2	rec	105		635		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1947	2	rec	95		730		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1947	2	rec	59		789		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1947	2	send	-105		684		#N/A	0	cas		U-103				0	0	0.000		0		
U-102	1947	2	send	-95		589		#N/A	0	cas		U-103				0	0	0.000		0		
U-102	1947	2	send	-59		530		#N/A	0	cas		U-103				0	0	0.000		0		
U-102	1947	2	STAT		530	530	0	#N/A	0					Cascade Began filling June		0	0	0.000		1		
U-102	1947	3	rec	119		649		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1947	3	send	-119		530		#N/A	0	cas		U-103				0	0	0.000		0		
U-102	1947	3	STAT		530	530	0	#N/A	0					Cascade Began filling June		0	0	0.000		1		
U-102	1947	4	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1948	1	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1948	2	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1948	3	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1948	4	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1949	1	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1949	2	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1949	3	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1949	4	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1950	1	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1950	2	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1950	3	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1950	4	STAT		530	530	0	#N/A	0					Cascade Full		0	0	0.000		1		
U-102	1951	1	STAT		530	530	0	#N/A	0	MW				Cascade Full		0	0	0.000		1		
U-102	1951	2	STAT		N/A	530		#N/A	0								0	0.000		1		
U-102	1951	3	STAT		N/A	530		#N/A	0								0	0.000		1		
U-102	1951	4	STAT		530	530	0	#N/A	0	MW						0	0	0.000		1		
U-102	1952	1	STAT		N/A	530		#N/A	0								0	0.000		1		
U-102	1952	2	STAT		530	530	0	#N/A	0							0	0	0.000		1		
U-102	1952	3	STAT		530	530	0	#N/A	0							0	0	0.000		1		
U-102	1952	4	xin	530		1060		#N/A	0			WTR				0	0	0.000		0		
U-102	1952	4	SEND	-530		530		#N/A	0	SL		U-103	problem ???			0	0	0.000		1		
U-102	1952	4	STAT		530	530	0	#N/A	0					Cascade now serving as feed for TBP Plant		0	0	0.000		1		
U-102	1953	1	STAT		530	530	0	#N/A	0	MW				Cascades 101-106 now serving as feed tanks to TBP Plant.		0	0	0.000		1		
U-102	1953	2	rec	117		647		#N/A	0	cas	U-101	U-101				0	0	0.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-102	1953	2	send	-117		530		#N/A	0	cas		U-103				0	0	0.000		0		
U-102	1953	2	outx	-485		45		#N/A	0			UR				0	0	0.000		0		
U-102	1953	2	STAT		45	45	0	#N/A	0	MW				MW removal in progress		0	0	0.000		1		
U-102	1953	3	STAT		N/A	45		#N/A	0								0	0.000		1		
U-102	1953	4	rec	139		184		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1953	4	rec	28		212		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1953	4	outx	-87		125		#N/A	0			UR				0	0	0.000		0		
U-102	1953	4	STAT		125	125	0	#N/A	0	MW				T Plant active metal waste cascade		0	0	0.000		1		
U-102	1954	1	rec	181		306		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1954	1	rec	161		467		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1954	1	rec	147		614		#N/A	0	cas	U-101	U-101				0	0	0.000		0		
U-102	1954	1	send	-84		530		#N/A	0	cas		U-103				0	0	0.000		0		
U-102	1954	1	STAT		546	546	0	16	16	MW				Filled approx. 6" above overflow T plant active metal waste		0	0	0.000		1		
U-102	1954	2	rec	314		860		#N/A	16	cas	U-101	U-101				0	0	0.000		0		
U-102	1954	2	rec	85		945		#N/A	16	cas	U-101	U-101				0	0	0.000		0		
U-102	1954	2	rec	84		1029		#N/A	16	cas	U-101	U-101				0	0	0.000		0		
U-102	1954	2	send	-314		715		#N/A	16	cas		U-103				0	0	0.000		0		
U-102	1954	2	send	-101		614		#N/A	16	cas		U-103				0	0	0.000		0		
U-102	1954	2	send	-84		530		#N/A	16	cas		U-103				0	0	0.000		0		
U-102	1954	2	STAT		543	543	0	13	29					Filled approx. 6" above overflow was full on 6/7/54		0	0	0.000		1		
U-102	1954	3	CREC	0		543		#N/A	29	END	U-101						0	0.000		1		
U-102	1954	3	CSEND	0		543		#N/A	29	END	U-103						0	0.000		1		
U-102	1954	3	STAT		543	543	0	#N/A	29							0	0	0.000		1		
U-102	1954	4	STAT		543	543	0	#N/A	29							0	0	0.000		1		
U-102	1955	1	STAT		543	543	0	#N/A	29							0	0	0.000		1		
U-102	1955	2	xin	530		1073		#N/A	29			WTR	problem ???			0	0	0.000		0		
U-102	1955	2	SEND	-530		543		#N/A	29	SL		U-103				0	0	0.000		1		
U-102	1955	2	STAT		543	543	0	#N/A	29	MW						0	0	0.000		1		
U-102	1955	3	outx	-538		5		#N/A	29			UR				0	0	0.000		0		
U-102	1955	3	STAT		5	5	5	#N/A	29	MW				Sluicing		0	0	0.000		1		
U-102	1955	4	XIN	47		52		#N/A	29	MW		MW2				0.914894	43	43.000	MW1	1		
U-102	1955	4	xin	391		443		#N/A	29			WTR				0	0	43.000		0		
U-102	1955	4	CSEND	0		443		#N/A	29	END	U-103						0	43.000		1		
U-102	1955	4	STAT		443	443	5	#N/A	29							0	0	43.000		1		
U-102	1956	1	STAT		443	443	5	#N/A	29							0	0	43.000		1		
U-102	1956	2	STAT		443	443	5	#N/A	29							0	0	43.000		1		
U-102	1956	3	xin	88		531		#N/A	29			WTR				0	0	43.000		0		
U-102	1956	3	REC	530		1061		#N/A	29	SL	U-101	U-101				0	0	43.000		1		
U-102	1956	3	OUTX	-535		526		#N/A	29	SL	UR	UR				0	0	43.000		1		
U-102	1956	3	OUTX	-83		443		#N/A	29	SL	UR	UR				0	0	43.000		1		
U-102	1956	3	STAT		443	443	5	#N/A	29	MW						0	0	43.000		1		
U-102	1956	4	OUTX	-77		366		#N/A	29	SL	UR	UR				0	0	43.000		1		
U-102	1956	4	OUTX	-51		315		#N/A	29	SL	UR	UR				0	0	43.000		1		
U-102	1956	4	OUTX	-31		284		#N/A	29	SL	UR	UR				0	0	43.000		1		
U-102	1956	4	outx	-232		52		#N/A	29			UR				0	0	43.000		0		
U-102	1956	4	STAT		52	52	8	#N/A	29	MW				Active sluicing		0	0	43.000		1		
U-102	1957	1	OUTX	-22		30		#N/A	29	SL	UR	UR				0	0	43.000		1		
U-102	1957	1	OUTX	-15		15		#N/A	29	SL	UR	UR				0	0	43.000		1		
U-102	1957	1	outx	-15		0		#N/A	29			UR				0	0	43.000		0		
U-102	1957	1	STAT		0	0	0	#N/A	29	R				Sluicing heel declared MT		0	0	43.000		1		
U-102	1957	2	xin	35		35		#N/A	29			WTR				0	0	43.000		0		
U-102	1957	2	STAT		35	35	0	#N/A	29					Latest electrode rdg.		0	0	43.000		1		
U-102	1957	3	STAT		35	35	0	#N/A	29							0	0	43.000		1		
U-102	1957	4	STAT		35	35	0	#N/A	29							0	0	43.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-102	1958	1	STAT		35	35	0	#N/A	29							0	0	43.000		1		
U-102	1958	2	STAT		35	35	0	#N/A	29							0	0	43.000		1		
U-102	1958	3	STAT		35	35	0	#N/A	29	R						0	0	43.000		1		
U-102	1958	4	XIN	8		43		#N/A	29	WTR		WTR				0	0	43.000		4	O	HW-58201-6
U-102	1958	4	REC	369		412		#N/A	29	SU	SX-102	SX-102	SENDS total -432			0	0	43.000		4	O	HWN-1991-61
U-102	1958	4	REC	60		472		#N/A	29	SU	SX-111	SX-111				0	0	43.000		4	O	HW-58201-6
U-102	1958	4	STAT		472	472	0	#N/A	29					60M from 111SX + 8M flush 369M from 102 and 111SX		0	0	43.000		1		
U-102	1959	1	STAT		472	472	0	#N/A	29							0	0	43.000		1		
U-102	1959	2	STAT		472	472	0	#N/A	29	R						0	0	43.000		1		
U-102	1959	3	STAT		469	469	0	-3	26							0	0	43.000		1		
U-102	1959	4	STAT		469	469	0	#N/A	26							0	0	43.000		1		
U-102	1960	1	STAT		469	469	0	#N/A	26							0	0	43.000		1		
U-102	1960	2	STAT		469	469	0	#N/A	26							0	0	43.000		1		
U-102	1960	3	STAT		469	469	0	#N/A	26							0	0	43.000		1		
U-102	1960	4	STAT		469	469	0	#N/A	26	R						0	0	43.000		1		
U-102	1961	1	STAT		N/A	469		#N/A	26								0	43.000		1		
U-102	1961	2	STAT		466	466	0	-3	23	R				6 months		0	0	43.000		1		
U-102	1961	3	STAT		N/A	466		#N/A	23								0	43.000		1		
U-102	1961	4	STAT		466	466	0	#N/A	23	R				6 months		0	0	43.000		1		
U-102	1962	1	STAT		N/A	466		#N/A	23								0	43.000		1		
U-102	1962	2	STAT		466	466	0	#N/A	23	R				6 months		0	0	43.000		1		
U-102	1962	3	STAT		N/A	466		#N/A	23								0	43.000		1		
U-102	1962	4	STAT		466	466	0	#N/A	23	R				6 months		0	0	43.000		1		
U-102	1963	1	STAT		N/A	466		#N/A	23								0	43.000		1		
U-102	1963	2	STAT		466	466	0	#N/A	23	R				6 months		0	0	43.000		1		
U-102	1963	3	STAT		N/A	466		#N/A	23								0	43.000		1		
U-102	1963	4	STAT		466	466	0	#N/A	23	R				6 months		0	0	43.000		1		
U-102	1964	1	STAT		N/A	466		#N/A	23								0	43.000		1		
U-102	1964	2	STAT		466	466	0	#N/A	23	R				6 months		0	0	43.000		1		
U-102	1964	3	STAT		N/A	466		#N/A	23								0	43.000		1		
U-102	1964	4	STAT		466	466	0	#N/A	23	R				6 months		0	0	43.000		1		
U-102	1965	1	STAT		475	475	0	9	32	R				6 months		0	0	43.000		1		
U-102	1965	2	STAT		N/A	475		#N/A	32								0	43.000		1		
U-102	1965	3	STAT		475	475	0	#N/A	32							0	0	43.000		1		
U-102	1965	4	STAT		475	475	0	#N/A	32							0	0	43.000		1		
U-102	1966	1	STAT		475	475	0	#N/A	32							0	0	43.000		1		
U-102	1966	2	STAT		475	475	0	#N/A	32							0	0	43.000		1		
U-102	1966	3	STAT		475	475	0	#N/A	32							0	0	43.000		1		
U-102	1966	4	STAT		475	475	0	#N/A	32							0	0	43.000		1		
U-102	1967	1	STAT		475	475	0	#N/A	32	R						0	0	43.000		1		
U-102	1967	2	STAT		477	477	0	2	34							0	0	43.000		1		
U-102	1967	3	STAT		477	477	0	#N/A	34							0	0	43.000		1		
U-102	1967	4	STAT		477	477	0	#N/A	34							0	0	43.000		1		
U-102	1968	1	STAT		477	477	0	#N/A	34							0	0	43.000		1		
U-102	1968	2	STAT		477	477	0	#N/A	34							0	0	43.000		1		
U-102	1968	3	STAT		477	477	0	#N/A	34							0	0	43.000		1		
U-102	1968	4	STAT		477	477	0	#N/A	34							0	0	43.000		1		
U-102	1969	1	STAT		477	477	0	#N/A	34							0	0	43.000		1		
U-102	1969	2	STAT		477	477	0	#N/A	34							0	0	43.000		1		
U-102	1969	3	STAT		477	477	0	#N/A	34	R						0	0	43.000		1		
U-102	1969	4	STAT		477	477	41	#N/A	34							0	0	43.000		1		
U-102	1970	1	STAT		477	477	41	#N/A	34							0	0	43.000		1		
U-102	1970	2	STAT		477	477	41	#N/A	34	R						0	0	43.000		1		
U-102	1970	3	STAT		478	478	41	1	35							0	0	43.000		1		
U-102	1970	4	STAT		478	478	41	#N/A	35	R						0	0	43.000		1		
U-102	1971	1	STAT		479	479	41	1	36							0	0	43.000		1		
U-102	1971	2	STAT		479	479	41	#N/A	36	R						0	0	43.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-102	1971	3	STAT		479	479	43	#N/A	36	R						0	0	43.000		1		
U-102	1971	4	STAT		480	480	43	1	37							0	0	43.000		1		
U-102	1972	1	STAT		480	480	43	#N/A	37							0	0	43.000		1		
U-102	1972	2	STAT		480	480	43	#N/A	37	R						0	0	43.000		1		
U-102	1972	3	STAT		481	481	43	1	38							0	0	43.000		1		
U-102	1972	4	STAT		481	481	43	#N/A	38							0	0	43.000		1		
U-102	1973	1	STAT		481	481	43	#N/A	38	R						0	0	43.000		1		
U-102	1973	2	STAT		475	475	43	-6	32	R						0	0	43.000		1		
U-102	1973	3	STAT		473	473	43	-2	30	R						0	0	43.000		1		
U-102	1973	4	STAT		475	475	43	2	32	R						0	0	43.000		1		
U-102	1974	1	XIN	7		482		#N/A	32	WTR		WTR				0	0	43.000		4	O	ARH-CD-133A-6
U-102	1974	1	SEND	-385		97		#N/A	32	SU		S-110	OC U-107 TO U-102		Shows xfer from U-102	0	0	43.000		3	V	ARH-CD-133A-6
U-102	1974	1	STAT		97	97	43	#N/A	32	R				7 water, 385 to 110-S		0	0	43.000		1		
U-102	1974	2	STAT		97	97	43	#N/A	32	R						0	0	43.000		1		
U-102	1974	3	STAT		100	100	43	3	35	R				* Dry Wells #'s 60-02-01, 60 02-07 and 60-02-10 were drilled.		0	0	43.000		1		
U-102	1974	4	STAT		101	101	43	1	36							0	0	43.000		1		
U-102	1975	1	STAT		101	101	43	#N/A	36	R						0	0	43.000		1		
U-102	1975	2	XIN	18		119		#N/A	36	WTR		WTR	Omis. REC 002-UR		Omission	0	0	43.000		3	V	ARH-CD-336B
U-102	1975	2	REC	94		213		#N/A	36		TX-106	TX-106	OC omission		Omission	0	0	43.000		3	V	ARH-CD-336B-6
U-102	1975	2	STAT		222	222	43	9	45	EB, R				94 from 106-TX;; 18 from 002-UR		0	0	43.000		1		
U-102	1975	3	rec	113		335		#N/A	45			TX-118				0	0	43.000		0		
U-102	1975	3	REC	46		381		#N/A	45	EVT	TX-118	TX-118	OC 95 to 46		Shows 46 not 95	0	0	43.000		3	V	ARH-CD-336C-7
U-102	1975	3	STAT		381	381	43	#N/A	45	EB						0	0	43.000		1		
U-102	1975	4	STAT		381	381	43	#N/A	45	EB						0	0	43.000		1		
U-102	1976	1	REC	322		703		#N/A	45	SU	C-104	C-104				0	0	43.000		4	O	ARH-CD-702A-4
U-102	1976	1	SEND	-595		108		#N/A	45	SU		U-111				0	0	43.000		4	O	ARH-CD-702A-6
U-102	1976	1	REC	33		141		#N/A	45	EVT	TX-118	TX-118	OC 62 to 33		Shows 33 not 62	0	0	43.000		3	V	ARH-CD-702A-7
U-102	1976	1	STAT		128	128	43	-13	32	EB				322 from 104C;; 595 to 111-U		0	0	43.000		1		
U-102	1976	2	REC	323		451		#N/A	32	SU	TX-108	TX-108				0	0	43.000		4	O	ARH-CD-702B-6
U-102	1976	2	STAT		447	447	43	-4	28	EB				323 from 108-TX (1) *** Dry Well #60-02-08 was drilled.		0	0	43.000		1		
U-102	1976	3	rec	52		499		#N/A	28		S-102	S-102				0	0	43.000		0		
U-102	1976	3	STAT		499	499	43	#N/A	28	EF				Evap. feed bottoms		0	0	43.000		1		
U-102	1976	4	send	-165		334		#N/A	28			S-102				0	0	43.000		0		
U-102	1976	4	STAT		334	334	43	#N/A	28	EF						0	0	43.000		1		
U-102	1977	1	rec	163		497		#N/A	28		S-102	S-102				0	0	43.000		0		
U-102	1977	1	STAT		497	497	43	#N/A	28					Evap feed concentration		0	0	43.000		1		
U-102	1977	2	STAT		497	497	43	#N/A	28	EVAP				Evap feed concentration		0	0	43.000		1		
U-102	1977	3	STAT		494	494	43	-3	25	RESD				A residual liquor, high strontium waste concentration		0	0	43.000		1		
U-102	1977	4	XIN	26		520		#N/A	25	NIT		NIT				0	0	43.000		1		
U-102	1977	4	send	-472		48		#N/A	25			SY-102				0	0	43.000		0		
U-102	1977	4	REC	352		400		#N/A	25	SU	SY-102	SY-102				0	0	43.000		1		
U-102	1977	4	STAT		400	400	257	#N/A	25	RESD				A residual liquor, high strontium waste concentration		0	0	43.000		1		
U-102	1978	1	XIN	3		403		#N/A	25	NIT		NIT				0	0	43.000		1		
U-102	1978	1	SEND	-93		310		#N/A	25	SU		SY-102				0	0	43.000		1		
U-102	1978	1	SEND	-91		219		#N/A	25	SU		SY-102				0	0	43.000		1		
U-102	1978	1	SEND	-54		165		#N/A	25	SU		SY-102				0	0	43.000		1		
U-102	1978	1	SEND	-44		121		#N/A	25	SU		SY-102				0	0	43.000		1		
U-102	1978	1	SEND	-35		86		#N/A	25	SU		SY-102				0	0	43.000		1		
U-102	1978	1	rec	411		497		#N/A	25		SY-102	SY-102				0	0	43.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-102	1978	1	STAT		497	497	428	#N/A	25	HDRL				Hi SR Waste		0	0	43.000		1		
U-102	1978	2	SEND	-71		426		#N/A	25	SU		SY-102				0	0	43.000		1		
U-102	1978	2	rec	53		479		#N/A	25		SY-102	SY-102				0	0	43.000		0		
U-102	1978	2	STAT		479	479	428	#N/A	25	NCPLX						0	0	43.000		1		
U-102	1978	3	send	-91		388		#N/A	25			SY-102				0	0	43.000		0		
U-102	1978	3	REC	89		477		#N/A	25	SU	U-107	U-107				0	0	43.000		1		
U-102	1978	3	SEND	-67		410		#N/A	25	SU		U-111				0	0	43.000		1		
U-102	1978	3	STAT		410	410	410	#N/A	25	NCPLX				New Solids Level 9-30-78		0	0	43.000		1		
U-102	1978	4	rec	15		425		#N/A	25		SY-102	SY-102				0	0	43.000		0		
U-102	1978	4	STAT		425	425	421	#N/A	25	NCPLX						0	0	43.000		1		
U-102	1979	1	REC	8		433		#N/A	25	SU	U-101	U-101				0	0	43.000		1		
U-102	1979	1	rec	17		450		#N/A	25		SY-102	SY-102				0	0	43.000		0		
U-102	1979	1	STAT		450	450	422	#N/A	25							0	0	43.000		1		
U-102	1979	2	STAT		450	450	422	#N/A	25	NCPLX				Dilute feed - New Photo 5-3-79		0	0	43.000		1		
U-102	1979	3	SEND	-68		382		#N/A	25	SU		U-111				0	0	43.000		1		
U-102	1979	3	STAT		378	378	378	-4	21					New Solids Level 9-25-79		0	0	43.000		1		
U-102	1979	4	STAT		378	378	378	#N/A	21	NCPLX				Inactive - New Photo 12-7-79		0	0	43.000		1		
U-102	1980	1	STAT		378	378	378	#N/A	21							0	0	43.000		1		
U-102	1980	2	STAT		378	378	378	#N/A	21	NCPLX			fj stats at 450			0	0	43.000		1		
U-102	1980	3	STAT		378	378	378	#N/A	21							0	0	43.000		1		
U-102	1980	4	STAT		378	378	378	#N/A	21	NCPLX						0	0	43.000		1		
U-102	1992	4	send	-6		372		#N/A	21	swliq		AW-106				0	0	43.000		0		
U-102	1993	2	STAT		374	374	356	2	23							0	0	43.000		1		
U-102	1993	4	STAT		374	374	356	#N/A	23							0	0	43.000		1		
U-102	1994	1	STAT		374	374	356	#N/A	23							0	0	43.000		1		
U-102	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Fg #
U-103	1900																					
U-103	1946	1	CREC	0		0		#N/A	0	SET	U-102						0	0.000		1		
U-103	1947	1	rec	107		107		#N/A	0	cas	U-102	U-102				0	0	0.000		0		
U-103	1947	1	rec	45		152		#N/A	0	cas	U-102	U-102				0	0	0.000		0		
U-103	1947	1	STAT		152	152	0	#N/A	0	MW				Cascade began filling Feb.		0	0	0.000		1		
U-103	1947	2	rec	105		257		#N/A	0	cas	U-102	U-102				0	0	0.000		0		
U-103	1947	2	rec	95		352		#N/A	0	cas	U-102	U-102				0	0	0.000		0		
U-103	1947	2	rec	59		411		#N/A	0	cas	U-102	U-102				0	0	0.000		0		
U-103	1947	2	STAT		411	411	0	#N/A	0	MW						0	0	0.000		1		
U-103	1947	3	rec	119		530		#N/A	0	cas	U-102	U-102				0	0	0.000		0		
U-103	1947	3	STAT		530	530	0	#N/A	0					Cascade filled in July		0	0	0.000		1		
U-103	1947	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-103	1948	1	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-103	1948	2	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-103	1948	3	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-103	1948	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-103	1949	1	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-103	1949	2	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-103	1949	3	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-103	1949	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-103	1950	1	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-103	1950	2	STAT		530	530	0	#N/A	0	MW				Cascade full		0	0	0.000		1		
U-103	1950	3	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-103	1950	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-103	1951	1	STAT		530	530	0	#N/A	0	MW			FKJ-Pblm used And stat	Cascade full		0	0	0.000		1		
U-103	1951	2	STAT		519	519	0	-11	-11							0	0	0.000		1		
U-103	1951	3	STAT		519	519	0	#N/A	-11							0	0	0.000		1		
U-103	1951	4	STAT		519	519	0	#N/A	-11	MW						0	0	0.000		1		
U-103	1952	1	xin	530		1049		#N/A	-11			WTR				0	0	0.000		0		
U-103	1952	1	SEND	-530		519		#N/A	-11	SU		TX-115	problem ???			0	0	0.000		1		
U-103	1952	1	STAT		N/A	519		#N/A	-11								0	0.000		1		
U-103	1952	2	STAT		519	519	0	#N/A	-11							0	0	0.000		1		
U-103	1952	3	STAT		519	519	0	#N/A	-11	MW						0	0	0.000		1		
U-103	1952	4	REC	714		1233		#N/A	-11	SU	TX-115	TX-115				0	0	0.000		1		
U-103	1952	4	REC	530		1763		#N/A	-11	SL	U-101	U-101	problem ???			0	0	0.000		1		
U-103	1952	4	REC	530		2293		#N/A	-11	SL	U-102	U-102	problem ???			0	0	0.000		1		
U-103	1952	4	REC	234		2527		#N/A	-11	SU	U-104	U-104				0	0	0.000		1		
U-103	1952	4	OUTX	-234		2293		#N/A	-11	SL	UR	UR				0	0	0.000		1		
U-103	1952	4	OUTX	-458		1835		#N/A	-11	SL	UR	UR				0	0	0.000		1		
U-103	1952	4	outx	-1305		530		#N/A	-11			UR				0	0	0.000		0		
U-103	1952	4	STAT		530	530	0	#N/A	-11					Cascade now serving as feed for TBP plant		0	0	0.000		1		
U-103	1953	1	xin	1316		1846		#N/A	-11			WTR				0	0	0.000		0		
U-103	1953	1	OUTX	-572		1274		#N/A	-11	SL	UR	UR				0	0	0.000		1		
U-103	1953	1	OUTX	-424		850		#N/A	-11	SL	UR	UR				0	0	0.000		1		
U-103	1953	1	OUTX	-320		530		#N/A	-11	SL	UR	UR				0	0	0.000		1		
U-103	1953	1	STAT		530	530	0	#N/A	-11	MW				Cascades 101-106 now serving as feed tanks to TBP plant		0	0	0.000		1		
U-103	1953	2	rec	117		647		#N/A	-11	cas	U-102	U-102				0.045714	5.3486	5.349	MW1	0		
U-103	1953	2	outx	-500		147		#N/A	-11			UR				0	0	5.349		0		
U-103	1953	2	STAT		147	147	0	#N/A	-11	MW				MW removal in progress		0	0	5.349		1		
U-103	1953	3	STAT		N/A	147		#N/A	-11								0	5.349		1		
U-103	1953	4	STAT		N/A	147		#N/A	-11					T plant active metal waste cascade			0	5.349		1		
U-103	1954	1	rec	84		231		#N/A	-11	cas	U-102	U-102				0.045714	3.84	9.189	MW1	0		
U-103	1954	1	outx	-179		52		#N/A	-11			UR				0	0	9.189		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
U-103	1954	1	STAT		52	52	0	#N/A	-11	MW				T Plant active metal waste cascade		0	0	9.189		1		
U-103	1954	2	rec	314		366		#N/A	-11	cas	U-102	U-102				0.045714	14.354	23.543	MW1	0		
U-103	1954	2	rec	101		467		#N/A	-11	cas	U-102	U-102				0.045714	4.6171	28.160	MW1	0		
U-103	1954	2	rec	84		551		#N/A	-11	cas	U-102	U-102				0.045714	3.84	32.000	MW1	0		
U-103	1954	2	outx	-32		519		#N/A	-11			UR				0	0	32.000		0		
U-103	1954	2	STAT		519	519	0	#N/A	-11							0	0	32.000		1		
U-103	1954	3	CREC	0		519		#N/A	-11	END	U-102						0	32.000		1		
U-103	1954	3	STAT		519	519	0	#N/A	-11							0	0	32.000		1		
U-103	1954	4	STAT		519	519	0	#N/A	-11							0	0	32.000		1		
U-103	1955	1	STAT		519	519	0	#N/A	-11							0	0	32.000		1		
U-103	1955	2	REC	530		1049		#N/A	-11	SL	U-101	U-101				0	0	32.000		1		
U-103	1955	2	REC	530		1579		#N/A	-11	SL	U-102	U-102				0	0	32.000		1		
U-103	1955	2	OUTX	-305		1274		#N/A	-11	SL	UR	UR				0	0	32.000		1		
U-103	1955	2	OUTX	-85		1189		#N/A	-11	SL	UR	UR				0	0	32.000		1		
U-103	1955	2	outx	-670		519		#N/A	-11			UR				0	0	32.000		0		
U-103	1955	2	STAT		519	519	0	#N/A	-11							0	0	32.000		1		
U-103	1955	3	xin	871		1390		#N/A	-11			WTR				0	0	32.000		0		
U-103	1955	3	OUTX	-339		1051		#N/A	-11	SL	UR	UR				0	0	32.000		1		
U-103	1955	3	OUTX	-532		519		#N/A	-11	SL	UR	UR				0	0	32.000		1		
U-103	1955	3	STAT		519	519	0	#N/A	11	MW						0	0	32.000		1		
U-103	1955	4	OUTX	-253		266		#N/A	-11	SL	UR	UR				0	0	32.000		1		
U-103	1955	4	OUTX	-66		200		#N/A	-11	SL	UR	UR				0	0	32.000		1		
U-103	1955	4	outx	-187		13		#N/A	-11			UR				0	0	32.000		0		
U-103	1955	4	CREC	0		13		#N/A	-11	END	U-102						0	32.000		1		
U-103	1955	4	STAT		13	13	13	#N/A	-11	MW				MW Supernatant		0	0	32.000		1		
U-103	1956	1	STAT		13	13	0	#N/A	-11	MW				MW Supernatant		0	0	32.000		1		
U-103	1956	2	outx	-12		1		#N/A	-11			UR				0	0	32.000		0		
U-103	1956	2	STAT		1	1	1	#N/A	-11	MW						0	0	32.000		1		
U-103	1956	3	STAT		1	1	1	#N/A	-11					Heel to be sluiced		0	0	32.000		1		
U-103	1956	4	STAT		1	1	0	#N/A	-11	MW				Active sluicing		0	0	32.000		1		
U-103	1957	1	xin	39		40		#N/A	-11			WTR				0	0	32.000		0		
U-103	1957	1	STAT		40	40	0	#N/A	-11	R				declared MT sluicing water		0	0	32.000		1		
U-103	1957	2	outx	-22		18		#N/A	-11			UR				0	0	32.000		0		
U-103	1957	2	STAT		18	18	0	#N/A	-11					Latest electrode rdg.		0	0	32.000		1		
U-103	1957	3	STAT		18	18	0	#N/A	-11							0	0	32.000		1		
U-103	1957	4	STAT		18	18	0	#N/A	-11	R						0	0	32.000		1		
U-103	1958	1	STAT		18	18	0	#N/A	-11	R						0	0	32.000		1		
U-103	1958	2	STAT		24	24	0	6	-5					Latest electrode rdg.		0	0	32.000		1		
U-103	1958	3	STAT		24	24	0	#N/A	-5	R						0	0	32.000		1		
U-103	1958	4	REC	63		87		#N/A	-5	SU	SX-102	SX-102	SENDS total -432			0	0	32.000		4	O	HWN-1991-61
U-103	1958	4	REC	465		552		#N/A	-5	SU	SX-111	SX-111			Shows 492 not 465	0	0	32.000		3	V	HW-58579-6
U-103	1958	4	REC	1		553		#N/A	-5	SU	SX-111	SX-111				0	0	32.000		4	O	HW-58831-6
U-103	1958	4	STAT		517	517	0	-36	-41	R				492M from 102 & 1115X Received 1 M 111SX		0	0	32.000		1		
U-103	1959	1	STAT		538	538	0	21	-20					Latest electrode rdg.		0	0	32.000		1		
U-103	1959	2	STAT		538	538	0	#N/A	-20							0	0	32.000		1		
U-103	1959	3	STAT		538	538	0	#N/A	-20	R						0	0	32.000		1		
U-103	1959	4	STAT		535	535	0	-3	-23	R						0	0	32.000		1		
U-103	1960	1	STAT		539	539	0	4	-19							0	0	32.000		1		
U-103	1960	2	STAT		539	539	0	#N/A	-19							0	0	32.000		1		
U-103	1960	3	STAT		539	539	0	#N/A	-19	R						0	0	32.000		1		
U-103	1960	4	STAT		533	533	0	-6	-25	R						0	0	32.000		1		
U-103	1961	1	STAT		N/A	533		#N/A	-25								0	32.000		1		
U-103	1961	2	STAT		530	530	0	-3	-28	R				6 months		0	0	32.000		1		
U-103	1961	3	STAT		N/A	530		#N/A	-28								0	32.000		1		
U-103	1961	4	STAT		530	530	0	#N/A	-28					6 months		0	0	32.000		1		
U-103	1962	1	STAT		530	530	0	#N/A	-28	R				6 months		0	0	32.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-103	1962	2	STAT		N/A	530		#N/A	-28								0	32.000		1		
U-103	1962	3	STAT		530	530	0	#N/A	-28	R				6 months		0	0	32.000		1		
U-103	1962	4	STAT		N/A	530		#N/A	-28								0	32.000		1		
U-103	1963	1	STAT		N/A	530		#N/A	-28								0	32.000		1		
U-103	1963	2	STAT		530	530	0	#N/A	-28	R				6 months		0	0	32.000		1		
U-103	1963	3	STAT		N/A	530		#N/A	-28								0	32.000		1		
U-103	1963	4	STAT		530	530	0	#N/A	-28	R				6 months		0	0	32.000		1		
U-103	1964	1	STAT		N/A	530		#N/A	-28								0	32.000		1		
U-103	1964	2	STAT		530	530	0	#N/A	-28	R				6 months		0	0	32.000		1		
U-103	1964	3	STAT		N/A	530		#N/A	-28								0	32.000		1		
U-103	1964	4	STAT		530	530	0	#N/A	-28					6 months		0	0	32.000		1		
U-103	1965	1	STAT		530	530	0	#N/A	-28	R				6 months		0	0	32.000		1		
U-103	1965	2	STAT		N/A	530		#N/A	-28								0	32.000		1		
U-103	1965	3	STAT		530	530	0	#N/A	-28							0	0	32.000		1		
U-103	1965	4	STAT		530	530	0	#N/A	-28							0	0	32.000		1		
U-103	1966	1	STAT		530	530	0	#N/A	-28							0	0	32.000		1		
U-103	1966	2	STAT		530	530	0	#N/A	-28							0	0	32.000		1		
U-103	1966	3	STAT		530	530	0	#N/A	-28							0	0	32.000		1		
U-103	1966	4	STAT		530	530	0	#N/A	-28							0	0	32.000		1		
U-103	1967	1	STAT		530	530	0	#N/A	-28	R						0	0	32.000		1		
U-103	1967	2	STAT		531	531	0	1	-27							0	0	32.000		1		
U-103	1967	3	STAT		531	531	0	#N/A	-27							0	0	32.000		1		
U-103	1967	4	STAT		531	531	0	#N/A	-27							0	0	32.000		1		
U-103	1968	1	STAT		531	531	0	#N/A	-27							0	0	32.000		1		
U-103	1968	2	STAT		531	531	0	#N/A	-27							0	0	32.000		1		
U-103	1968	3	STAT		531	531	0	#N/A	-27	R						0	0	32.000		1		
U-103	1968	4	STAT		532	532	0	1	-26							0	0	32.000		1		
U-103	1969	1	STAT		532	532	0	#N/A	-26	R						0	0	32.000		1		
U-103	1969	2	STAT		533	533	0	1	-25	R						0	0	32.000		1		
U-103	1969	3	STAT		534	534	0	1	-24	R						0	0	32.000		1		
U-103	1969	4	STAT		534	534	32	#N/A	-24							0	0	32.000		1		
U-103	1970	1	STAT		534	534	32	#N/A	-24							0	0	32.000		1		
U-103	1970	2	STAT		534	534	32	#N/A	-24							0	0	32.000		1		
U-103	1970	3	STAT		534	534	32	#N/A	-24	R						0	0	32.000		1		
U-103	1970	4	STAT		535	535	32	1	-23							0	0	32.000		1		
U-103	1971	1	STAT		535	535	32	#N/A	-23							0	0	32.000		1		
U-103	1971	2	STAT		535	535	32	#N/A	-23	R						0	0	32.000		1		
U-103	1971	3	STAT		536	536	32	1	-22							0	0	32.000		1		
U-103	1971	4	STAT		536	536	32	#N/A	-22	R						0	0	32.000		1		
U-103	1972	1	STAT		535	535	32	-1	-23	R						0	0	32.000		1		
U-103	1972	2	STAT		536	536	32	1	-22							0	0	32.000		1		
U-103	1972	3	STAT		536	536	32	#N/A	-22							0	0	32.000		1		
U-103	1972	4	STAT		536	536	32	#N/A	-22							0	0	32.000		1		
U-103	1973	1	STAT		536	536	32	#N/A	-22	R						0	0	32.000		1		
U-103	1973	2	STAT		538	538	32	2	-20	R						0	0	32.000		1		
U-103	1973	3	STAT		536	536	32	-2	-22	R						0	0	32.000		1		
U-103	1973	4	STAT		537	537	32	1	-21	R						0	0	32.000		1		
U-103	1974	1	XIN	5		542		#N/A	-21	WTR		WTR				0	0	32.000		4	O	ARH-CD-133A-6
U-103	1974	1	SEND	-272		270		#N/A	-21	SU		S-110				0	0	32.000		4	O	ARH-CD-133A-6
U-103	1974	1	SEND	-162		108		#N/A	-21	SU		S-101				0	0	32.000		4	O	ARH-CD-133A-6
U-103	1974	1	STAT		108	108	32	#N/A	-21	R				5 water, 162 to 101-S, 272 to 110-		0	0	32.000		1		
U-103	1974	2	STAT		111	111	32	3	-18					* Dry Wells #'s 60-03-05, 60-03-08 and 60-03-11 were drilled.		0	0	32.000		1		
U-103	1974	3	STAT		111	111	32	#N/A	-18	R						0	0	32.000		1		
U-103	1974	4	STAT		112	112	32	1	-17							0	0	32.000		1		
U-103	1975	1	STAT		112	112	32	#N/A	-17	R						0	0	32.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-103	1975	2	XIN	8		120		#N/A	-17	WTR		WTR				0	0	32.000		4	O	ARH-CD-133B-6
U-103	1975	2	REC	40		160		#N/A	-17		TX-106	TX-106	OC omission		Omission	0	0	32.000		3	V	ARH-CD-336B-6
U-103	1975	2	STAT		153	153	32	-7	-24	EB, R				40 from 106-TX;; 1 water, 7 water		0	0	32.000		1		
U-103	1975	3	rec	281		434		#N/A	-24			TX-118				0	0	32.000		0		
U-103	1975	3	REC	46		480		#N/A	-24	EVT	TX-118	TX-118	OC 95 to 46		Shows 46 not 95	0	0	32.000		3	V	ARH-CD-336C-7
U-103	1975	3	STAT		480	480	32	#N/A	-24	EB						0	0	32.000		1		
U-103	1975	4	STAT		480	480	32	#N/A	-24	EB						0	0	32.000		1		
U-103	1976	1	SEND	-441		39		#N/A	-24			U-111	OC omission, OC U-101 to U-111		Omission, Shows U-111 not U-101	0	0	32.000		3	M/V	ARH-CD-702A-6
U-103	1976	1	send	-35		4		#N/A	-24			TX-118				0	0	32.000		0		
U-103	1976	1	REC	33		37		#N/A	-24	EVT	TX-118	TX-118	OC 62 to 33		Shows 33 not 62	0	0	32.000		3	V	ARH-CD-702A-7
U-103	1976	1	STAT		37	37	32	#N/A	-24	EB				242-T bottoms & recycle 441 to 11-U		0	0	32.000		1		
U-103	1976	2	XIN	2		39		#N/A	-24	WTR		WTR				0	0	32.000		4	O	ARH-CD-702B-6
U-103	1976	2	REC	1		40		#N/A	-24	SU	TX-108	TX-108				0	0	32.000		4	O	ARH-CD-702B-6
U-103	1976	2	rec	1		41		#N/A	-24		S-102	S-102				0	0	32.000		0		
U-103	1976	2	REC	234		275		#N/A	-24		T-101	T-101	OC omission		Omission	0	0	32.000		3	V	ARH-CD-702B-6
U-103	1976	2	REC	334		609		#N/A	-24	SU	U-107	U-107				0	0	32.000		4	O	ARH-CD-702B-6
U-103	1976	2	SEND	-332		277		#N/A	-24	SU		S-102				0	0	32.000		4	O	ARH-CD-702B-6
U-103	1976	2	STAT		277	277	32	#N/A	-24	224, CW, IX, EB, BL, RIX, R, DW, BNW				334 from 103-U, 234 from 101-T, 1 from 108-TX, 2 water, 332 to 102-S		0	0	32.000		1		
U-103	1976	3	rec	225		502		#N/A	-24		S-102	S-102				0	0	32.000		0		
U-103	1976	3	STAT		502	502	32	#N/A	-24	EF				Evap. feed btms.		0	0	32.000		1		
U-103	1976	4	send	437		65		#N/A	24			S-102				0	0	32.000		0		
U-103	1976	4	STAT		65	65	32	#N/A	-24	EF				Dilute		0	0	32.000		1		
U-103	1977	1	rec	360		425		#N/A	-24		S-102	S-102				0	0	32.000		0		
U-103	1977	1	STAT		425	425	51	#N/A	-24	EVAP				Evap. feed bottoms		0	0	32.000		1		
U-103	1977	2	send	-203		222		#N/A	-24			SY-102	bottomsrecycle			0	0	32.000		0		
U-103	1977	2	STAT		222	222	51	#N/A	-24	EVAP				Evap. feed bottoms		0	0	32.000		1		
U-103	1977	3	rec	275		497		#N/A	-24		SY-102	SY-102				0	0	32.000		0		
U-103	1977	3	STAT		497	497	334	#N/A	-24	R				Evap. feed bottoms		0	0	32.000		1		
U-103	1977	4	XIN	26		523		#N/A	-24	NIT		NIT				0	0	32.000		1		
U-103	1977	4	send	-436		87		#N/A	-24			SY-102				0	0	32.000		0		
U-103	1977	4	REC	352		439		#N/A	-24	SU	SY-102	SY-102				0	0	32.000		1		
U-103	1977	4	STAT		439	439	411	#N/A	-24	R				Evap. feed bottoms		0	0	32.000		1		
U-103	1978	1	STAT		447	447	411	8	-16	HDRL				Feed Trans TK New Photo 3/28/78		0	0	32.000		1		
U-103	1978	2	STAT		450	450	411	3	-13	PNF				Inactive		0	0	32.000		1		
U-103	1978	3	STAT		440	440	399	-10	-23	PNF						0	0	32.000		1		
U-103	1978	4	STAT		453	453	411	13	-10							0	0	32.000		1		
U-103	1979	1	STAT		453	453	411	#N/A	-10							0	0	32.000		1		
U-103	1979	2	STAT		453	453	411	#N/A	-10					New photo 5-3-79		0	0	32.000		1		
U-103	1979	3	STAT		453	453	411	#N/A	-10							0	0	32.000		1		
U-103	1979	4	STAT		453	453	411	#N/A	-10							0	0	32.000		1		
U-103	1980	1	STAT		453	453	411	#N/A	-10							0	0	32.000		1		
U-103	1980	2	STAT		453	453	411	#N/A	-10							0	0	32.000		1		
U-103	1980	3	SEND	0		453		#N/A	-10	SU	SY-102	SY-102	*-90 to 0				0	32.000		1		
U-103	1980	3	STAT		453	453	411	#N/A	-10							0	0	32.000		1		
U-103	1980	4	STAT		453	453	411	#N/A	-10	DSSF						0	0	32.000		1		
U-103	1993	2	STAT		468	468	455	15	5							0	0	32.000		1		
U-103	1993	4	STAT		468	468	455	#N/A	5							0	0	32.000		1		
U-103	1994	1	STAT		468	468	455	#N/A	5							0	0	32.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-103	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
U-104	1900																					
U-104	1947	3	CSEND	0		0		#N/A	0	SET	U-105						0	0.000		1		
U-104	1947	3	XIN	38		38		#N/A	0	MW		MW1				0.015094	0.5736	0.574	MW1	1		
U-104	1947	3	XIN	110		148		#N/A	0	MW		MW1				0.015094	1.6604	2.234	MW1	1		
U-104	1947	3	XIN	106		254		#N/A	0	MW		MW1				0.015094	1.6	3.834	MW1	1		
U-104	1947	3	STAT		254	254	0	#N/A	0	MW				Cascade began fill in July		0	0	3.834		1		
U-104	1947	4	XIN	70		324		#N/A	0	MW		MW1				0.015094	1.0566	4.891	MW1	1		
U-104	1947	4	XIN	101		425		#N/A	0	MW		MW1				0.015094	1.5245	6.415	MW1	1		
U-104	1947	4	XIN	166		591		#N/A	0	MW		MW1				0.015094	2.5057	8.921	MW1	1		
U-104	1947	4	send	-61		530		#N/A	0	cas		U-105				0	0	8.921		0		
U-104	1947	4	STAT		530	530	0	#N/A	0					Cascade began fill in July		0	0	8.921		1		
U-104	1948	1	XIN	21		551		#N/A	0	MW		MW1				0.015094	0.317	9.238	MW1	1		
U-104	1948	1	XIN	131		682		#N/A	0	MW		MW1				0.015094	1.9774	11.215	MW1	1		
U-104	1948	1	XIN	101		783		#N/A	0	MW		MW1				0.015094	1.5245	12.740	MW1	1		
U-104	1948	1	send	-131		652		#N/A	0	cas		U-105				0	0	12.740		0		
U-104	1948	1	send	-101		551		#N/A	0	cas		U-105				0	0	12.740		0		
U-104	1948	1	send	-21		530		#N/A	0	cas		U-105				0	0	12.740		0		
U-104	1948	1	STAT		530	530	0	#N/A	0					Cascade began fill in July,		0	0	12.740		1		
U-104	1948	2	XIN	124		654		#N/A	0	MW		MW1				0.015094	1.8717	14.611	MW1	1		
U-104	1948	2	XIN	107		761		#N/A	0	MW		MW1				0.015094	1.6151	16.226	MW1	1		
U-104	1948	2	XIN	176		937		#N/A	0	MW		MW1				0.015094	2.6566	18.883	MW1	1		
U-104	1948	2	send	-176		761		#N/A	0	cas		U-105				0	0	18.883		0		
U-104	1948	2	send	-124		637		#N/A	0	cas		U-105				0	0	18.883		0		
U-104	1948	2	send	-107		530		#N/A	0	cas		U-105				0	0	18.883		0		
U-104	1948	2	STAT		530	530	0	#N/A	0					Cascade began fill in July,		0	0	18.883		1		
U-104	1948	3	XIN	128		658		#N/A	0	MW		MW1				0.015094	1.9321	20.815	MW1	1		
U-104	1948	3	XIN	125		783		#N/A	0	MW		MW1				0.015094	1.8868	22.702	MW1	1		
U-104	1948	3	XIN	86		869		#N/A	0	MW		MW1				0.015094	1.2981	24.000	MW1	1		
U-104	1948	3	send	-128		741		#N/A	0	cas		U-105				0	0	24.000		0		
U-104	1948	3	send	-125		616		#N/A	0	cas		U-105				0	0	24.000		0		
U-104	1948	3	send	-86		530		#N/A	0	cas		U-105				0	0	24.000		0		
U-104	1948	3	STAT		530	530	0	#N/A	0					Cascade full		0	0	24.000		1		
U-104	1948	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	24.000		1		
U-104	1949	1	STAT		530	530	0	#N/A	0					Cascade full		0	0	24.000		1		
U-104	1949	2	STAT		530	530	0	#N/A	0					Cascade full		0	0	24.000		1		
U-104	1949	3	STAT		530	530	0	#N/A	0					Cascade full		0	0	24.000		1		
U-104	1949	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	24.000		1		
U-104	1950	1	STAT		530	530	0	#N/A	0					Cascade full		0	0	24.000		1		
U-104	1950	2	STAT		530	530	0	#N/A	0					Cascade full		0	0	24.000		1		
U-104	1950	3	STAT		530	530	0	#N/A	0					Cascade full		0	0	24.000		1		
U-104	1950	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	24.000		1		
U-104	1951	1	STAT		530	530	0	#N/A	0	MW				Cascade full		0	0	24.000		1		
U-104	1951	2	STAT		N/A	530		#N/A	0								0	24.000		1		
U-104	1951	3	STAT		N/A	530		#N/A	0								0	24.000		1		
U-104	1951	4	STAT		530	530	0	#N/A	0	MW						0	0	24.000		1		
U-104	1952	1	STAT		N/A	530		#N/A	0								0	24.000		1		
U-104	1952	2	STAT		530	530	0	#N/A	0							0	0	24.000		1		
U-104	1952	3	STAT		530	530	0	#N/A	0	MW						0	0	24.000		1		
U-104	1952	4	SEND	-234		296		#N/A	0	SU		U-103				0	0	24.000		1		
U-104	1952	4	STAT		296	296	0	#N/A	0	MW				Supernate from 104-U pumped to cascade 101-103-U		0	0	24.000		1		
U-104	1953	1	xin	530		826		#N/A	0			WTR				0	0	24.000		0		
U-104	1953	1	SEND	-296		530		#N/A	0	SL		U-106				0	0	24.000		1		
U-104	1953	1	STAT		530	530	0	#N/A	0	MW						0	0	24.000		1		
U-104	1953	2	STAT		N/A	530		#N/A	0					MW removal in progress			0	24.000		1		
U-104	1953	3	outx	-348		182		#N/A	0			UR				0	0	24.000		0		
U-104	1953	3	STAT		182	182	182	#N/A	0	MW						0	0	24.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-104	1953	4	STAT		N/A	182		#N/A	0								0	24.000		1		
U-104	1954	1	STAT		N/A	182		#N/A	0								0	24.000		1		
U-104	1954	2	STAT		N/A	182		#N/A	0								0	24.000		1		
U-104	1954	3	STAT		N/A	182		#N/A	0								0	24.000		1		
U-104	1954	4	XIN	329		511		#N/A	0	MW		MW2				0.015238	5.0133	29.013	MW1	1		
U-104	1954	4	XIN	518		1029		#N/A	0	MW		MW2				0.015238	7.8933	36.907	MW1	1		
U-104	1954	4	XIN	203		1232		#N/A	0	MW		MW2				0.015238	3.0933	40.000	MW1	1		
U-104	1954	4	send	-499		733		#N/A	0	cas		U-105				0	0	40.000		0		
U-104	1954	4	send	-203		530		#N/A	0	cas		U-105				0	0	40.000		0		
U-104	1954	4	STAT		530	530	182	#N/A	0							0	0	40.000		1		
U-104	1955	1	STAT		530	530	182	#N/A	0							0	0	40.000		1		
U-104	1955	2	STAT		530	530	182	#N/A	0							0	0	40.000		1		
U-104	1955	3	STAT		530	530	182	#N/A	0							0	0	40.000		1		
U-104	1955	4	STAT		530	530	182	#N/A	0	MW						0	0	40.000		1		
U-104	1956	1	SEND	-530		0		#N/A	0	SL		U-105				0	0	40.000		1		
U-104	1956	1	STAT		25	25	20	25	25	MW				Pumped to 106-U sluicing		0	0	40.000		1		
U-104	1956	2	STAT		30	30	8	5	30	MW				Water for sluicing		0	0	40.000		1		
U-104	1956	3	STAT		2	2	1	-28	2					Tank bulged - leaks		0	0	40.000		1		
U-104	1956	4	STAT		2	2	1	#N/A	2	MW				Tank bulged - leaks		0	0	40.000		1		
U-104	1957	1	STAT		2	2	1	#N/A	2	R				Tank bulged - leaks		0	0	40.000		1		
U-104	1957	2	XIN	244		246		#N/A	2	WTR		WTR				0	0	40.000		1		
U-104	1957	2	STAT		241	241	0	-5	-3	R				Testing water tank bulged		0	0	40.000		1		
U-104	1957	3	STAT		238	238	0	-3	-6	R						0	0	40.000		1		
U-104	1957	4	STAT		N/A	238		#N/A	-6								0	40.000		1		
U-104	1958	1	STAT		230	230	0	-8	-14					Tank bulged		0	0	40.000		1		
U-104	1958	2	STAT		230	230	0	#N/A	-14	R				Tank bulged		0	0	40.000		1		
U-104	1958	3	STAT		224	224	0	-6	-20	R				Tank bulged		0	0	40.000		1		
U-104	1958	4	STAT		222	222	0	-2	-22					Cor'd figure		0	0	40.000		1		
U-104	1959	1	STAT		222	222	0	#N/A	-22	R						0	0	40.000		1		
U-104	1959	2	STAT		220	220	0	-2	-24	R						0	0	40.000		1		
U-104	1959	3	STAT		211	211	0	-9	-33					Latest electrode rdg.		0	0	40.000		1		
U-104	1959	4	STAT		211	211	0	#N/A	-33							0	0	40.000		1		
U-104	1960	1	STAT		211	211	0	#N/A	-33	R						0	0	40.000		1		
U-104	1960	2	STAT		199	199	0	-12	-45	R				Tank bulged rdg being rechecked		0	0	40.000		1		
U-104	1960	3	STAT		196	196	0	-3	-48	R				Electrode readings indicate a1drop during past 3 months		0	0	40.000		1		
U-104	1960	4	STAT		194	194	0	-2	-50	R							0	40.000		1		
U-104	1961	1	send	-127		67		#N/A	-50	SU		U-105	dup addition, OC 175 to 127		Shows 127 not 175	0	0	40.000		2	V	HW-71610-6 SEND
U-104	1961	1	STAT		N/A	67		#N/A	-50								0	40.000		1		
U-104	1961	2	STAT		67	67	0	#N/A	-50	R				6 months		0	0	40.000		1		
U-104	1961	3	STAT		N/A	67		#N/A	-50								0	40.000		1		
U-104	1961	4	STAT		67	67	0	#N/A	-50	R				6 months		0	0	40.000		1		
U-104	1962	1	STAT		N/A	67		#N/A	-50								0	40.000		1		
U-104	1962	2	STAT		64	64	0	-3	-53	R				6 month		0	0	40.000		1		
U-104	1962	3	STAT		N/A	64		#N/A	-53								0	40.000		1		
U-104	1962	4	STAT		64	64	0	#N/A	-53	R				6 month Tank leaks		0	0	40.000		1		
U-104	1963	1	STAT		N/A	64		#N/A	-53								0	40.000		1		
U-104	1963	2	outx	-5		59		#N/A	-53	LEAK	CORR	LEAK				0	0	40.000		0		
U-104	1963	2	STAT		59	59	0	#N/A	-53	R				6 months tank leaks		0	0	40.000		1		
U-104	1963	3	STAT		N/A	59		#N/A	-53								0	40.000		1		
U-104	1963	4	STAT		59	59	0	#N/A	-53	R				6 months tank leaks		0	0	40.000		1		
U-104	1964	1	STAT		N/A	59		#N/A	-53								0	40.000		1		
U-104	1964	2	STAT		59	59	0	#N/A	-53	R				6 months tank leaks		0	0	40.000		1		
U-104	1964	3	STAT		N/A	59		#N/A	-53								0	40.000		1		
U-104	1964	4	STAT		59	59	0	#N/A	-53	R				6 months		0	0	40.000		1		
U-104	1965	1	STAT		N/A	59		#N/A	-53								0	40.000		1		
U-104	1965	2	STAT		15	15	0	-44	-97					6 months		0	0	40.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-104	1965	3	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1965	4	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1966	1	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1966	2	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1966	3	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1966	4	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1967	1	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1967	2	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1967	3	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1967	4	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1968	1	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1968	2	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1968	3	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1968	4	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1969	1	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1969	2	STAT		15	15	0	#N/A	-97					Tank leaks		0	0	40.000		1		
U-104	1969	3	STAT		15	15	0	#N/A	-97	R				Tank leaks		0	0	40.000		1		
U-104	1969	4	rec	91		106		#N/A	-97			TX-118				0	0	40.000		0		
U-104	1969	4	STAT		106	106	40	#N/A	-97					New electrode: tank leaks		0	0	40.000		1		
U-104	1970	1	STAT		106	106	40	#N/A	-97	R						0	0	40.000		1		
U-104	1970	2	STAT		107	107	40	1	-96	R						0	0	40.000		1		
U-104	1970	3	STAT		105	105	40	-2	-98	R						0	0	40.000		1		
U-104	1970	4	STAT		107	107	40	2	-96							0	0	40.000		1		
U-104	1971	1	STAT		107	107	40	#N/A	-96							0	0	40.000		1		
U-104	1971	2	STAT		107	107	40	#N/A	-96							0	0	40.000		1		
U-104	1971	3	STAT		107	107	40	#N/A	-96							0	0	40.000		1		
U-104	1971	4	STAT		107	107	40	#N/A	-96	R						0	0	40.000		1		
U-104	1972	1	STAT		106	106	40	-1	-97	R						0	0	40.000		1		
U-104	1972	2	XIN	39		145		#N/A	-97	DE		DE	60 x .651kgal/ton=			1	39	79.000	DE	4	O	ARH-2456B-6
U-104	1972	2	STAT		131	131	131	-14	-111					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1972	3	STAT		129	129	129	-2	-113					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1972	4	STAT		128	128	128	-1	-114					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1973	1	STAT		128	128	128	#N/A	-114					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1973	2	STAT		127	127	127	-1	-115					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1973	3	STAT		127	127	127	#N/A	-115					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1973	4	STAT		127	127	127	#N/A	-115					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1974	1	STAT		127	127	127	#N/A	-115					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1974	2	STAT		127	127	127	#N/A	-115					'Tank leaks 60 tons of diatomaceous earth added * Dry Wells #'s 60-04-03, 60-04-08, 60-04-10 and 60-04-12 were drilled.		0	0	79.000		1		
U-104	1974	3	STAT		127	127	127	#N/A	-115					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1974	4	STAT		125	125	125	-2	-117					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1975	1	STAT		125	125	125	#N/A	-117					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1975	2	STAT		125	125	125	#N/A	-117					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-104	1975	3	STAT		125	125	125	#N/A	-117					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1975	4	STAT		125	125	125	#N/A	-117					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1976	1	STAT		125	125	125	#N/A	-117					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1976	2	STAT		125	125	125	#N/A	-117					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1976	3	STAT		125	125	125	#N/A	-117					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1976	4	STAT		125	125	125	#N/A	-117					Tank leaks 60 tons of diatomaceous earth added		0	0	79.000		1		
U-104	1977	1	STAT		125	125	125	#N/A	-117					Tank leaks, stabilized and isolated		0	0	79.000		1		
U-104	1977	2	STAT		125	125	125	#N/A	-117	I&S				Tank leaks, stabilized and isolated, desicant added		0	0	79.000		1		
U-104	1977	3	STAT		125	125	125	#N/A	-117					Tank leaks, stabilized and isolated, desicant added		0	0	79.000		1		
U-104	1977	4	STAT		125	125	125	#N/A	-117					Tank leaks, stabilized and isolated, desicant added		0	0	79.000		1		
U-104	1978	1	STAT		125	125	124	#N/A	-117					Interim Stabilized and Partially Isolated		0	0	79.000		1		
U-104	1978	2	STAT		125	125	125	#N/A	-117	0						0	0	79.000		1		
U-104	1978	3	STAT		113	113	113	-12	-129	0				New Photo 8-31-78		0	0	79.000		1		
U-104	1978	4	STAT		125	125	125	12	-117					Solids Level adj 9-30-78		0	0	79.000		1		
U-104	1979	1	STAT		125	125	125	#N/A	-117							0	0	79.000		1		
U-104	1979	2	STAT		125	125	125	#N/A	-117							0	0	79.000		1		
U-104	1979	3	STAT		125	125	125	#N/A	-117							0	0	79.000		1		
U-104	1979	4	STAT		125	125	125	#N/A	-117							0	0	79.000		1		
U-104	1980	1	STAT		125	125	125	#N/A	-117							0	0	79.000		1		
U-104	1980	2	STAT		125	125	125	#N/A	-117					500 gal pool		0	0	79.000		1		
U-104	1980	3	STAT		125	125	125	#N/A	-117							0	0	79.000		1		
U-104	1980	4	STAT		125	125	125	#N/A	-117	0						0	0	79.000		1		
U-104	1983	4	send	-3		122		#N/A	-117	swliq		AN-103				0	0	79.000		0		
U-104	1993	2	STAT		122	122	122	#N/A	-117							0	0	79.000		1		
U-104	1993	4	STAT		122	122	122	#N/A	-117							0	0	79.000		1		
U-104	1994	1	STAT		122	122	122	#N/A	-117							0	0	79.000		1		
U-104	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-105	1900																					
U-105	1947	3	CREC	0		0		#N/A	0	SET	U-104						0	0.000		1		
U-105	1947	3	CSEND	0		0		#N/A	0	SET	U-106						0	0.000		1		
U-105	1947	3	STAT		N/A	0		#N/A	0								0	0.000		1		
U-105	1947	4	rec	61		61		#N/A	0	cas	U-104	U-104				0	0	0.000		0		
U-105	1947	4	STAT		61	61	0	#N/A	0	MW				Cascade began filling December		0	0	0.000		1		
U-105	1948	1	rec	131		192		#N/A	0	cas	U-104	U-104				0	0	0.000		0		
U-105	1948	1	rec	101		293		#N/A	0	cas	U-104	U-104				0	0	0.000		0		
U-105	1948	1	rec	21		314		#N/A	0	cas	U-104	U-104				0	0	0.000		0		
U-105	1948	1	STAT		314	314	0	#N/A	0	MW				Cascade began filling December		0	0	0.000		1		
U-105	1948	2	rec	176		490		#N/A	0	cas	U-104	U-104				0	0	0.000		0		
U-105	1948	2	rec	124		614		#N/A	0	cas	U-104	U-104				0	0	0.000		0		
U-105	1948	2	rec	107		721		#N/A	0	cas	U-104	U-104				0	0	0.000		0		
U-105	1948	2	send	-176		545		#N/A	0	cas		U-106				0	0	0.000		0		
U-105	1948	2	send	-15		530		#N/A	0	cas		U-106				0	0	0.000		0		
U-105	1948	2	STAT		530	530	0	#N/A	0					Cascade began filling December		0	0	0.000		1		
U-105	1948	3	rec	128		658		#N/A	0	cas	U-104	U-104				0	0	0.000		0		
U-105	1948	3	rec	125		783		#N/A	0	cas	U-104	U-104				0	0	0.000		0		
U-105	1948	3	rec	86		869		#N/A	0	cas	U-104	U-104				0	0	0.000		0		
U-105	1948	3	send	-128		741		#N/A	0	cas		U-106				0	0	0.000		0		
U-105	1948	3	send	-125		616		#N/A	0	cas		U-106				0	0	0.000		0		
U-105	1948	3	send	-86		530		#N/A	0	cas		U-106				0	0	0.000		0		
U-105	1948	3	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-105	1948	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-105	1949	1	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-105	1949	2	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-105	1949	3	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-105	1949	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-105	1950	1	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-105	1950	2	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-105	1950	3	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-105	1950	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	0.000		1		
U-105	1951	1	STAT		530	530	0	#N/A	0	MW				Cascade full		0	0	0.000		1		
U-105	1951	2	STAT		N/A	530		#N/A	0								0	0.000		1		
U-105	1951	3	STAT		N/A	530		#N/A	0								0	0.000		1		
U-105	1951	4	STAT		530	530	0	#N/A	0	MW						0	0	0.000		1		
U-105	1952	1	STAT		N/A	530		#N/A	0								0	0.000		1		
U-105	1952	2	STAT		530	530	0	#N/A	0							0	0	0.000		1		
U-105	1952	3	STAT		530	530	0	#N/A	0							0	0	0.000		1		
U-105	1952	4	CSEND	0		530		#N/A	0	END	U-106						0	0.000		1		
U-105	1952	4	STAT		530	530	0	#N/A	0							0	0	0.000		1		
U-105	1953	1	xln	530		1060		#N/A	0			WTR				0	0	0.000		0		
U-105	1953	1	SEND	-530		530		#N/A	0	SL		U-106	problem???			0	0	0.000		1		
U-105	1953	1	STAT		530	530	0	#N/A	0	MW						0	0	0.000		1		
U-105	1953	2	outx	-419		111		#N/A	0			UR				0	0	0.000		0		
U-105	1953	2	STAT		111	111	0	#N/A	0	MW				MW removal in progress		0	0	0.000		1		
U-105	1953	3	STAT		N/A	111		#N/A	0								0	0.000		1		
U-105	1953	4	STAT		N/A	111		#N/A	0								0	0.000		1		
U-105	1954	1	STAT		N/A	111		#N/A	0								0	0.000		1		
U-105	1954	2	STAT		N/A	111		#N/A	0								0	0.000		1		
U-105	1954	3	STAT		N/A	111		#N/A	0								0	0.000		1		
U-105	1954	4	rec	499		610		#N/A	0	cas	U-104	U-104				0.045584	22.746	22.746	MW1	0		
U-105	1954	4	rec	203		813		#N/A	0	cas	U-104	U-104				0.045584	9.2536	32.000	MW1	0		
U-105	1954	4	send	-203		610		#N/A	0	cas		U-106				0	0	32.000		0		
U-105	1954	4	send	-80		530		#N/A	0	cas		U-106				0	0	32.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
U-105	1954	4	STAT		520	520	0	-10	-10							0	0	32.000		1		
U-105	1955	1	STAT		520	520	0	#N/A	-10	MW						0	0	32.000		1		
U-105	1955	2	STAT		519	519	0	-1	-11							0	0	32.000		1		
U-105	1955	3	STAT		519	519	0	#N/A	-11							0	0	32.000		1		
U-105	1955	4	STAT		519	519	0	#N/A	-11	MW						0	0	32.000		1		
U-105	1956	1	xin	102		621		#N/A	-11			WTR				0	0	32.000		0		
U-105	1956	1	REC	530		1151		#N/A	-11	SL	U-104	U-104				0	0	32.000		1		
U-105	1956	1	OUTX	-419		732		#N/A	-11	SL	UR	UR				0	0	32.000		1		
U-105	1956	1	OUTX	-202		530		#N/A	-11	SL	UR	UR				0	0	32.000		1		
U-105	1956	1	STAT		530	530	0	#N/A	-11	MW						0	0	32.000		1		
U-105	1956	2	OUTX	-105		425		#N/A	-11	SL	UR	UR				0	0	32.000		1		
U-105	1956	2	OUTX	-105		320		#N/A	-11	SL	UR	UR				0	0	32.000		1		
U-105	1956	2	OUTX	-122		198		#N/A	-11	SL	UR	UR				0	0	32.000		1		
U-105	1956	2	outx	-178		20		#N/A	-11			UR				0	0	32.000		0		
U-105	1956	2	STAT		20	20	3	#N/A	-11	MW				Supernatant pumped to 106U		0	0	32.000		1		
U-105	1956	3	xin	207		227		#N/A	-11			WTR				0	0	32.000		0		
U-105	1956	3	OUTX	-135		92		#N/A	-11	SL	UR	UR	OC 93 to135, qtr2?		Shows 135 not 175	0	0	32.000		2	V	HW-71610-6
U-105	1956	3	STAT		92	92	3	#N/A	-11	MW				Rec'd from 300 area Active sluicing tank								
U-105	1956	4	xin	25		117		#N/A	-11			WTR				0	0	32.000		1		
U-105	1956	4	STAT		117	117	3	#N/A	-11	MW				mostly U from 300 area		0	0	32.000		0		
U-105	1957	1	outx	-69		48		#N/A	-11			UR				0	0	32.000		1		
																0	0	32.000		0		
U-105	1957	1	STAT		48	48	3	#N/A	-11	MW				(1) sluicing heel (2) declared MT (3) sluicing water * (1) (2) (3) designates month in each quarter that transfer occurred		0	0	32.000		1		
U-105	1957	2	outx	-48		0		#N/A	-11			UR				0	0	32.000		0		
U-105	1957	2	STAT		0	0	0	#N/A	-11	MW						0	0	32.000		1		
U-105	1957	3	xin	40		40		#N/A	-11			WTR				0	0	32.000		0		
U-105	1957	3	STAT		40	40	3	#N/A	-11							0	0	32.000		1		
U-105	1957	4	STAT		40	40	3	#N/A	-11	MW						0	0	32.000		1		
U-105	1958	1	STAT		40	40	0	#N/A	-11							0	0	32.000		1		
U-105	1958	2	STAT		40	40	0	#N/A	-11							0	0	32.000		1		
U-105	1958	3	STAT		40	40	0	#N/A	-11							0	0	32.000		1		
U-105	1958	4	STAT		40	40	0	#N/A	-11							0	0	32.000		1		
U-105	1959	1	STAT		40	40	0	#N/A	-11							0	0	32.000		1		
U-105	1959	2	STAT		40	40	0	#N/A	-11							0	0	32.000		1		
U-105	1959	3	STAT		40	40	0	#N/A	-11							0	0	32.000		1		
U-105	1959	4	STAT		40	40	0	#N/A	-11							0	0	32.000		1		
U-105	1960	1	STAT		40	40	0	#N/A	-11							0	0	32.000		1		
U-105	1960	2	STAT		40	40	0	#N/A	-11							0	0	32.000		1		
U-105	1960	3	STAT		40	40	0	#N/A	-11							0	0	32.000		1		
U-105	1960	4	STAT		40	40	0	#N/A	-11	R						0	0	32.000		1		
U-105	1961	1	rec	127		167		#N/A	-11	SU	U-104	U-104	dup addition, OC 175 to 127		Shows 127 not 175	0	0	32.000		2	V	HW-71610-6 SEND
U-105	1961	1	rec	0		167		#N/A	-11	SU	U-104	U-104	dup addition				0	32.000		1		
U-105	1961	1	STAT		175	175	0	8	-3	R				6 months rec'd 135M from 104-U		0	0	32.000		1		
U-105	1961	2	REC	0		175		#N/A	-3	SU	U-104	U-104	OC 175 to 127 symmetric change				0	32.000		1		
U-105	1961	2	STAT		N/A	175		#N/A	-3								0	32.000		1		
U-105	1961	3	STAT		N/A	175	0	#N/A	-3	R, CW			PHASING ERROR 497 TO N/A	6 months 322M from 108-U			0	32.000		1		
U-105	1961	4	REC	322		497		#N/A	-3	SU	U-108	U-108				0	0	32.000		4	O	HW-72625-6
U-105	1961	4	STAT		N/A	497		#N/A	-3								0	32.000		1		
U-105	1962	1	STAT		N/A	497		#N/A	-3								0	32.000		1		
U-105	1962	2	STAT		497	497	0	#N/A	-3	R, CW				6 months		0	0	32.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-105	1962	3	STAT		N/A	497		#N/A	-3								0	32.000		1		
U-105	1962	4	STAT		497	497	0	#N/A	-3	R, CW				6 months		0	0	32.000		1		
U-105	1963	1	STAT		N/A	497		#N/A	-3								0	32.000		1		
U-105	1963	2	STAT		497	497	0	#N/A	-3	R, CW				6 months		0	0	32.000		1		
U-105	1963	3	STAT		N/A	497		#N/A	-3								0	32.000		1		
U-105	1963	4	STAT		497	497	0	#N/A	-3	R, CW				6 months		0	0	32.000		1		
U-105	1964	1	STAT		N/A	497		#N/A	-3								0	32.000		1		
U-105	1964	2	STAT		497	497	0	#N/A	-3	R, CW				6 months		0	0	32.000		1		
U-105	1964	3	STAT		N/A	497		#N/A	-3								0	32.000		1		
U-105	1964	4	STAT		497	497	0	#N/A	-3	R, CW				6 months		0	0	32.000		1		
U-105	1965	1	STAT		N/A	497		#N/A	-3								0	32.000		1		
U-105	1965	2	STAT		499	499	0	2	-1	CW				6 months		0	0	32.000		1		
U-105	1965	3	STAT		499	499	0	#N/A	-1	CW						0	0	32.000		1		
U-105	1965	4	STAT		499	499	0	#N/A	-1	CW						0	0	32.000		1		
U-105	1966	1	STAT		499	499	0	#N/A	-1	CW						0	0	32.000		1		
U-105	1966	2	STAT		499	499	0	#N/A	-1	CW						0	0	32.000		1		
U-105	1966	3	STAT		499	499	0	#N/A	-1	CW						0	0	32.000		1		
U-105	1966	4	STAT		499	499	0	#N/A	-1	CW						0	0	32.000		1		
U-105	1967	1	STAT		499	499	0	#N/A	-1	R, CW						0	0	32.000		1		
U-105	1967	2	STAT		501	501	0	2	1	CW						0	0	32.000		1		
U-105	1967	3	STAT		501	501	0	#N/A	1	CW						0	0	32.000		1		
U-105	1967	4	STAT		501	501	0	#N/A	1	CW						0	0	32.000		1		
U-105	1968	1	STAT		501	501	0	#N/A	1	CW						0	0	32.000		1		
U-105	1968	2	STAT		501	501	0	#N/A	1	CW						0	0	32.000		1		
U-105	1968	3	STAT		501	501	0	#N/A	1	CW						0	0	32.000		1		
U-105	1968	4	STAT		501	501	0	#N/A	1	CW						0	0	32.000		1		
U-105	1969	1	STAT		501	501	0	#N/A	1	CW						0	0	32.000		1		
U-105	1969	2	STAT		501	501	0	#N/A	1	R, CW						0	0	32.000		1		
U-105	1969	3	STAT		502	502	0	1	2	R, CW						0	0	32.000		1		
U-105	1969	4	STAT		502	502	32	#N/A	2	CW						0	0	32.000		1		
U-105	1970	1	STAT		502	502	32	#N/A	2	CW						0	0	32.000		1		
U-105	1970	2	STAT		502	502	32	#N/A	2	CW						0	0	32.000		1		
U-105	1970	3	STAT		502	502	32	#N/A	2	CW						0	0	32.000		1		
U-105	1970	4	STAT		502	502	32	#N/A	2	R, CW						0	0	32.000		1		
U-105	1971	1	STAT		503	503	32	1	3	CW						0	0	32.000		1		
U-105	1971	2	STAT		503	503	32	#N/A	3	CW						0	0	32.000		1		
U-105	1971	3	STAT		503	503	32	#N/A	3	CW						0	0	32.000		1		
U-105	1971	4	STAT		503	503	32	#N/A	3	R, CW						0	0	32.000		1		
U-105	1972	1	STAT		505	505	32	2	5	CW						0	0	32.000		1		
U-105	1972	2	STAT		505	505	32	#N/A	5	CW						0	0	32.000		1		
U-105	1972	3	STAT		505	505	32	#N/A	5	R, CW						0	0	32.000		1		
U-105	1972	4	STAT		503	503	32	-2	3	R, CW						0	0	32.000		1		
U-105	1973	1	STAT		508	508	32	5	8	R, CW						0	0	32.000		1		
U-105	1973	2	STAT		507	507	32	-1	7	R, CW						0	0	32.000		1		
U-105	1973	3	STAT		504	504	32	-3	4	R, CW						0	0	32.000		1		
U-105	1973	4	STAT		506	506	32	2	6	R, CW						0	0	32.000		1		
U-105	1974	1	SEND	-434		72		#N/A	6	SU		S-110				0	0	32.000		4	O	ARH-CD-133A-6
U-105	1974	1	STAT		85	85	32	13	19	R, CW				434 to 110-S		0	0	32.000		1		
U-105	1974	2	STAT		87	87	32	2	21	R, CW						0	0	32.000		1		
U-105	1974	3	STAT		88	88	32	1	22	R, CW						0	0	32.000		1		
U-105	1974	4	STAT		87	87	32	-1	21	R, CW						0	0	32.000		1		
U-105	1975	1	STAT		92	92	32	5	26	R, CW						0	0	32.000		1		
U-105	1975	2	REC	287		379		#N/A	26		TX-106	TX-106	OC omission		Omission	0	0	32.000		3	V	ARH-CD-336B-6
U-105	1975	2	STAT		381	381	32	2	28	EB, R, CW				287 from 106-TX		0	0	32.000		1		
U-105	1975	3	SEND	-275		106		#N/A	28	SU		U-111				0	0	32.000		4	O	ARH-CD-336C-6
U-105	1975	3	rec	345		451		#N/A	28			TX-118				0	0	32.000		0		
U-105	1975	3	REC	46		497		#N/A	28	EVT	TX-118	TX-118	OC 95 to 46		Shows 46 not 95	0	0	32.000		3	V	ARH-CD-336C-7

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-105	1975	3	STAT		497	497	32	#N/A	28					242-T bottoms & recycle; 275 to 111-U (1)		0	0	32.000		1		
U-105	1975	4	SEND	-275		222		#N/A	28	SU		U-111				0	0	32.000		2		
U-105	1975	4	rec	216		438		#N/A	28			TX-118				0	0	32.000		0		
U-105	1975	4	REC	59		497		#N/A	28	EVT	TX-118	TX-118				0	0	32.000		4	O	ARH-CD-336D-7
U-105	1975	4	STAT		497	497	32	#N/A	28	EB				242-T bottoms & recycle;; 275 to 111-U (1)		0	0	32.000		1		
U-105	1976	1	SEND	-275		222		#N/A	28	SU		U-111				0	0	32.000		1		
U-105	1976	1	rec	250		472		#N/A	28			TX-118				0	0	32.000		0		
U-105	1976	1	REC	33		505		#N/A	28	EVT	TX-118	TX-118	OC 62 to 33		Shows 33 not 62	0	0	32.000		3	V	ARH-CD-702A-7
U-105	1976	1	STAT		505	505	32	#N/A	28	EB				242-T bottoms & recycle;; 275 to 111-U (1) (1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of U Farm tanks.		0	0	32.000		1		
U-105	1976	2	SEND	-275		230		#N/A	28	SU		U-111				0	0	32.000		1		
U-105	1976	2	rec	283		513		#N/A	28			S-102				0	0	32.000		0		
U-105	1976	2	STAT		513	513	32	#N/A	28	EB						0	0	32.000		1		
U-105	1976	3	SEND	-275		238		#N/A	28	SU		U-111				0	0	32.000		1		
U-105	1976	3	rec	201		439		#N/A	28			S-102				0	0	32.000		0		
U-105	1976	3	STAT		439	439	32	#N/A	28	EF						0	0	32.000		1		
U-105	1976	4	SEND	-275		164		#N/A	28	SU		U-111				0	0	32.000		1		
U-105	1976	4	rec	88		252		#N/A	28			S-102				0	0	32.000		0		
U-105	1976	4	STAT		252	252	106	#N/A	28	EF						0	0	32.000		1		
U-105	1977	1	rec	126		378		#N/A	28		S-102	S-102				0	0	32.000		0		
U-105	1977	1	STAT		378	378	249	#N/A	28	RESD				Active residual liquor, high strontium waste concentration		0	0	32.000		1		
U-105	1977	2	send	-2		376		#N/A	28			SY-102				0	0	32.000		0		
U-105	1977	2	STAT		376	376	249	#N/A	28	R				Active residual liquor, high strontium waste concentration		0	0	32.000		1		
U-105	1977	3	rec	134		510		#N/A	28		SY-102	SY-102				0	0	32.000		0		
U-105	1977	3	STAT		510	510	249	#N/A	28	R				Active residual liquor, high strontium waste concentration		0	0	32.000		1		
U-105	1977	4	send	-107		403		#N/A	28			SY-102				0	0	32.000		0		
U-105	1977	4	STAT		403	403	249	#N/A	28	R				Active residual liquor, high strontium waste concentration		0	0	32.000		1		
U-105	1978	1	SEND	-6		397		#N/A	28	SU		SY-102				0	0	32.000		1		
U-105	1978	1	STAT		400	400	249	3	31	HDRL				Salt Well instald.		0	0	32.000		1		
U-105	1978	2	rec	42		442		#N/A	31		SY-102	SY-102				0	0	32.000		0		
U-105	1978	2	STAT		442	442	442	#N/A	31	CCPLX				Solids Level Adj. 4-19-78		0	0	32.000		1		
U-105	1978	3	send	-51		391		#N/A	31			SY-102				0	0	32.000		0		
U-105	1978	3	STAT		391	391	369	#N/A	31	CCPLX				New Solids Level 9-30-78 New Photo taken 8-29-78		0	0	32.000		1		
U-105	1978	4	rec	15		406		#N/A	31		SY-102	SY-102				0	0	32.000		0		
U-105	1978	4	STAT		406	406	381	#N/A	31					Solids Level Adj.		0	0	32.000		1		
U-105	1979	1	STAT		406	406	381	#N/A	31					Inactive		0	0	32.000		1		
U-105	1979	2	STAT		406	406	381	#N/A	31							0	0	32.000		1		
U-105	1979	3	STAT		406	406	381	#N/A	31							0	0	32.000		1		
U-105	1979	4	STAT		406	406	381	#N/A	31							0	0	32.000		1		
U-105	1980	1	STAT		406	406	381	#N/A	31							0	0	32.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-105	1980	2	STAT		406	406	381	#N/A	31								0	0	32.000		1		
U-105	1980	3	STAT		406	406	381	#N/A	31								0	0	32.000		1		
U-105	1980	4	STAT		406	406	381	#N/A	31	CCPLX							0	0	32.000		1		
U-105	1993	2	STAT		418	418	381	12	43								0	0	32.000		1		
U-105	1993	4	STAT		418	418	381	#N/A	43								0	0	32.000		1		
U-105	1994	1	STAT		418	418	381	#N/A	43								0	0	32.000		1		
U-105	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-106	1900																					
U-106	1947	3	CREC	0		0		#N/A	0	SET	U-105						0	0.000		1		
U-106	1948	1	STAT		N/A	0		#N/A	0								0	0.000		1		
U-106	1948	2	rec	176		176		#N/A	0	cas	U-105	U-105				0	0	0.000		0		
U-106	1948	2	rec	15		191		#N/A	0	cas	U-105	U-105				0	0	0.000		0		
U-106	1948	2	STAT		191	191	0	#N/A	0	MW				Cascade began filling in May		0	0	0.000		1		
U-106	1948	3	rec	128		319		#N/A	0	cas	U-105	U-105				0	0	0.000		0		
U-106	1948	3	rec	125		444		#N/A	0	cas	U-105	U-105				0	0	0.000		0		
U-106	1948	3	rec	86		530		#N/A	0	cas	U-105	U-105				0	0	0.000		0		
U-106	1948	3	STAT		530	530	0	#N/A	0					Cascade full September		0	0	0.000		1		
U-106	1948	4	STAT		530	530	0	#N/A	0					Cascade full September		0	0	0.000		1		
U-106	1949	1	STAT		530	530	0	#N/A	0					Cascade full September		0	0	0.000		1		
U-106	1949	2	STAT		530	530	0	#N/A	0					Cascade full September		0	0	0.000		1		
U-106	1949	3	STAT		530	530	0	#N/A	0					Cascade full September		0	0	0.000		1		
U-106	1949	4	STAT		530	530	0	#N/A	0					Cascade full September		0	0	0.000		1		
U-106	1950	1	STAT		530	530	0	#N/A	0					Cascade full September		0	0	0.000		1		
U-106	1950	2	STAT		530	530	0	#N/A	0	MW				Cascade full September		0	0	0.000		1		
U-106	1950	3	STAT		528	528	0	-2	-2					Cascade full September		0	0	0.000		1		
U-106	1950	4	STAT		528	528	0	#N/A	-2					Cascade full September		0	0	0.000		1		
U-106	1951	1	STAT		530	530	0	2	0	MW				Cascade full		0	0	0.000		1		
U-106	1951	2	STAT		N/A	530		#N/A	0								0	0.000		1		
U-106	1951	3	STAT		N/A	530		#N/A	0								0	0.000		1		
U-106	1951	4	STAT		530	530	0	#N/A	0	MW						0	0	0.000		1		
U-106	1952	1	STAT		N/A	530		#N/A	0								0	0.000		1		
U-106	1952	2	STAT		519	519	0	-11	-11							0	0	0.000		1		
U-106	1952	3	STAT		519	519	0	#N/A	-11							0	0	0.000		1		
U-106	1952	4	CREC	0		519		#N/A	-11	END	U-105						0	0.000		1		
U-106	1952	4	STAT		519	519	0	#N/A	-11	MW						0	0	0.000		1		
U-106	1953	1	REC	336		855		#N/A	-11	SU	TX-114	TX-114				0	0	0.000		1		
U-106	1953	1	REC	44		899		#N/A	-11	SU	TX-115	TX-115				0	0	0.000		1		
U-106	1953	1	REC	296		1195		#N/A	-11	SL	U-104	U-104				0	0	0.000		1		
U-106	1953	1	REC	530		1725		#N/A	-11	SL	U-105	U-105	problem???			0	0	0.000		1		
U-106	1953	1	OUTX	-281		1444		#N/A	-11	SL	UR	UR				0	0	0.000		1		
U-106	1953	1	outx	-914		530		#N/A	-11			UR				0	0	0.000		0		
U-106	1953	1	STAT		530	530	0	#N/A	-11	MW						0	0	0.000		1		
U-106	1953	2	xin	697		1227		#N/A	-11			WTR				0	0	0.000		0		
U-106	1953	2	OUTX	-281		946		#N/A	-11	SL	UR	UR				0	0	0.000		1		
U-106	1953	2	OUTX	-300		646		#N/A	-11	SL	UR	UR				0	0	0.000		1		
U-106	1953	2	OUTX	-358		288		#N/A	-11	SL	UR	UR				0	0	0.000		1		
U-106	1953	2	STAT		288	288	0	#N/A	-11	MW				MW removal in progress		0	0	0.000		1		
U-106	1953	3	xin	245		533		#N/A	-11			WTR				0	0	0.000		0		
U-106	1953	3	OUTX	-238		295		#N/A	-11	SL	UR	UR				0	0	0.000		1		
U-106	1953	3	OUTX	-191		104		#N/A	-11	SL	UR	UR				0	0	0.000		1		
U-106	1953	3	OUTX	-76		28		#N/A	-11	SL	UR	UR				0	0	0.000		1		
U-106	1953	3	STAT		28	28	0	#N/A	-11	MW						0	0	0.000		1		
U-106	1953	4	STAT		30	30	0	2	-9	MW				MW supernatant blend tank		0	0	0.000		1		
U-106	1954	1	STAT		N/A	30		#N/A	-9					MW Supernatant blend tank			0	0.000		1		
U-106	1954	2	STAT		N/A	30		#N/A	-9					MW Supernatant blend tank			0	0.000		1		
U-106	1954	3	STAT		N/A	30		#N/A	-9					MW Supernatant blend tank			0	0.000		1		
U-106	1954	4	rec	203		233		#N/A	-9	cas	U-105	U-105				0.091873	18.65	18.650	MW1	0		
U-106	1954	4	rec	80		313		#N/A	-9	cas	U-105	U-105				0.091873	7.3498	26.000	MW1	0		
U-106	1954	4	STAT		N/A	313		#N/A	-9								0	26.000		1		
U-106	1955	1	STAT		N/A	313		#N/A	-9					Supernatant blend tank			0	26.000		1		
U-106	1955	2	outx	-182		131		#N/A	-9			UR				0	0	26.000		0		
U-106	1955	2	STAT		131	131	0	#N/A	-9	MW				Supernatant from 101-U		0	0	26.000		1		
U-106	1955	3	outx	-51		80		#N/A	-9			UR				0	0	26.000		0		
U-106	1955	3	STAT		80	80	0	#N/A	-9	MW				Supernatant from 101-U		0	0	26.000		1		
U-106	1955	4	xin	295		375		#N/A	-9			WTR				0	0	26.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-106	1955	4	STAT		375	375	0	#N/A	-9	MW				Supernatant supply tank		0	0	26.000		1		
U-106	1956	1	outx	-71		304		#N/A	-9			UR				0	0	26.000		0		
U-106	1956	1	STAT		304	304	0	#N/A	-9	MW				Supernatant supply tank		0	0	26.000		1		
U-106	1956	2	xln	174		478		#N/A	-9			WTR				0	0	26.000		0		
U-106	1956	2	STAT		478	478	6	#N/A	-9	MW				Supernatant supply tank		0	0	26.000		1		
U-106	1956	3	outx	-452		26		#N/A	-9			UR				0	0	26.000		0		
U-106	1956	3	STAT		26	26	0	#N/A	-9	MW						0	0	26.000		1		
U-106	1956	4	outx	-25		1		#N/A	-9			UR				0	0	26.000		0		
U-106	1956	4	STAT		1	1	0	#N/A	-9	MW						0	0	26.000		1		
U-106	1957	1	STAT		0	0	0	-1	-10					(1) to be blended (2) declared MT * (1) (2) (3) designates month in each quarter that transfer occured.		0	0	26.000		1		
U-106	1957	2	STAT		0	0	0	#N/A	-10							0	0	26.000		1		
U-106	1957	3	STAT		0	0	0	#N/A	-10							0	0	26.000		1		
U-106	1957	4	STAT		0	0	0	#N/A	-10							0	0	26.000		1		
U-106	1958	1	STAT		0	0	0	#N/A	-10							0	0	26.000		1		
U-106	1958	2	STAT		0	0	0	#N/A	-10							0	0	26.000		1		
U-106	1958	3	STAT		0	0	0	#N/A	-10							0	0	26.000		1		
U-106	1958	4	STAT		0	0	0	#N/A	-10							0	0	26.000		1		
U-106	1959	1	STAT		0	0	0	#N/A	-10							0	0	26.000		1		
U-106	1959	2	STAT		0	0	0	#N/A	-10							0	0	26.000		1		
U-106	1959	3	STAT		0	0	0	#N/A	-10					MT was in total volume col, replaced with 0 plb		0	0	26.000		1		
U-106	1959	4	STAT		0	0	0	#N/A	-10							0	0	26.000		1		
U-106	1960	1	STAT		0	0	0	#N/A	-10							0	0	26.000		1		
U-106	1960	2	STAT		0	0	0	#N/A	-10	R						0	0	26.000		1		
U-106	1960	3	REC	457		457		#N/A	-10	SU	U-101	U-101	OC 475 to 457		Shows 457 not 475	0	0	26.000		3	V	HW-66557-6
U-106	1960	3	REC	26		483		#N/A	-10		U-101	U-101	OC omission		Omission	0	0	26.000		3	V	HW-67696 6
U-106	1960	3	STAT		483	483	0	#N/A	-10	R				(1)Rec'd 456 from 101-U (3)Rec'd 26M from 101-U * (1) (2) (3) designates month in each quarter that transfer occured.		0	0	26.000		1		
U-106	1960	4	STAT		502	502	0	19	9	R				Latest electrode reading		0	0	26.000		1		
U-106	1961	1	STAT		N/A	502		#N/A	9								0	26.000		1		
U-106	1961	2	STAT		505	505	0	3	12	R				6 months		0	0	26.000		1		
U-106	1961	3	STAT		N/A	505		#N/A	12								0	26.000		1		
U-106	1961	4	STAT		505	505	0	#N/A	12	R				6 months		0	0	26.000		1		
U-106	1962	1	STAT		N/A	505		#N/A	12								0	26.000		1		
U-106	1962	2	STAT		505	505	0	#N/A	12	R				6 months		0	0	26.000		1		
U-106	1962	3	STAT		N/A	505		#N/A	12								0	26.000		1		
U-106	1962	4	STAT		505	505	0	#N/A	12	R				6 months		0	0	26.000		1		
U-106	1963	1	STAT		N/A	505		#N/A	12								0	26.000		1		
U-106	1963	2	STAT		505	505	0	#N/A	12	R				6 months		0	0	26.000		1		
U-106	1963	3	STAT		N/A	505		#N/A	12								0	26.000		1		
U-106	1963	4	STAT		505	505	0	#N/A	12	R				6 months		0	0	26.000		1		
U-106	1964	1	STAT		N/A	505		#N/A	12								0	26.000		1		
U-106	1964	2	STAT		505	505	0	#N/A	12	R				6 months		0	0	26.000		1		
U-106	1964	3	STAT		N/A	505		#N/A	12								0	26.000		1		
U-106	1964	4	STAT		505	505	0	#N/A	12	R				6 months		0	0	26.000		1		
U-106	1965	1	STAT		502	502	0	-3	9	R				6 months		0	0	26.000		1		
U-106	1965	2	STAT		N/A	502		#N/A	9								0	26.000		1		
U-106	1965	3	STAT		502	502	0	#N/A	9								0	26.000		1		
U-106	1965	4	STAT		502	502	0	#N/A	9							0	0	26.000		1		
U-106	1966	1	STAT		502	502	0	#N/A	9							0	0	26.000		1		
U-106	1966	2	STAT		502	502	0	#N/A	9	R						0	0	26.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	OWKT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-106	1966	3	STAT		505	505	0	3	12							0	0	26.000		1		
U-106	1966	4	STAT		505	505	0	#N/A	12							0	0	26.000		1		
U-106	1967	1	STAT		505	505	0	#N/A	12							0	0	26.000		1		
U-106	1967	2	STAT		505	505	0	#N/A	12							0	0	26.000		1		
U-106	1967	3	STAT		505	505	0	#N/A	12							0	0	26.000		1		
U-106	1967	4	STAT		505	505	0	#N/A	12							0	0	26.000		1		
U-106	1968	1	STAT		505	505	0	#N/A	12							0	0	26.000		1		
U-106	1968	2	STAT		505	505	0	#N/A	12							0	0	26.000		1		
U-106	1968	3	STAT		505	505	0	#N/A	12	R						0	0	26.000		1		
U-106	1968	4	STAT		507	507	0	2	14							0	0	26.000		1		
U-106	1969	1	STAT		507	507	0	#N/A	14							0	0	26.000		1		
U-106	1969	2	STAT		507	507	0	#N/A	14	R						0	0	26.000		1		
U-106	1969	3	STAT		508	508	0	1	15	R						0	0	26.000		1		
U-106	1969	4	STAT		508	508	26	#N/A	15							0	0	26.000		1		
U-106	1970	1	STAT		508	508	26	#N/A	15							0	0	26.000		1		
U-106	1970	2	STAT		508	508	26	#N/A	15							0	0	26.000		1		
U-106	1970	3	STAT		508	508	26	#N/A	15							0	0	26.000		1		
U-106	1970	4	STAT		508	508	26	#N/A	15							0	0	26.000		1		
U-106	1971	1	STAT		508	508	26	#N/A	15							0	0	26.000		1		
U-106	1971	2	STAT		508	508	26	#N/A	15							0	0	26.000		1		
U-106	1971	3	STAT		508	508	26	#N/A	15							0	0	26.000		1		
U-106	1971	4	STAT		508	508	26	#N/A	15	R						0	0	26.000		1		
U-106	1972	1	STAT		509	509	26	1	16							0	0	26.000		1		
U-106	1972	2	STAT		509	509	26	#N/A	16							0	0	26.000		1		
U-106	1972	3	STAT		509	509	26	#N/A	16							0	0	26.000		1		
U-106	1972	4	STAT		509	509	26	#N/A	16	R						0	0	26.000		1		
U-106	1973	1	STAT		510	510	26	1	17	R						0	0	26.000		1		
U-106	1973	2	STAT		509	509	26	-1	16	R						0	0	26.000		1		
U-106	1973	3	STAT		505	505	26	-4	12	R						0	0	26.000		1		
U-106	1973	4	STAT		506	506	26	1	13	R						0	0	26.000		1		
U-106	1974	1	SEND	-424		82		#N/A	13	SU		S-110				0	0	26.000		4	O	ARH-CD-133A-6
U-106	1974	1	STAT		85	85	26	3	16	R				424 to 110-S		0	0	26.000		1		
U-106	1974	2	STAT		86	86	26	1	17							0	0	26.000		1		
U-106	1974	3	STAT		86	86	26	#N/A	17	R				* Dry Wells #60-06-07 and 60-06-10 were drilled.		0	0	26.000		1		
U-106	1974	4	STAT		84	84	26	-2	15	R						0	0	26.000		1		
U-106	1975	1	STAT		87	87	26	3	18							0	0	26.000		1		
U-106	1975	2	STAT		87	87	26	#N/A	18							0	0	26.000		1		
U-106	1975	3	STAT		87	87	26	#N/A	18	R				** Dry Well #60-06-08 was drilled.		0	0	26.000		1		
U-106	1975	4	REC	229		316		#N/A	18	SU	C-104	C-104				0	0	26.000		4	O	ARH-CD-336D-4
U-106	1975	4	STAT		315	315	26	-1	17	R, PL, BL				229 from 104-C		0	0	26.000		1		
U-106	1976	1	REC	173		488		#N/A	17	SU	C-104	C-104				0	0	26.000		4	O	ARH-CD-702A-4
U-106	1976	1	SEND	-475		13		#N/A	17	SU		U-111				0	0	26.000		4	O	ARH-CD-702A-6
U-106	1976	1	rec	390		403		#N/A	17			S-102				0	0	26.000		0		
U-106	1976	1	STAT		403	403	26	#N/A	17	EB				s.*		0	0	26.000		1		
U-106	1976	2	STAT		406	406	26	3	20	EB						0	0	26.000		1		
U-106	1976	3	send	-30		376		#N/A	20			S-102				0	0	26.000		0		
U-106	1976	3	STAT		376	376	26	#N/A	20	EF				Evap feed btms		0	0	26.000		1		
U-106	1976	4	send	-14		362		#N/A	20			S-102				0	0	26.000		0		
U-106	1976	4	STAT		362	362	26	#N/A	20	EF				Evap. feed btms		0	0	26.000		1		
U-106	1977	1	send	-30		332		#N/A	20			S-102				0	0	26.000		0		
U-106	1977	1	STAT		332	332	73	#N/A	20	RESD				High strontium waste concentration		0	0	26.000		1		
U-106	1977	2	send	-105		227		#N/A	20			SY-102	CC			0	0	26.000		0		
U-106	1977	2	STAT		227	227	73	#N/A	20	RESD				High strontium waste concentration		0	0	26.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-106	1977	3	STAT		222	222	211	-5	15	RESD				Inactive cur., high strontium waste concentration		0	0	26.000		1		
U-106	1977	4	STAT		224	224	211	2	17	RESD				Inactive cur., high strontium waste concentration		0	0	26.000		1		
U-106	1978	1	STAT		222	222	211	-2	15	HDRL				Questionable Integrity		0	0	26.000		1		
U-106	1978	2	STAT		224	224	211	2	17	CCPLX						0	0	26.000		1		
U-106	1978	3	STAT		215	215	198	-9	8	CCPLX						0	0	26.000		1		
U-106	1978	4	STAT		227	227	211	12	20							0	0	26.000		1		
U-106	1979	1	STAT		227	227	211	#N/A	20							0	0	26.000		1		
U-106	1979	2	STAT		227	227	211	#N/A	20							0	0	26.000		1		
U-106	1979	3	STAT		227	227	211	#N/A	20							0	0	26.000		1		
U-106	1979	4	STAT		227	227	211	#N/A	20							0	0	26.000		1		
U-106	1980	1	STAT		227	227	211	#N/A	20							0	0	26.000		1		
U-106	1980	2	STAT		227	227	211	#N/A	20							0	0	26.000		1		
U-106	1980	3	STAT		227	227	211	#N/A	20					New Photo & new solids level 5-1-80		0	0	26.000		1		
U-106	1980	4	STAT		227	227	211	#N/A	20	CCPLX						0	0	26.000		1		
U-106	1993	2	STAT		226	226	211	-1	19							0	0	26.000		1		
U-106	1993	4	STAT		226	226	211	#N/A	19							0	0	26.000		1		
U-106	1994	1	STAT		226	226	211	#N/A	19							0	0	26.000		1		
U-106	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-107	1900																					
U-107	1948	3	CSEND	0		0		#N/A	0	SET	U-108						0	0.000		1		
U-107	1948	3	XIN	16		16		#N/A	0	MW		MW1				0	0	0.000		1		
U-107	1948	3	STAT		16	16	0	#N/A	0	MW				Cascade began fill September		0	0	0.000		1		
U-107	1948	4	XIN	159		175		#N/A	0	MW		MW1				0	0	0.000		1		
U-107	1948	4	XIN	138		313		#N/A	0	MW		MW1				0	0	0.000		1		
U-107	1948	4	XIN	212		525		#N/A	0	MW		MW1				0	0	0.000		1		
U-107	1948	4	STAT		530	530	0	5	5	MW				Cascade full in December		0	0	0.000		1		
U-107	1949	1	XIN	235		765		#N/A	5	MW		MW1				0	0	0.000		1		
U-107	1949	1	XIN	170		935		#N/A	5	MW		MW1				0	0	0.000		1		
U-107	1949	1	XIN	280		1215		#N/A	5	MW		MW1				0	0	0.000		1		
U-107	1949	1	send	-280		935		#N/A	5	cas		U-108				0	0	0.000		0		
U-107	1949	1	send	-235		700		#N/A	5	cas		U-108				0	0	0.000		0		
U-107	1949	1	send	-170		530		#N/A	5	cas		U-108				0	0	0.000		0		
U-107	1949	1	STAT		530	530	0	#N/A	5					Cascade full in December		0	0	0.000		1		
U-107	1949	2	XIN	97		627		#N/A	5	MW		MW1				0	0	0.000		1		
U-107	1949	2	XIN	141		768		#N/A	5	MW		MW1				0	0	0.000		1		
U-107	1949	2	XIN	67		835		#N/A	5	MW		MW1				0	0	0.000		1		
U-107	1949	2	send	-141		694		#N/A	5	cas		U-108				0	0	0.000		0		
U-107	1949	2	send	-97		597		#N/A	5	cas		U-108				0	0	0.000		0		
U-107	1949	2	send	-67		530		#N/A	5	cas		U-108				0	0	0.000		0		
U-107	1949	2	STAT		530	530	0	#N/A	5					Cascade full in December		0	0	0.000		1		
U-107	1949	3	XIN	75		605		#N/A	5	MW		MW1				0	0	0.000		1		
U-107	1949	3	send	-75		530		#N/A	5	cas		U-108				0	0	0.000		0		
U-107	1949	3	STAT		530	530	0	#N/A	5					Cascade full as of July		0	0	0.000		1		
U-107	1949	4	STAT		530	530	0	#N/A	5					Cascade full as of July		0	0	0.000		1		
U-107	1950	1	STAT		530	530	0	#N/A	5					Cascade full as of July		0	0	0.000		1		
U-107	1950	2	STAT		530	530	0	#N/A	5					Cascade full as of July		0	0	0.000		1		
U-107	1950	3	STAT		530	530	0	#N/A	5					Cascade full as of July		0	0	0.000		1		
U-107	1950	4	STAT		530	530	0	#N/A	5					Cascade full as of July		0	0	0.000		1		
U-107	1951	1	STAT		530	530	0	#N/A	5	MW				Cascade full		0	0	0.000		1		
U-107	1951	2	STAT		N/A	530		#N/A	5								0	0.000		1		
U-107	1951	3	STAT		N/A	530		#N/A	5								0	0.000		1		
U-107	1951	4	STAT		530	530	0	#N/A	5	MW						0	0	0.000		1		
U-107	1952	1	STAT		N/A	530		#N/A	5								0	0.000		1		
U-107	1952	2	STAT		530	530	0	#N/A	5							0	0	0.000		1		
U-107	1952	3	STAT		530	530	0	#N/A	5							0	0	0.000		1		
U-107	1952	4	STAT		530	530	0	#N/A	5							0	0	0.000		1		
U-107	1953	1	STAT		530	530	0	#N/A	5							0	0	0.000		1		
U-107	1953	2	STAT		530	530	0	#N/A	5	MW						0	0	0.000		1		
U-107	1953	3	SEND	-530		0		#N/A	5	SL		U-109				0	0	0.000		1		
U-107	1953	3	STAT		6	6	6	6	11	MW				Sluicing sludge		0	0	0.000		1		
U-107	1953	4	xin	183		189		#N/A	11			WTR				0	0	0.000		0		
U-107	1953	4	STAT		189	189	0	#N/A	11	MW				Metal waste removal in progress		0	0	0.000		1		
U-107	1954	1	outx	-181		8		#N/A	11			UR				0	0	0.000		0		
U-107	1954	1	STAT		8	8	8	#N/A	11	MW				Metal waste removal in progress		0	0	0.000		1		
U-107	1954	2	XIN	278		286		#N/A	11	MW		MW2				0	0	0.000		1		
U-107	1954	2	STAT		278	278	8	-8	3	MW				T-Plant active metal cascade-started 6/7/54 - sludge removal completed 6/29/54 reserve capacity gained by self-evaporation & solution shrinkage		0	0	0.000		1		
U-107	1954	3	XIN	395		673		#N/A	3	MW		MW2				0	0	0.000		1		
U-107	1954	3	XIN	353		1026		#N/A	3	MW		MW2				0	0	0.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-107	1954	3	XIN	432		1458		#N/A	3	MW		MW2				0	0	0.000		1		
U-107	1954	3	send	-432		1026		#N/A	3	cas		U-108				0	0	0.000		0		
U-107	1954	3	send	-353		673		#N/A	3	cas		U-108				0	0	0.000		0		
U-107	1954	3	send	-143		530		#N/A	3	cas		U-108				0	0	0.000		0		
U-107	1954	3	STAT		549	549	8	19	22	MW				T-Plant active waste cascade		0	0	0.000		1		
U-107	1954	4	XIN	127		676		#N/A	22	MW		MW2				0	0	0.000		1		
U-107	1954	4	send	-146		530		#N/A	22	cas		U-108				0	0	0.000		0		
U-107	1954	4	CSEND	0		530		#N/A	22	END	U-108						0	0.000		1		
U-107	1954	4	STAT		543	543	8	13	35							0	0	0.000		1		
U-107	1955	1	STAT		543	543	8	#N/A	35							0	0	0.000		1		
U-107	1955	2	STAT		543	543	8	#N/A	35							0	0	0.000		1		
U-107	1955	3	STAT		543	543	8	#N/A	35	MW				To be sluiced next		0	0	0.000		1		
U-107	1955	4	xin	517		1060		#N/A	35			WTR				0	0	0.000		0		
U-107	1955	4	SEND	-530		530		#N/A	35	SL		U-109	problem???			0	0	0.000		1		
U-107	1955	4	STAT		530	530	8	#N/A	35	MW						0	0	0.000		1		
U-107	1956	1	outx	-529		1		#N/A	35			UR				0	0	0.000		0		
U-107	1956	1	STAT		1	1	1	#N/A	35	MW				water jetting to 101 - being inspected visually		0	0	0.000		1		
U-107	1956	2	STAT		2	2	1	1	36					Sluiced during month		0	0	0.000		1		
U-107	1956	3	STAT		2	2	1	#N/A	36	MW				To be sluiced		0	0	0.000		1		
U-107	1956	4	STAT		2	2	1	#N/A	36	MW				To be sluiced		0	0	0.000		1		
U-107	1957	1	STAT		0	0	0	-2	34					(1) sluicing (2) declared MT * (1) (2) (3) designates month in each quarter that transfer occurred		0	0	0.000		1		
U-107	1957	2	STAT		0	0	0	#N/A	34							0	0	0.000		1		
U-107	1957	3	REC	202		202		#N/A	34	SU	S-107	S-107	OC 200 to 202		Shows 202 not 200	0.147002	29.694	29.694	CWR1	3	V	HW-51858-6
U-107	1957	3	STAT		N/A	202	0	#N/A	34				phasing error 0 to n/a			0	0	29.694		1		
U-107	1957	4	STAT		200	200	0	-2	32	CW				(1) 202M rec'd from 107 (3) latest electrode rdg. * (1) (2) (3) designates month in each quarter that transfer occurred		0	0	29.694		1		
U-107	1958	1	REC	85		285		#N/A	32	SU	S-107	S-107		85M from 107-S		0.147002	12.495	42.190	CWR1	4	O	HW-55630-6
U-107	1958	1	STAT		285	285	0	#N/A	32	CW						0	0	42.190		1		
U-107	1958	2	REC	192		477		#N/A	32	SU	S-107	S-107		192M from 107-S		0.147002	28.224	70.414	CWR1	4	O	HW-56761-6
U-107	1958	2	STAT		477	477	0	#N/A	32	CW						0	0	70.414		1		
U-107	1958	3	STAT		475	475	0	-2	30					Latest electrode rdg.		0	0	70.414		1		
U-107	1958	4	STAT		475	475	0	#N/A	30	CW						0	0	70.414		1		
U-107	1959	1	STAT		472	472	0	-3	27	CW				Latest electrode rdg.		0	0	70.414		1		
U-107	1959	2	REC	38		510		#N/A	27	SU	S-107	S-107				0.147002	5.5861	76.000	CWR1	4	O	HW-60738-6
U-107	1959	2	STAT		510	510	0	#N/A	27	CW				(2) Rec'd 38M CW from 102-S * (1) (2) (3) designates month in each quarter that transfer occurred		0	0	76.000		1		
U-107	1959	3	STAT		508	508	0	-2	25					Latest electrode rdg.		0	0	76.000		1		
U-107	1959	4	STAT		508	508	0	#N/A	25	CW						0	0	76.000		1		
U-107	1960	1	STAT		505	505	0	-3	22					Reading to be checked & new electrode installed		0	0	76.000		1		
U-107	1960	2	STAT		505	505	0	#N/A	22							0	0	76.000		1		
U-107	1960	3	STAT		505	505	0	#N/A	22	CW						0	0	76.000		1		
U-107	1960	4	STAT		510	510	0	5	27	CW						0	0	76.000		1		
U-107	1961	1	STAT		N/A	510		#N/A	27								0	76.000		1		
U-107	1961	2	STAT		510	510	0	#N/A	27	CW				6 months		0	0	76.000		1		
U-107	1961	3	STAT		N/A	510		#N/A	27								0	76.000		1		
U-107	1961	4	STAT		510	510	0	#N/A	27	CW				6 months		0	0	76.000		1		
U-107	1962	1	STAT		N/A	510		#N/A	27								0	76.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-107	1962	2	STAT		508	508	0	-2	25	CW				6 months - latest electrode rdg.		0	0	76.000		1		
U-107	1962	3	STAT		N/A	508		#N/A	25								0	76.000		1		
U-107	1962	4	STAT		508	508	0	#N/A	25	CW				6 months		0	0	76.000		1		
U-107	1963	1	STAT		N/A	508		#N/A	25								0	76.000		1		
U-107	1963	2	STAT		508	508	0	#N/A	25	CW				6 months		0	0	76.000		1		
U-107	1963	3	STAT		N/A	508		#N/A	25								0	76.000		1		
U-107	1963	4	STAT		510	510	0	2	27	CW				6 months latest electrode reading		0	0	76.000		1		
U-107	1964	1	STAT		N/A	510		#N/A	27								0	76.000		1		
U-107	1964	2	STAT		510	510	0	#N/A	27	CW				6 months		0	0	76.000		1		
U-107	1964	3	STAT		N/A	510		#N/A	27								0	76.000		1		
U-107	1964	4	STAT		510	510	0	#N/A	27	CW				6 months		0	0	76.000		1		
U-107	1965	1	STAT		541	541	0	31	58	CW				6 months		0	0	76.000		1		
U-107	1965	2	STAT		N/A	541		#N/A	58								0	76.000		1		
U-107	1965	3	STAT		541	541	0	#N/A	58							0	0	76.000		1		
U-107	1965	4	STAT		541	541	0	#N/A	58							0	0	76.000		1		
U-107	1966	1	STAT		541	541	0	#N/A	58							0	0	76.000		1		
U-107	1966	2	STAT		541	541	0	#N/A	58							0	0	76.000		1		
U-107	1966	3	STAT		541	541	0	#N/A	58							0	0	76.000		1		
U-107	1966	4	STAT		541	541	0	#N/A	58							0	0	76.000		1		
U-107	1967	1	STAT		541	541	0	#N/A	58	CW						0	0	76.000		1		
U-107	1967	2	STAT		543	543	0	2	60							0	0	76.000		1		
U-107	1967	3	STAT		543	543	0	#N/A	60							0	0	76.000		1		
U-107	1967	4	STAT		543	543	0	#N/A	60							0	0	76.000		1		
U-107	1968	1	STAT		543	543	0	#N/A	60							0	0	76.000		1		
U-107	1968	2	STAT		543	543	0	#N/A	60	CW						0	0	76.000		1		
U-107	1968	3	REC	350		893		#N/A	60	SU	S-107	S-107				0	0	76.000		4	O	ARH-871-7
U-107	1968	3	SEND	-750		143		#N/A	60	SU		U-108				0	0	76.000		4	O	ARH-871-7
U-107	1968	3	STAT		134	134	0	-9	51	CW				350 from 107S 750 to 108-U		0	0	76.000		1		
U-107	1968	4	STAT		136	136	76	2	53	CW						0	0	76.000		1		
U-107	1969	1	REC	134		270		#N/A	53	SU	SX-105	SX-105				0	0	76.000		4	O	ARH-1200A-7
U-107	1969	1	SEND	0		270		#N/A	53	SU	SX-105	SX-105	134 REC NOT SEND				0	76.000		1		
U-107	1969	1	STAT		271	271	76	1	54	CW, EB				134 from 105 SX		0	0	76.000		1		
U-107	1969	2	XIN	58		329		#N/A	54	WTR		WTR				0	0	76.000		4	O	ARH-1200B-7
U-107	1969	2	REC	615		944		#N/A	54	SU	SX-105	SX-105				0	0	76.000		4	O	ARH-1200B-7
U-107	1969	2	SEND	-463		481		#N/A	54	SU		U-108				0	0	76.000		4	O	ARH-1200B-7
U-107	1969	2	STAT		482	482	76	1	55	CW, EB				615 from 107-SX;; Rec'd 58 dilu. water;; 463 to 108U		0	0	76.000		1		
U-107	1969	3	STAT		479	479	76	-3	52	CW, EB						0	0	76.000		1		
U-107	1969	4	REC	283		762		#N/A	52	SU	S-107	S-107				0	0	76.000		4	O	ARH-1200D-7
U-107	1969	4	SEND	-253		509		#N/A	52	SU		U-109				0	0	76.000		4	O	ARH-1200D-7
U-107	1969	4	STAT		508	508	90	-1	51	CW, EB				283 from 107-S;; 253 to 109-U		0	0	76.000		1		
U-107	1970	1	STAT		508	508	90	#N/A	51	EB						0	0	76.000		1		
U-107	1970	2	STAT		508	508	90	#N/A	51	EB						0	0	76.000		1		
U-107	1970	3	STAT		508	508	90	#N/A	51	EB						0	0	76.000		1		
U-107	1970	4	STAT		508	508	90	#N/A	51	CW, EB						0	0	76.000		1		
U-107	1971	1	STAT		509	509	90	1	52	EB						0	0	76.000		1		
U-107	1971	2	STAT		509	509	90	#N/A	52	CW, EB						0	0	76.000		1		
U-107	1971	3	STAT		508	508	90	-1	51	EB						0	0	76.000		1		
U-107	1971	4	STAT		508	508	90	#N/A	51	CW, EB						0	0	76.000		1		
U-107	1972	1	SEND	-349		159		#N/A	51	SU		TX-101				0	0	76.000		4	O	ARH-2456A-6

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
U-107	1972	1	STAT		160	160	90	1	52	CW, EB				349 to 101-TX		0	0	76.000		1		
U-107	1972	2	STAT		160	160	90	#N/A	52	CW, EB						0	0	76.000		1		
U-107	1972	3	XIN	441		601		#N/A	52	N		N				0	0	76.000		4	O	ARH-2456C-6
U-107	1972	3	XIN	71		672		#N/A	52	BNW		WTR				0	0	76.000		4	O	ARH-2456C-6
U-107	1972	3	REC	71		743		#N/A	52	SU	T-112	T-112				0	0	76.000		4	O	ARH-2456C-6
U-107	1972	3	SEND	-183		560		#N/A	52	SU		U-108				0	0	76.000		4	O	ARH-2456C-6
U-107	1972	3	STAT		560	560	90	#N/A	52	N, BNW, DW, CW, EB				441 from 100-N, 71 from BNW, 71 from 112-T, 183 to 108-U		0	0	76.000		1		
U-107	1972	4	XIN	88		648		#N/A	52	BNW		WTR				0	0	76.000		4	O	ARH-2456D-6
U-107	1972	4	SEND	-309		339		#N/A	52	SU		C-104				0	0	76.000		4	O	ARH-2456D-4
U-107	1972	4	REC	286		625		#N/A	52	SU	T-112	T-112				0	0	76.000		4	O	ARH-2456D-6
U-107	1972	4	SEND	-166		459		#N/A	52	SU		U-108				0	0	76.000		4	O	ARH-2456D-6
U-107	1972	4	STAT		458	458	90	-1	51	N, BNW, DW, CW, EB				286 from 112-T, 88 from BNW, 309 to 104-C, 166 to 108-U		0	0	76.000		1		
U-107	1973	1	XIN	15		473		#N/A	51	N		N				0	0	76.000		4	O	ARH-2794A-6
U-107	1973	1	XIN	210		683		#N/A	51	BNW		WTR				0	0	76.000		4	O	ARH-2794A-6
U-107	1973	1	REC	332		1015		#N/A	51	SU	T-112	T-112				0	0	76.000		4	O	ARH-2794A-6
U-107	1973	1	SEND	-748		267		#N/A	51	SU		C-104				0	0	76.000		4	O	ARH-2794A-4
U-107	1973	1	STAT		266	266	90	-1	50	DW, BNW				332 from 112-T, 210 from BNW, 15 from 100-N, 748 to 104-C		0	0	76.000		1		
U-107	1973	2	XIN	214		480		#N/A	50	N		N				0	0	76.000		4	O	ARH-2794B-6
U-107	1973	2	XIN	126		606		#N/A	50	BNW		WTR				0	0	76.000		4	O	ARH-2794B-6
U-107	1973	2	SEND	-481		125		#N/A	50	SU		C-104				0	0	76.000		4	O	ARH-2794B-4
U-107	1973	2	REC	180		305		#N/A	50	SU	T-112	T-112				0	0	76.000		4	O	ARH-2794B-6
U-107	1973	2	REC	165		470		#N/A	50	SU	U-110	U-110				0	0	76.000		4	O	ARH-2794B-6
U-107	1973	2	STAT		470	470	90	#N/A	50	LW, CW, N, BNW, DW, IX, BL				126 from BNW, 214 from 100-N,180 from 112-T, 165 from 110-U, 481 to 104-C		0	0	76.000		1		
U-107	1973	3	XIN	154		624		#N/A	50	N		N				0	0	76.000		4	O	ARH-2794C-6
U-107	1973	3	XIN	83		707		#N/A	50	BNW		WTR				0	0	76.000		4	O	ARH-2794C-6
U-107	1973	3	SEND	-354		353		#N/A	50	SU		C-104				0	0	76.000		4	O	ARH-2794C-4
U-107	1973	3	REC	32		385		#N/A	50		T-103	T-103	OC omission		Omission	0	0	76.000		3	V	ARH-2794C-6
U-107	1973	3	STAT		380	380	90	-5	45	LW, CW, N, BNW, DW, IX, EB				83 from BNW, 154 from 100-N, 32 from 103-T, 354 to 104-C		0	0	76.000		1		
U-107	1973	4	XIN	112		492		#N/A	45	DW		DW				0	0	76.000		4	O	ARH-2794D-6
U-107	1973	4	XIN	101		593		#N/A	45	N		N				0	0	76.000		4	O	ARH-2794D-6
U-107	1973	4	XIN	87		680		#N/A	45	BNW		WTR				0	0	76.000		4	O	ARH-2794D-6
U-107	1973	4	XIN	14		694		#N/A	45	WTR		WTR				0	0	76.000		4	O	ARH-2794D-6
U-107	1973	4	SEND	-367		327		#N/A	45	SU		C-104				0	0	76.000		4	O	ARH-2794D-4
U-107	1973	4	SEND	-273		54		#N/A	45	SU		S-101				0	0	76.000		4	O	ARH-2794D-6
U-107	1973	4	REC	298		352		#N/A	45		S-106	S-106	OC omission		Omission	0	0	76.000		3	V	ARH-2794D-6
U-107	1973	4	REC	131		483		#N/A	45	SU	S-107	S-107				0	0	76.000		4	O	ARH-2794D-6

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-107	1973	4	STAT		485	485	90	2	47	BNW, N, DW, EB, R				87 from BNW, 101 from UNI, 112 from T-Plant, 298 from 106-S, 131 from 107-S, 14 Water, 367 to 104-C, 273 to 101-S		0	0	76.000		1		
U-107	1974	1	XIN	101		586		#N/A	47	DW		DW				0	0	76.000		4	O	ARH-CD-133A-6
U-107	1974	1	XIN	105		691		#N/A	47	N		N				0	0	76.000		4	O	ARH-CD-133A-6
U-107	1974	1	XIN	101		792		#N/A	47	BNW		WTR				0	0	76.000		4	O	ARH-CD-133A-6
U-107	1974	1	XIN	23		815		#N/A	47	WTR		WTR				0	0	76.000		4	O	ARH-CD-133A-6
U-107	1974	1	SEND	-316		499		#N/A	47	SU		S-110				0	0	76.000		4	O	ARH-CD-133A-6
U-107	1974	1	SEND	-210		289		#N/A	47	SU		S-101				0	0	76.000		4	O	ARH-CD-133A-6
U-107	1974	1	SEND	0		289		#N/A	47	SU	S-110	S-110	OC 385 to 0		Shows XFER from U-102 not U-107		0	76.000		2	V	ARH-CD-133A-6
U-107	1974	1	STAT		290	290	90	1	48	BNW, N, DW				101 from BNW, 105 from UNI, 101 from T-Plant, 23 Water, 210 to 101-S, 316 to 110-S		0	0	76.000		1		
U-107	1974	2	XIN	65		355		#N/A	48	DW		DW	Omis. REC T-PLANT		Omission	0	0	76.000		2	V	ARH-CD-133B-6
U-107	1974	2	XIN	343		698		#N/A	48	N		N	Omis.		Omission	0	0	76.000		2	V	ARH-CD-133B-6
U-107	1974	2	XIN	129		827		#N/A	48	BNW		WTR	Omis.		Omission	0	0	76.000		2	V	ARH-CD-133B-6
U-107	1974	2	REC	168		995		#N/A	48	SU	U-110	U-110				0	0	76.000		4	O	ARH-CD-133B-6
U-107	1974	2	SEND	-605		390		#N/A	48			S-110	OC omission		Omission	0	0	76.000		3	V	ARH-CD-133B-6
U-107	1974	2	STAT		388	388	90	-2	46	BNW, N, DW				* Dry Wells No.'s 60-07-02 and 60-07-11 were drilled.		0	0	76.000		1		
U-107	1974	3	XIN	121		509		#N/A	46	DW		DW				0	0	76.000		4	O	ARH-CD-133C-6
U-107	1974	3	XIN	121		630		#N/A	46	N		N				0	0	76.000		4	O	ARH-CD-133C-6
U-107	1974	3	XIN	275		905		#N/A	46	BNW		WTR				0	0	76.000		4	O	ARH-CD-133C-6
U-107	1974	3	SEND	-639		266		#N/A	46	SU		S-110				0	0	76.000		4	O	ARH-CD-133C-6
U-107	1974	3	STAT		267	267	90	1	47	BNW, N, DW				275 from BNW, 121 from UNI, 121 from T-Plant, 639 to 110-S		0	0	76.000		1		
U-107	1974	4	XIN	79		346		#N/A	47	DW		DW				0	0	76.000		4	O	ARH-CD-133D-6
U-107	1974	4	XIN	20		366		#N/A	47	N		N				0	0	76.000		4	O	ARH-CD-133D-6
U-107	1974	4	XIN	106		472		#N/A	47	BNW		WTR				0	0	76.000		4	O	ARH-CD-133D-6
U-107	1974	4	SEND	-72		400		#N/A	47	SU		S-107				0	0	76.000		4	O	ARH-CD-133D-6
U-107	1974	4	STAT		403	403	15	3	50	BNW, N, DW				106 from BNW, 79 from T-Plant, 20 from UNI, 72 to 107 S		0	0	76.000		1		
U-107	1975	1	XIN	81		484		#N/A	50	DW		DW				0	0	76.000		4	O	ARH-CD-336A-6
U-107	1975	1	XIN	45		529		#N/A	50	BNW		WTR				0	0	76.000		4	O	ARH-CD-336A-6
U-107	1975	1	XIN	45		574		#N/A	50	LW	204-4S	WTR	Omis.		Omission	0	0	76.000		3	V	ARH-CD-336A-6
U-107	1975	1	XIN	14		588		#N/A	50	WTR		WTR	Omis. REC 001-UR		Omission	0	0	76.000		3	V	ARH-CD-336A-6
U-107	1975	1	XIN	9		597		#N/A	50	WTR		WTR	Omis. REC 002-TX		Omission	0	0	76.000		3	V	ARH-CD-336A-6
U-107	1975	1	SEND	-260		337		#N/A	50	SU		S-107				0	0	76.000		4	O	ARH-CD-336A-6
U-107	1975	1	STAT		332	332	15	-5	45	BNW, DW, DW				45 from BNW, 81 from T-P1ant, 45 from 204-4S, 14 from 001-UR, 9 from 002-TX, 260 to 107-S		0	0	76.000		1		
U-107	1975	2	XIN	80		412		#N/A	45	DW		DW				0	0	76.000		4	O	ARH-CD-336B-6
U-107	1975	2	XIN	20		432		#N/A	45	N		N				0	0	76.000		4	O	ARH-CD-336B-6
U-107	1975	2	XIN	84		516		#N/A	45	BNW		WTR				0	0	76.000		4	O	ARH-CD-336B-6
U-107	1975	2	xin	30		546		#N/A	45	WTR		WTR	LC 30 from 002-UR, as per AND comment				0	76.000		1		
U-107	1975	2	xin	11		557		#N/A	45	WTR		WTR	LC 11 from 002-TX, as per AND comment			0	0	76.000		1		
U-107	1975	2	SEND	-228		329		#N/A	45	SU		U-108				0	0	76.000		4	O	ARH-CD-336B-6

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-107	1975	2	STAT		321	321	15	-8	37	BNW, N, DW				84 from BNW, 80 from T-P1ant, 20 from N, 30 from 002-UR, 11 from 002-TX		0	0	76.000		1		
U-107	1975	3	XIN	80		401		#N/A	37	DW		DW				0	0	76.000		4	O	ARH-CD-336C-6
U-107	1975	3	XIN	608		1009		#N/A	37	N		N				0	0	76.000		4	O	ARH-CD-336C-6
U-107	1975	3	XIN	41		1050		#N/A	37	BNW		WTR				0	0	76.000		4	O	ARH-CD-336C-6
U-107	1975	3	XIN	14		1064		#N/A	37	LW		WTR				0	0	76.000		4	O	ARH-CD-336C-6
U-107	1975	3	XIN	40		1104		#N/A	37	WTR		WTR				0	0	76.000		4	O	ARH-CD-336C-6
U-107	1975	3	XIN	8		1112		#N/A	37	LW	204-S-4	WTR	Omis.		Omission	0	0	76.000		3	V	ARH-CD-336C-6
U-107	1975	3	SEND	-923		189		#N/A	37	SU		U-108				0	0	76.000		4	O	ARH-CD-336C-6
U-107	1975	3	STAT		189	189	15	#N/A	37	DW, LW, N, BNW				41 from BNW, 608 from N, 80 from T-Plant, 40 H20, 14 from 222-S 8 from 204-S-4, 923 to 108-U		0	0	76.000		1		
U-107	1975	4	XIN	133		322		#N/A	37	DW		DW				0	0	76.000		4	O	ARH-CD-336D-6
U-107	1975	4	XIN	36		358		#N/A	37	LW		WTR				0	0	76.000		4	O	ARH-CD-336D-6
U-107	1975	4	XIN	140		498		#N/A	37	LW		WTR				0	0	76.000		4	O	ARH-CD-336D-6
U-107	1975	4	SEND	-151		347		#N/A	37	SU		U-108				0	0	76.000		4	O	ARH-CD-336D-6
U-107	1975	4	STAT		345	345	15	-2	35	DW, LW, N, BNW				140 from BNW 133 from T plant, 36 from 222-S 151 to 108-U		0	0	76.000		1		
U-107	1976	1	XIN	115		460		#N/A	35	DW		DW				0	0	76.000		4	O	ARH-CD-702A-6
U-107	1976	1	XIN	123		583		#N/A	35	BNW		WTR				0	0	76.000		4	O	ARH-CD-702A-6
U-107	1976	1	XIN	30		613		#N/A	35	LW		WTR				0	0	76.000		4	O	ARH-CD-702A-6
U-107	1976	1	SEND	-182		431		#N/A	35	SU		U-108	AND from U-102, Ogden FJ from U-107			0	0	76.000		4	O	ARH-CD-702A-6
U-107	1976	1	STAT		428	428	15	-3	32	DW, LW, N, BNW				123 from BNW,115 from T-plant 30 from 222-S, 182 to 108-U		0	0	76.000		1		
U-107	1976	2	XIN	82		510		#N/A	32	DW		DW				0	0	76.000		4	O	ARH-CD-702B-6
U-107	1976	2	XIN	15		525		#N/A	32	N		N				0	0	76.000		4	O	ARH-CD-702B-6
U-107	1976	2	XIN	91		616		#N/A	32	BNW		WTR				0	0	76.000		4	O	ARH-CD-702B-6
U-107	1976	2	XIN	22		638		#N/A	32	LW		WTR				0	0	76.000		4	O	ARH-CD-702B-6
U-107	1976	2	XIN	9		647		#N/A	32	WTR		WTR	Omis. REC TX-302-C		Omission	0	0	76.000		3	V	ARH-CD-702B-6
U-107	1976	2	SEND	-334		313		#N/A	32	SU		U-103				0	0	76.000		4	O	ARH-CD-702B-6
U-107	1976	2	STAT		312	312	15	-1	31	N, LW, BNW, DW				91 from BNW, 15 from N, 82 from T-plant, 22 from 222-S, 9 from TX-302-C, 334 to 103-U		0	0	76.000		1		
U-107	1976	3	rec	138		450		#N/A	31		S-102	S-102				0	0	76.000		0		
U-107	1976	3	STAT		450	450	15	#N/A	31	EF				Evap. feed dilu. * Dry Wells No.'s 60-07-01 and 60-07-10 were drilled.		0	0	76.000		1		
U-107	1976	4	send	-253		197		#N/A	31			S-102				0	0	76.000		0		
U-107	1976	4	STAT		197	197	15	#N/A	31	EF				Waste Receiver		0	0	76.000		1		
U-107	1977	1	rec	234		431		#N/A	31		S-102	S-102				0	0	76.000		0		
U-107	1977	1	STAT		431	431	114	#N/A	31	EVAP				Waste receiver		0	0	76.000		1		
U-107	1977	2	send	-163		268		#N/A	31			SY-102	DC			0	0	76.000		0		
U-107	1977	2	STAT		268	268	114	#N/A	31	EVAP				Waste receiver		0	0	76.000		1		
U-107	1977	3	send	-22		246		#N/A	31			SY-102				0	0	76.000		0		
U-107	1977	3	STAT		246	246	150	#N/A	31	EVAP				Waste receiver		0	0	76.000		1		
U-107	1977	4	rec	182		428		#N/A	31		SY-102	SY-102				0	0	76.000		0		
U-107	1977	4	STAT		428	428	101	#N/A	31	EFD				Waste receiver		0	0	76.000		1		
U-107	1978	1	XIN	6		434		#N/A	31	NIT		NIT				0	0	76.000		1		
U-107	1978	1	REC	52		486		#N/A	31	SU	SY-102	SY-102	*+88 to			0	0	76.000		1		
U-107	1978	1	STAT		486	486	101	#N/A	31	EVAP						0	0	76.000		1		
U-107	1978	2	XIN	35		521		#N/A	31	NIT		NIT				0	0	76.000		1		
U-107	1978	2	send	-55		466		#N/A	31	SU		SY-102	*-484 to			0	0	76.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-107	1978	2	STAT		466	466	180	#N/A	31	NCPLX				Solids Level Adj. 4-19-78			0	0	76.000		1		
U-107	1978	3	rec	427		893		#N/A	31		SY-102	SY-102					0	0	76.000		0		
U-107	1978	3	SEND	-116		777		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1978	3	SEND	-89		688		#N/A	31	SU		U-102					0	0	76.000		1		
U-107	1978	3	SEND	-113		575		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1978	3	SEND	-95		480		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1978	3	SEND	-43		437		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1978	3	STAT		437	437	190	#N/A	31	NCPLX				Active Waste Receiver			0	0	76.000		1		
U-107	1978	4	rec	405		842		#N/A	31		SY-102	SY-102					0	0	76.000		0		
U-107	1978	4	SEND	-108		734		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1978	4	SEND	-101		633		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1978	4	SEND	-96		537		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1978	4	SEND	-95		442		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1978	4	STAT		442	442	156	#N/A	31	NCPLX				Solids Level Adj. 12-18-78			0	0	76.000		1		
U-107	1979	1	rec	473		915		#N/A	31		SY-102	SY-102		New Photo 12-7-78			0	0	76.000		0		
U-107	1979	1	SEND	-68		847		#N/A	31	SU		SX-101					0	0	76.000		1		
U-107	1979	1	SEND	-86		761		#N/A	31	SU		SX-106					0	0	76.000		1		
U-107	1979	1	SEND	-76		685		#N/A	31	SU		SX-106					0	0	76.000		1		
U-107	1979	1	SEND	-48		637		#N/A	31	SU		SX-106					0	0	76.000		1		
U-107	1979	1	SEND	-106		531		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	1	SEND	-81		450		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	1	STAT		450	450	156	#N/A	31					Dilute Feed			0	0	76.000		1		
U-107	1979	2	rec	312		762		#N/A	31		SY-102	SY-102					0	0	76.000		0		
U-107	1979	2	SEND	-113		649		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	2	SEND	-98		551		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	2	SEND	-36		515		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	2	SEND	-35		480		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	2	SEND	-30		450		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	2	STAT		450	450	156	#N/A	31	CPLX							0	0	76.000		1		
U-107	1979	3	rec	612		1062		#N/A	31		SY-102	SY-102					0	0	76.000		0		
U-107	1979	3	SEND	-107		955		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	3	SEND	-105		850		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	3	SEND	-91		759		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	3	SEND	-86		673		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	3	SEND	-76		597		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	3	SEND	-74		523		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	3	SEND	-51		472		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	3	SEND	-30		442		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1979	3	STAT		442	442	156	#N/A	31	CPLX							0	0	76.000		1		
U-107	1979	4	rec	39		481		#N/A	31		SY-102	SY-102					0	0	76.000		0		
U-107	1979	4	STAT		481	481	156	#N/A	31	CPLX							0	0	76.000		1		
U-107	1980	1	rec	8		489		#N/A	31	SU	SY-102	SY-102	*+132 to -8				0	0	76.000		0		
U-107	1980	1	SEND	-91		398		#N/A	31	SU		SX-101					0	0	76.000		1		
U-107	1980	1	STAT		398	398	156	#N/A	31	CPLX							0	0	76.000		1		
U-107	1980	2	SEND	-115		283		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	2	rec	142		425		#N/A	31	SU	SY-102	SY-102	*-83 to				0	0	76.000		0		
U-107	1980	2	STAT		425	425	156	#N/A	31	CPLX							0	0	76.000		1		
U-107	1980	3	XIN	13		438		#N/A	31	NIT		NIT					0	0	76.000		1		
U-107	1980	3	XIN	4		442		#N/A	31	NIT		NIT					0	0	76.000		1		
U-107	1980	3	XIN	4		446		#N/A	31	NIT		NIT					0	0	76.000		1		
U-107	1980	3	XIN	9		455		#N/A	31	NIT		NIT					0	0	76.000		1		
U-107	1980	3	XIN	4		459		#N/A	31	NIT		NIT					0	0	76.000		1		
U-107	1980	3	XIN	4		463		#N/A	31	NIT		NIT					0	0	76.000		1		
U-107	1980	3	XIN	13		476		#N/A	31	NIT		NIT					0	0	76.000		1		
U-107	1980	3	XIN	9		485		#N/A	31	NIT		NIT					0	0	76.000		1		
U-107	1980	3	XIN	4		489		#N/A	31	NIT		NIT					0	0	76.000		1		
U-107	1980	3	SEND	-142		347		#N/A	31	SU		SY-102					0	0	76.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-107	1980	3	SEND	-142		205		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	3	rec	668		873		#N/A	31	SU	SY-102	SY-102	*-112 to				0	0	76.000		0		
U-107	1980	3	SEND	-141		732		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	3	SEND	-132		600		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	3	SEND	-121		479		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	3	SEND	-50		429		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	3	SEND	-27		402		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	3	SEND	-11		391		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	3	SEND	-104		287		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	3	SEND	-90		197		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	3	SEND	-70		127		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	3	SEND	-97		30		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1980	3	REC	128		158		#N/A	31	SU	SY-102	SY-102					0	0	76.000		1		
U-107	1980	3	REC	85		243		#N/A	31	SU	SY-102	SY-102					0	0	76.000		1		
U-107	1980	3	REC	43		286		#N/A	31	SU	SY-102	SY-102					0	0	76.000		1		
U-107	1980	3	REC	43		329		#N/A	31	SU	SY-102	SY-102					0	0	76.000		1		
U-107	1980	3	REC	43		372		#N/A	31	SU	SY-102	SY-102					0	0	76.000		1		
U-107	1980	3	REC	43		415		#N/A	31	SU	SY-102	SY-102					0	0	76.000		1		
U-107	1980	3	REC	128		543		#N/A	31	SU	SY-102	SY-102					0	0	76.000		1		
U-107	1980	3	REC	85		628		#N/A	31	SU	SY-102	SY-102					0	0	76.000		1		
U-107	1980	3	REC	43		671		#N/A	31	SU	SY-102	SY-102					0	0	76.000		1		
U-107	1980	3	SEND	-138		533		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1980	3	SEND	-93		440		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1980	3	SEND	-30		410		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1980	3	SEND	-30		380		#N/A	31	SU		U-111					0	0	76.000		1		
U-107	1980	3	STAT		380	380	156	#N/A	31	CPLX							0	0	76.000		1		
U-107	1980	4	XIN	4		384		#N/A	31	NIT		NIT					0	0	76.000		1		
U-107	1980	4	SEND	-84		300		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	4	SEND	-7		293		#N/A	31	SU		SY-102					0	0	76.000		1		
U-107	1980	4	REC	43		336		#N/A	31	SU	SY-102	SY-102					0	0	76.000		1		
U-107	1980	4	rec	55		391		#N/A	31	SU	SY-102	SY-102	*-14 to				0	0	76.000		0		
U-107	1980	4	STAT		391	391	375	#N/A	31	DSSF				Inactive-New Solids Level 11-17-80			0	0	76.000		1		
U-107	1993	2	STAT		406	406	375	15	46								0	0	76.000		1		
U-107	1993	4	STAT		406	406	375	#N/A	46								0	0	76.000		1		
U-107	1994	1	STAT		406	406	375	#N/A	46								0	0	76.000		1		
U-107	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-108	1900																					
U-108	1945	1	STAT		N/A	0		#N/A	0				moved from 1944 to 1945	* Dry Well No. 60-08-10 was drilled.			0	0.000		1		
U-108	1948	3	CREC	0		0		#N/A	0	SET	U-107						0	0.000		1		
U-108	1948	3	CSEND	0		0		#N/A	0	SET	U-109						0	0.000		1		
U-108	1948	3	STAT		N/A	0		#N/A	0								0	0.000		1		
U-108	1948	4	STAT		N/A	0		#N/A	0								0	0.000		1		
U-108	1949	1	rec	280		280		#N/A	0	cas	U-107	U-107				0	0	0.000		0		
U-108	1949	1	rec	235		515		#N/A	0	cas	U-107	U-107				0	0	0.000		0		
U-108	1949	1	rec	170		685		#N/A	0	cas	U-107	U-107				0	0	0.000		0		
U-108	1949	1	send	-155		530		#N/A	0	cas		U-109				0	0	0.000		0		
U-108	1949	1	STAT		530	530	0	#N/A	0					Cascade full in March		0	0	0.000		1		
U-108	1949	2	rec	141		671		#N/A	0	cas	U-107	U-107				0	0	0.000		0		
U-108	1949	2	rec	97		768		#N/A	0	cas	U-107	U-107				0	0	0.000		0		
U-108	1949	2	rec	67		835		#N/A	0	cas	U-107	U-107				0	0	0.000		0		
U-108	1949	2	send	-141		694		#N/A	0	cas		U-109				0	0	0.000		0		
U-108	1949	2	send	-97		597		#N/A	0	cas		U-109				0	0	0.000		0		
U-108	1949	2	send	-67		530		#N/A	0	cas		U-109				0	0	0.000		0		
U-108	1949	2	STAT		530	530	0	#N/A	0					Cascade full in March		0	0	0.000		1		
U-108	1949	3	rec	75		605		#N/A	0	cas	U-107	U-107				0	0	0.000		0		
U-108	1949	3	send	-75		530		#N/A	0	cas		U-109				0	0	0.000		0		
U-108	1949	3	STAT		530	530	0	#N/A	0					Cascade full in March		0	0	0.000		1		
U-108	1949	4	STAT		530	530	0	#N/A	0					Cascade full in March		0	0	0.000		1		
U-108	1950	1	STAT		530	530	0	#N/A	0					Cascade full in March		0	0	0.000		1		
U-108	1950	2	STAT		530	530	0	#N/A	0					Cascade full in March		0	0	0.000		1		
U-108	1950	3	STAT		530	530	0	#N/A	0					Cascade full in March		0	0	0.000		1		
U-108	1950	4	STAT		530	530	0	#N/A	0					Cascade full in March		0	0	0.000		1		
U-108	1951	1	STAT		530	530	0	#N/A	0	MW				Cascade full		0	0	0.000		1		
U-108	1951	2	STAT		N/A	530		#N/A	0								0	0.000		1		
U-108	1951	3	STAT		N/A	530		#N/A	0								0	0.000		1		
U-108	1951	4	STAT		530	530	0	#N/A	0	MW						0	0	0.000		1		
U-108	1952	1	STAT		N/A	530		#N/A	0								0	0.000		1		
U-108	1952	2	STAT		530	530	0	#N/A	0							0	0	0.000		1		
U-108	1952	3	STAT		530	530	0	#N/A	0							0	0	0.000		1		
U-108	1952	4	STAT		530	530	0	#N/A	0							0	0	0.000		1		
U-108	1953	1	STAT		530	530	0	#N/A	0	MW						0	0	0.000		1		
U-108	1953	2	outx	-192		338		#N/A	0			UR				0	0	0.000		0		
U-108	1953	2	STAT		338	338	0	#N/A	0	MW				Supernatant supply		0	0	0.000		1		
U-108	1953	3	xin	650		988		#N/A	0			WTR				0	0	0.000		0		
U-108	1953	3	SEND	-530		458		#N/A	0	SL		U-109				0	0	0.000		1		
U-108	1953	3	STAT		458	458	0	#N/A	0	MW						0	0	0.000		1		
U-108	1953	4	STAT		N/A	458		#N/A	0					Metal waste removal in progress			0	0.000		1		
U-108	1954	1	STAT		N/A	458		#N/A	0					Metal waste removal in progress			0	0.000		1		
U-108	1954	2	STAT		N/A	458		#N/A	0								0	0.000		1		
U-108	1954	3	xin	22		480		#N/A	0			WTR				0	0	0.000		0		
U-108	1954	3	rec	432		912		#N/A	0	cas	U-107	U-107				0.002793	1.2067	1.207	MW1	0		
U-108	1954	3	rec	353		1265		#N/A	0	cas	U-107	U-107				0.002793	0.986	2.193	MW1	0		
U-108	1954	3	rec	143		1408		#N/A	0	cas	U-107	U-107				0.002793	0.3994	2.592	MW1	0		
U-108	1954	3	send	-432		976		#N/A	0	cas		U-109				0	0	2.592		0		
U-108	1954	3	send	-353		623		#N/A	0	cas		U-109				0	0	2.592		0		
U-108	1954	3	send	-71		552		#N/A	0	cas		U-109				0	0	2.592		0		
U-108	1954	3	STAT		552	552	0	#N/A	0					T-plant active waste cascade		0	0	2.592		1		
U-108	1954	4	xin	22		574		#N/A	0			WTR				0	0	2.592		0		
U-108	1954	4	rec	146		720		#N/A	0	cas	U-107	U-107				0.002793	0.4078	3.000	MW1	0		
U-108	1954	4	send	-168		552		#N/A	0	cas		U-109				0	0	3.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-108	1954	4	CREC	0		552		#N/A	0	END	U-107						0	3.000		1		
U-108	1954	4	CSEND	0		552		#N/A	0	END	U-109						0	3.000		1		
U-108	1954	4	STAT		552	552	0	#N/A	0							0	0	3.000		1		
U-108	1955	1	STAT		552	552	0	#N/A	0							0	0	3.000		1		
U-108	1955	2	STAT		552	552	0	#N/A	0							0	0	3.000		1		
U-108	1955	3	STAT		552	552	0	#N/A	0	MW						0	0	3.000		1		
U-108	1955	4	xin	508		1060		#N/A	0			WTR				0	0	3.000		0		
U-108	1955	4	SEND	-530		530		#N/A	0	SL		U-109	qtr shift?			0	0	3.000		1		
U-108	1955	4	STAT		530	530	0	#N/A	0	MW						0	0	3.000		1		
U-108	1956	1	outx	-529		1		#N/A	0			UR				0	0	3.000		0		
U-108	1956	1	STAT		1	1	1	#N/A	0	MW				Pumped to 106U ready for periscope		0	0	3.000		1		
U-108	1956	2	STAT		2	2	1	1	1					Sluicing during month		0	0	3.000		1		
U-108	1956	3	STAT		2	2	1	#N/A	1	MW				To be sluiced		0	0	3.000		1		
U-108	1956	4	STAT		0	0	0	-2	-1					Declared MT		0	0	3.000		1		
U-108	1957	1	STAT		0	0	0	#N/A	-1							0	0	3.000		1		
U-108	1957	2	STAT		0	0	0	#N/A	-1							0	0	3.000		1		
U-108	1957	3	STAT		0	0	0	#N/A	-1							0	0	3.000		1		
U-108	1957	4	STAT		0	0	0	#N/A	-1							0	0	3.000		1		
U-108	1958	1	STAT		0	0	0	#N/A	-1							0	0	3.000		1		
U-108	1958	2	STAT		0	0	0	#N/A	-1							0	0	3.000		1		
U-108	1958	3	STAT		0	0	0	#N/A	-1							0	0	3.000		1		
U-108	1958	4	STAT		0	0	0	#N/A	-1							0	0	3.000		1		
U-108	1959	1	STAT		0	0	0	#N/A	-1							0	0	3.000		1		
U-108	1959	2	REC	182		182		#N/A	-1	SU	S-107	S-107				0	0	3.000		4	O	HW-60738-6
U-108	1959	2	STAT		182	182	0	#N/A	-1					Rec'd 182 from 107S		0	0	3.000		1		
U-108	1959	3	STAT		182	182	0	#N/A	-1							0	0	3.000		1		
U-108	1959	4	STAT		182	182	0	#N/A	-1							0	0	3.000		1		
U-108	1960	1	STAT		182	182	0	#N/A	-1	CW						0	0	3.000		1		
U-108	1960	2	REC	134		316		#N/A	-1	SU	S-107	S-107				0	0	3.000		4	O	HW-65643-6
U-108	1960	2	STAT		316	316	0	#N/A	-1					Rec'd 134M CW from 107-SX		0	0	3.000		1		
U-108	1960	3	STAT		316	316	0	#N/A	-1	CW						0	0	3.000		1		
U-108	1960	4	REC	104		420		#N/A	-1	SU	S-107	S-107				0	0	3.000		4	O	HW-68292-6
U-108	1960	4	STAT		420	420	0	#N/A	-1	CW				Rec'd 104 R-CW from 107-S		0	0	3.000		1		
U-108	1961	1	STAT		N/A	420		#N/A	-1								0	3.000		1		
U-108	1961	2	STAT		420	420	0	#N/A	-1	CW				6 months		0	0	3.000		1		
U-108	1961	3	STAT		N/A	420		#N/A	-1								0	3.000		1		
U-108	1961	4	SEND	-322		98		#N/A	-1	SU		U-105				0	0	3.000		4	O	HW-72625-6
U-108	1961	4	REC	201		299		#N/A	-1	SU	S-107	S-107				0	0	3.000		4	O	HW-72625-6
U-108	1961	4	STAT		299	299	0	#N/A	-1	CW				6 months 322M to 105 U, 201 M from 107S		0	0	3.000		1		
U-108	1962	1	STAT		N/A	299		#N/A	-1								0	3.000		1		
U-108	1962	2	STAT		295	295	0	-4	-5	CW				6 months-latest electrode rdg.		0	0	3.000		1		
U-108	1962	3	STAT		N/A	295		#N/A	-5								0	3.000		1		
U-108	1962	4	REC	213		508		#N/A	-5	SU	S-107	S-107				0	0	3.000		4	O	HW-76223-6
U-108	1962	4	STAT		508	508	0	#N/A	-5	CW				6 months Rec'd 213M from 107S		0	0	3.000		1		
U-108	1963	1	STAT		N/A	508		#N/A	-5								0	3.000		1		
U-108	1963	2	SEND	-432		76		#N/A	-5	SU		T-101				0	0	3.000		4	O	HW-78279-5
U-108	1963	2	REC	170		246		#N/A	-5	SU	S-107	S-107				0	0	3.000		4	O	HW-78279-6
U-108	1963	2	STAT		246	246	0	#N/A	-5	CW				6 months 170M from 107-S, 432M to		0	0	3.000		1		
U-108	1963	3	STAT		N/A	246		#N/A	-5								0	3.000		1		
U-108	1963	4	STAT		246	246	0	#N/A	-5	CW				6 months		0	0	3.000		1		
U-108	1964	1	STAT		N/A	246		#N/A	-5								0	3.000		1		
U-108	1964	2	XIN	198		444		#N/A	-5	CWR		CWR2				0.027426	5.4304	8.430	CWR:	4	O	HW-83308-6

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-108	1964	2	REC	0		444		#N/A	-5	SU	S-107	S-107	190 TO 0 TO SX-106				0	8.430		3	O	HW-83308-7
U-108	1964	2	STAT		444	444	0	#N/A	-5	CW				6 months Rec'd 198M		0	0	8.430		1		
U-108	1964	3	STAT		N/A	444		#N/A	-5								0	8.430		1		
U-108	1964	4	REC	63		507		#N/A	-5	SU	S-107	S-107				0	0	8.430		4	O	RL-SEP-260-6
U-108	1964	4	REC	0		507		#N/A	-5	SU	S-107	S-107	158 TO 0				0	8.430		1		
U-108	1964	4	STAT		507	507	0	#N/A	-5	CW				6 months Rec'd 63M from 107-S		0	0	8.430		1		
U-108	1965	1	STAT		N/A	507		#N/A	-5								0	8.430		1		
U-108	1965	2	STAT		508	508	0	1	-4					6 Months		0	0	8.430		1		
U-108	1965	3	STAT		508	508	0	#N/A	-4							0	0	8.430		1		
U-108	1965	4	STAT		508	508	0	#N/A	-4							0	0	8.430		1		
U-108	1966	1	STAT		508	508	0	#N/A	-4							0	0	8.430		1		
U-108	1966	2	STAT		508	508	0	#N/A	-4							0	0	8.430		1		
U-108	1966	3	STAT		508	508	0	#N/A	-4							0	0	8.430		1		
U-108	1966	4	STAT		508	508	0	#N/A	-4							0	0	8.430		1		
U-108	1967	1	STAT		508	508	0	#N/A	-4	CW						0	0	8.430		1		
U-108	1967	2	STAT		510	510	0	2	-2							0	0	8.430		1		
U-108	1967	3	STAT		510	510	0	#N/A	-2							0	0	8.430		1		
U-108	1967	4	STAT		510	510	0	#N/A	-2							0	0	8.430		1		
U-108	1968	1	STAT		510	510	0	#N/A	-2	CW						0	0	8.430		1		
U-108	1968	2	SEND	-299		211		#N/A	-2	SU		TX-118				0	0	8.430		4	O	ARH-721-7
U-108	1968	2	STAT		211	211	0	#N/A	-2	CW				299 to 118 TX		0	0	8.430		1		
U-108	1968	3	XIN	750		961		#N/A	-2	CWR		CWR2				0.027426	20.57	29.000	CWR:	3	O	ARH-871-7
U-108	1968	3	REC	750		1711		#N/A	-2	SU	U-107	U-107				0	0	29.000		4	O	ARH-871-7
U-108	1968	3	send	-751		960		#N/A	-2			TX-118				0	0	29.000		0		
U-108	1968	3	SEND	-558		402		#N/A	-2	SU		TX-118				0	0	29.000		4	O	ARH-871-7
U-108	1968	3	STAT		402	402	0	#N/A	-2	CW				750 Rec'd 558 to 118 TX		0	0	29.000		1		
U-108	1968	4	SEND	-338		64		#N/A	-2	SU		TX-118				0	0	29.000		4	O	ARH-1061-7
U-108	1968	4	STAT		64	64	0	#N/A	-2	CW				338 to 118 TX		0	0	29.000		1		
U-108	1969	1	STAT		64	64	0	#N/A	-2	CW						0	0	29.000		1		
U-108	1969	2	REC	463		527		#N/A	-2	SU	U-107	U-107				0	0	29.000		4	O	ARH-1200B-7
U-108	1969	2	STAT		527	527	0	#N/A	-2	CW, EB				463 from 107-U		0	0	29.000		1		
U-108	1969	3	STAT		523	523	0	-4	-6	CW, EB						0	0	29.000		1		
U-108	1969	4	STAT		522	522	29	-1	-7	EB						0	0	29.000		1		
U-108	1970	1	STAT		522	522	29	#N/A	-7	EB						0	0	29.000		1		
U-108	1970	2	STAT		522	522	29	#N/A	-7	EB						0	0	29.000		1		
U-108	1970	3	STAT		522	522	29	#N/A	-7	CW, EB						0	0	29.000		1		
U-108	1970	4	STAT		523	523	29	1	-6	EB						0	0	29.000		1		
U-108	1971	1	STAT		523	523	29	#N/A	-6	EB						0	0	29.000		1		
U-108	1971	2	STAT		523	523	29	#N/A	-6	EB						0	0	29.000		1		
U-108	1971	3	STAT		523	523	29	#N/A	-6	EB						0	0	29.000		1		
U-108	1971	4	STAT		523	523	29	#N/A	-6	EB						0	0	29.000		1		
U-108	1972	1	STAT		523	523	29	#N/A	-6	CW, EB						0	0	29.000		1		
U-108	1972	2	SEND	-439		84		#N/A	-6			TX-101	Omis		Omission	0	0	29.000		3	V	ARH-2456B-6
U-108	1972	2	STAT		84	84	29	#N/A	-6	CW, EB						0	0	29.000		1		
U-108	1972	3	REC	183		267		#N/A	-6	SU	U-107	U-107				0	0	29.000		4	O	ARH-2456C-6
U-108	1972	3	STAT		267	267	29	#N/A	-6	N, BNW, DW, CW, EB				183 from 107-U		0	0	29.000		1		
U-108	1972	4	REC	166		433		#N/A	-6	SU	U-107	U-107				0	0	29.000		4	O	ARH-2456D-6

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-108	1972	4	STAT		433	433	29	#N/A	-6	N, BNW, DW, CW, EB				166 from 107-U		0	0	29.000		1		
U-108	1973	1	STAT		435	435	29	2	-4	BNW, DW, CW, EB						0	0	29.000		1		
U-108	1973	2	STAT		435	435	29	#N/A	-4	N, BNW, DW, CW, EB						0	0	29.000		1		
U-108	1973	3	STAT		432	432	29	-3	-7	N, BNW, DW, CW, EB						0	0	29.000		1		
U-108	1973	4	SEND	-335		97		#N/A	-7	SU		S-101				0	0	29.000		4	O	ARH-2794D-6
U-108	1973	4	STAT		93	93	29	-4	-11	N, BNW, DW, CW, EB				335 to 101-S		0	0	29.000		1		
U-108	1974	1	XIN	7		100		#N/A	-11	WTR		WTR	Omis		Omission	0	0	29.000		3	V	ARH-CD-133A-6
U-108	1974	1	STAT		100	100	29	#N/A	-11	N, BNW, DW, CW, EB				7 water		0	0	29.000		1		
U-108	1974	2	STAT		101	101	29	1	-10	BNW, DW, CW, EB				* DRY WELLS 60-08-04 and 60-08-09 were drilled.		0	0	29.000		1		
U-108	1974	3	STAT		101	101	29	#N/A	-10	BNW, DW, CW, EB						0	0	29.000		1		
U-108	1974	4	STAT		101	101	29	#N/A	-10	BNW, DW, CW, EB						0	0	29.000		1		
U-108	1975	1	STAT		101	101	29	#N/A	-10	N, BNW, DW, CW, EB						0	0	29.000		1		
U-108	1975	2	REC	228		329		#N/A	-10	SU	U-107	U-107				0	0	29.000		4	O	ARH-CD-336B-6
U-108	1975	2	send	-228		101		#N/A	-10			S-102				0	0	29.000		0		
U-108	1975	2	STAT		101	101	29	#N/A	-10	N, BNW, DW, CW, EB				228 from 107-U, 228 to 108-U		0	0	29.000		1		
U-108	1975	3	REC	923		1024		#N/A	-10	SU	U-107	U-107				0	0	29.000		4	O	ARH-CD-336C-6
U-108	1975	3	SEND	-990		34		#N/A	-10	SU		U-111				0	0	29.000		4	O	ARH-CD-336C-6
U-108	1975	3	rec	232		266		#N/A	-10		S-102	S-102				0	0	29.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-108	1975	3	STAT		266	266	29	#N/A	-10	BNW, N, DW, LW				923 from 107-U, 990 to 111-U		0	0	29.000		1		
U-108	1975	4	rec	91		357		#N/A	-10		S-102	S-102				0	0	29.000		0		
U-108	1975	4	REC	151		508		#N/A	-10	SU	U-107	U-107				0	0	29.000		4	O	ARH-CD-336D-6
U-108	1975	4	STAT		508	508	29	#N/A	-10	EB				242-S bottoms & recycle 151 from 107-U (1) (1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainity in the liquid-to-solid ratio of U Farm tanks.		0	0	29.000		1		
U-108	1976	1	send	-182		326		#N/A	-10			S-102				0	0	29.000		0		
U-108	1976	1	REC	182		508		#N/A	-10	SU	U-107	U-107	AND from U-102, Ogden FJ from U-107			0	0	29.000		4	O	ARH-CD-702A-6
U-108	1976	1	STAT		508	508	200	#N/A	-10	EB				182 from 102-U		0	0	29.000		1		
U-108	1976	2	rec	2		510		#N/A	-10		S-102	S-102				0	0	29.000		0		
U-108	1976	2	STAT		510	510	200	#N/A	-10	EB				151 from 107-U ** Dry Well		0	0	29.000		1		
U-108	1976	3	rec	3		513		#N/A	-10		S-102	S-102				0	0	29.000		0		
U-108	1976	3	STAT		513	513	200	#N/A	-10	EF, RESD				Evap. feed btms		0	0	29.000		1		
U-108	1976	4	send	-25		488		#N/A	-10			S-102				0	0	29.000		0		
U-108	1976	4	STAT		488	488	277	#N/A	-10					Residual Liquor		0	0	29.000		1		
U-108	1977	1	send	-27		461		#N/A	-10			S-102				0	0	29.000		0		
U-108	1977	1	STAT		461	461	260	#N/A	-10	RESD				Residual liquor		0	0	29.000		1		
U-108	1977	2	STAT		442	442	260	-19	-29	RESD				Residual liquor		0	0	29.000		1		
U-108	1977	3	STAT		450	450	260	8	-21	RESD				Residual liquor		0	0	29.000		1		
U-108	1977	4	STAT		453	453	260	3	-18	RESD				Residual liquor		0	0	29.000		1		
U-108	1978	1	STAT		453	453	260	#N/A	-18	HDRL						0	0	29.000		1		
U-108	1978	2	STAT		458	458	260	5	-13	PNF						0	0	29.000		1		
U-108	1978	3	STAT		446	446	248	-12	-25	PNF						0	0	29.000		1		
U-108	1978	4	STAT		458	458	263	12	-13	PNF				Solids Level Taken 12-18-78		0	0	29.000		1		
U-108	1979	1	STAT		461	461	263	3	-10							0	0	29.000		1		
U-108	1979	2	STAT		461	461	263	#N/A	-10	PNF						0	0	29.000		1		
U-108	1979	3	STAT		461	461	444	#N/A	-10					New Solids Level 8-20-79 New photo 7-31-79		0	0	29.000		1		
U-108	1979	4	STAT		461	461	444	#N/A	-10					Inactive		0	0	29.000		1		
U-108	1980	1	STAT		461	461	444	#N/A	-10							0	0	29.000		1		
U-108	1980	2	STAT		461	461	444	#N/A	-10							0	0	29.000		1		
U-108	1980	3	STAT		461	461	444	#N/A	-10	PNF						0	0	29.000		1		
U-108	1980	4	STAT		461	461	444	#N/A	-10	NCPLX						0	0	29.000		1		
U-108	1993	2	STAT		468	468	444	7	-3							0	0	29.000		1		
U-108	1993	4	STAT		468	468	444	#N/A	-3							0	0	29.000		1		
U-108	1994	1	STAT		468	468	444	#N/A	-3							0	0	29.000		1		
U-108	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ltr	Cum unk	Waste type	Trans tank	OWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
U-109	1900																					
U-109	1948	3	CREC	0		0		#N/A	0	SET	U-108						0	0.000		1		
U-109	1949	1	rec	155		155		#N/A	0	cas	U-108	U-108				0	0	0.000		0		
U-109	1949	1	STAT		150	150	0	-5	-5	MW				Cascade began fill in March		0	0	0.000		1		
U-109	1949	2	rec	141		291		#N/A	-5	cas	U-108	U-108				0	0	0.000		0		
U-109	1949	2	rec	97		388		#N/A	-5	cas	U-108	U-108				0	0	0.000		0		
U-109	1949	2	rec	67		455		#N/A	-5	cas	U-108	U-108				0	0	0.000		0		
U-109	1949	2	STAT		455	455	0	#N/A	-5	MW				Cascade began fill in March		0	0	0.000		1		
U-109	1949	3	rec	75		530		#N/A	-5	cas	U-108	U-108				0	0	0.000		0		
U-109	1949	3	STAT		530	530	0	#N/A	-5					Cascade began fill in March		0	0	0.000		1		
U-109	1949	4	STAT		530	530	0	#N/A	-5					Cascade began fill in March		0	0	0.000		1		
U-109	1950	1	STAT		530	530	0	#N/A	-5					Cascade began fill in March		0	0	0.000		1		
U-109	1950	2	STAT		530	530	0	#N/A	-5	MW				Cascade began fill in March		0	0	0.000		1		
U-109	1950	3	STAT		530	530	0	#N/A	-5					Cascade began fill in March		0	0	0.000		1		
U-109	1950	4	STAT		530	530	0	#N/A	-5					Cascade began fill in March		0	0	0.000		1		
U-109	1951	1	STAT		530	530	0	#N/A	-5	MW				Cascade full		0	0	0.000		1		
U-109	1951	2	STAT		N/A	530		#N/A	-5								0	0.000		1		
U-109	1951	3	STAT		N/A	530		#N/A	-5								0	0.000		1		
U-109	1951	4	STAT		530	530	0	#N/A	-5	MW						0	0	0.000		1		
U-109	1952	1	STAT		N/A	530		#N/A	-5								0	0.000		1		
U-109	1952	2	STAT		519	519	0	-11	-16							0	0	0.000		1		
U-109	1952	3	STAT		519	519	0	#N/A	-16							0	0	0.000		1		
U-109	1952	4	STAT		519	519	0	#N/A	-16							0	0	0.000		1		
U-109	1953	1	STAT		519	519	0	#N/A	-16	MW						0	0	0.000		1		
U-109	1953	2	outx	-243		276		#N/A	-16			UR				0	0	0.000		0		
U-109	1953	2	STAT		276	276	0	#N/A	-16	MW				Supernatant supply		0	0	0.000		1		
U-109	1953	3	REC	74		350		#N/A	-16	SU	TX-114	TX-114				0	0	0.000		1		
U-109	1953	3	REC	530		880		#N/A	-16	SL	U-107	U-107				0	0	0.000		1		
U-109	1953	3	REC	530		1410		#N/A	-16	SL	U-108	U-108				0	0	0.000		1		
U-109	1953	3	OUTX	-229		1181		#N/A	-16	SL	UR	UR				0	0	0.000		1		
U-109	1953	3	OUTX	-286		895		#N/A	-16	SL	UR	UR				0	0	0.000		1		
U-109	1953	3	OUTX	-262		633		#N/A	-16	SL	UR	UR				0	0	0.000		1		
U-109	1953	3	outx	-353		280		#N/A	-16			UR				0	0	0.000		0		
U-109	1953	3	STAT		280	280	0	#N/A	-16	MW						0	0	0.000		1		
U-109	1953	4	xin	283		563		#N/A	-16			WTR				0	0	0.000		0		
U-109	1953	4	OUTX	-238		325		#N/A	-16	SL	UR	UR				0	0	0.000		1		
U-109	1953	4	OUTX	-186		139		#N/A	-16	SL	UR	UR				0	0	0.000		1		
U-109	1953	4	OUTX	-95		44		#N/A	-16	SL	UR	UR				0	0	0.000		1		
U-109	1953	4	STAT		44	44	0	#N/A	-16	MW				Metal waste removal in progress		0	0	0.000		1		
U-109	1954	1	xin	371		415		#N/A	-16			WTR				0	0	0.000		0		
U-109	1954	1	OUTX	-229		186		#N/A	-16	SL	UR	UR				0	0	0.000		1		
U-109	1954	1	OUTX	-114		72		#N/A	-16	SL	UR	UR				0	0	0.000		1		
U-109	1954	1	OUTX	-14		58		#N/A	-16	SL	UR	UR				0	0	0.000		1		
U-109	1954	1	STAT		58	58	0	#N/A	-16	MW						0	0	0.000		1		
U-109	1954	2	STAT		N/A	58		#N/A	-16								0	0.000		1		
U-109	1954	3	rec	432		490		#N/A	-16	cas	U-108	U-108				0.023438	10.125	10.125	MW1	0		
U-109	1954	3	rec	353		843		#N/A	-16	cas	U-108	U-108				0.023438	8.2734	18.398	MW1	0		
U-109	1954	3	rec	71		914		#N/A	-16	cas	U-108	U-108				0.023438	1.6641	20.063	MW1	0		
U-109	1954	3	outx	-551		363		#N/A	-16			UR				0	0	20.063		0		
U-109	1954	3	STAT		363	363	0	#N/A	-16	MW						0	0	20.063		1		
U-109	1954	4	rec	168		531		#N/A	-16	cas	U-108	U-108				0.023438	3.9375	24.000	MW1	0		
U-109	1954	4	outx	-41		490		#N/A	-16			UR				0	0	24.000		0		
U-109	1954	4	CREC	0		490		#N/A	-16	END	U-108						0	24.000		1		
U-109	1954	4	STAT		490	490	0	#N/A	-16							0	0	24.000		1		
U-109	1955	1	STAT		490	490	0	#N/A	-16							0	0	24.000		1		
U-109	1955	2	STAT		490	490	0	#N/A	-16							0	0	24.000		1		
U-109	1955	3	STAT		490	490	0	#N/A	-16							0	0	24.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-109	1955	4	REC	530		1020		#N/A	-16	SL	U-107	U-107	problem???			0	0	24.000		1		
U-109	1955	4	REC	530		1550		#N/A	-16	SL	U-108	U-108	qtr shift?			0	0	24.000		1		
U-109	1955	4	OUTX	-181		1369		#N/A	-16	SL	UR	UR				0	0	24.000		1		
U-109	1955	4	OUTX	-332		1037		#N/A	-16	SL	UR	UR				0	0	24.000		1		
U-109	1955	4	OUTX	-292		745		#N/A	-16	SL	UR	UR				0	0	24.000		1		
U-109	1955	4	outx	-255		490		#N/A	-16			UR				0	0	24.000		0		
U-109	1955	4	STAT		490	490	0	#N/A	-16							0	0	24.000		1		
U-109	1956	1	xin	635		1125		#N/A	-16			WTR				0	0	24.000		0		
U-109	1956	1	OUTX	-402		723		#N/A	-16	SL	UR	UR				0	0	24.000		1		
U-109	1956	1	OUTX	-76		647		#N/A	-16	SL	UR	UR				0	0	24.000		1		
U-109	1956	1	OUTX	-157		490		#N/A	-16	SL	UR	UR				0	0	24.000		1		
U-109	1956	1	STAT		490	490	0	#N/A	-16	MW						0	0	24.000		1		
U-109	1956	2	OUTX	-144		346		#N/A	-16	SL	UR	UR				0	0	24.000		1		
U-109	1956	2	outx	-346		0		#N/A	-16			UR				0	0	24.000		0		
U-109	1956	2	STAT		0	0	0	#N/A	-16	MW				Heel jet sluicing for Redox ctg. waste		0	0	24.000		1		
U-109	1956	3	XIN	45		45		#N/A	-16	WTR		WTR				0	0	24.000		1		
U-109	1956	3	REC	143		188		#N/A	-16	SU	U-110	U-110				0.07571	10.826	34.826	CWR	3	O	HW-45738-6
U-109	1956	3	STAT		188	188	0	#N/A	-16	R				For Redox ctg. waste		0	0	34.826		1		
U-109	1956	4	XIN	55		243		#N/A	-16	WTR		WTR				0	0	34.826		1		
U-109	1956	4	REC	174		417		#N/A	-16	SU	U-110	U-110				0.07571	13.174	48.000	CWH	1		
U-109	1956	4	STAT		410	410	0	-7	-23	MW				Rec'd from 110U		0	0	48.000		1		
U-109	1957	1	STAT		411	411	0	1	-22	CW				Latest electrode rdg.		0	0	48.000		1		
U-109	1957	2	STAT		381	381	0	-30	-52					Latest electrode rdg.		0	0	48.000		1		
U-109	1957	3	STAT		381	381	0	#N/A	-52							0	0	48.000		1		
U-109	1957	4	STAT		381	381	0	#N/A	-52							0	0	48 000		1		
U-109	1958	1	STAT		381	381	0	#N/A	-52							0	0	48.000		1		
U-109	1958	2	STAT		381	381	0	#N/A	-52	CW						0	0	48 000		1		
U-109	1958	3	XIN	44		425		#N/A	-52	WTR		WTR	Omis. REC U-301		Omission	0	0	48.000		3	V	HW-57122-6
U-109	1958	3	STAT		425	425	0	#N/A	-52					44 from 301-U catch TK		0	0	48.000		1		
U-109	1958	4	STAT		425	425	0	#N/A	-52							0	0	48.000		1		
U-109	1959	1	STAT		425	425	0	#N/A	-52							0	0	48.000		1		
U-109	1959	2	STAT		425	425	0	#N/A	-52	CW						0	0	48.000		1		
U-109	1959	3	XIN	17		442		#N/A	-52	WTR		WTR	Omis. REC U-301		Omission	0	0	48.000		3	V	HW-62421-6
U-109	1959	3	STAT		442	442	0	#N/A	-52					Rec'd 17M from 301-U catch tank		0	0	48.000		1		
U-109	1959	4	STAT		442	442	0	#N/A	-52							0	0	48.000		1		
U-109	1960	1	STAT		442	442	0	#N/A	-52							0	0	48.000		1		
U-109	1960	2	STAT		442	442	0	#N/A	-52							0	0	48.000		1		
U-109	1960	3	STAT		442	442	0	#N/A	-52							0	0	48.000		1		
U-109	1960	4	STAT		442	442	0	#N/A	-52	CW						0	0	48.000		1		
U-109	1961	1	STAT		N/A	442		#N/A	-52								0	48.000		1		
U-109	1961	2	STAT		442	442	0	#N/A	-52	CW				6 months		0	0	48.000		1		
U-109	1961	3	STAT		N/A	442		#N/A	-52								0	48.000		1		
U-109	1961	4	STAT		442	442	0	#N/A	-52	CW				6 months		0	0	48.000		1		
U-109	1962	1	STAT		N/A	442		#N/A	-52								0	48.000		1		
U-109	1962	2	STAT		442	442	0	#N/A	-52	CW				6 months		0	0	48.000		1		
U-109	1962	3	STAT		N/A	442		#N/A	-52								0	48.000		1		
U-109	1962	4	STAT		442	442	0	#N/A	-52	CW				6 months		0	0	48.000		1		
U-109	1963	1	STAT		N/A	442		#N/A	-52								0	48.000		1		
U-109	1963	2	STAT		442	442	0	#N/A	-52	CW				6 months		0	0	48.000		1		
U-109	1963	3	STAT		N/A	442		#N/A	-52								0	48.000		1		
U-109	1963	4	STAT		442	442	0	#N/A	-52	CW				6 months		0	0	48.000		1		
U-109	1964	1	STAT		N/A	442		#N/A	-52								0	48.000		1		
U-109	1964	2	STAT		442	442	0	#N/A	-52	CW				6 months		0	0	48.000		1		
U-109	1964	3	STAT		N/A	442		#N/A	-52								0	48.000		1		
U-109	1964	4	STAT		442	442	0	#N/A	-52	CW				6 months		0	0	48.000		1		
U-109	1965	1	STAT		458	458	35	16	-36	CW				6 months		0	0	48.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-109	1965	2	STAT		N/A	458		#N/A	-36								0	48.000		1		
U-109	1965	3	STAT		458	458	35	#N/A	-36							0	0	48.000		1		
U-109	1965	4	STAT		458	458	35	#N/A	-36	CW						0	0	48.000		1		
U-109	1966	1	STAT		466	466	35	8	-28	CW				Latest electrode reading		0	0	48.000		1		
U-109	1966	2	STAT		458	458	35	-8	-36	CW				Latest electrode reading		0	0	48.000		1		
U-109	1966	3	STAT		490	490	35	32	-4					Latest electrode reading		0	0	48.000		1		
U-109	1966	4	STAT		490	490	35	#N/A	-4							0	0	48.000		1		
U-109	1967	1	STAT		490	490	35	#N/A	-4							0	0	48.000		1		
U-109	1967	2	STAT		490	490	35	#N/A	-4							0	0	48.000		1		
U-109	1967	3	STAT		490	490	35	#N/A	-4							0	0	48.000		1		
U-109	1967	4	STAT		490	490	35	#N/A	-4							0	0	48.000		1		
U-109	1968	1	STAT		490	490	35	#N/A	-4							0	0	48.000		1		
U-109	1968	2	STAT		490	490	35	#N/A	-4	CW						0	0	48.000		1		
U-109	1968	3	STAT		490	490	35	#N/A	-4							0	0	48.000		1		
U-109	1968	4	STAT		490	490	35	#N/A	-4	CW						0	0	48.000		1		
U-109	1969	1	SEND	-147		343		#N/A	-4	SU		TX-118				0	0	48.000		1		
U-109	1969	1	STAT		345	345	35	2	-2	CW				147 to 118-TX		0	0	48.000		4	O	ARH-1200A-7
U-109	1969	2	SEND	-283		62		#N/A	-2	SU		TX-118				0	0	48.000		1		
U-109	1969	2	STAT		62	62	35	#N/A	-2	CW				283 to 118-TX		0	0	48.000		4	O	ARH-1200B-7
U-109	1969	3	STAT		63	63	35	1	-1	CW						0	0	48.000		1		
U-109	1969	4	REC	253		316		#N/A	-1	SU	U-107	U-107				0	0	48.000		1		
																0	0	48.000		4	O	ARH-1200D-7
U-109	1969	4	STAT		316	316	48	#N/A	-1	CW, EB				253 from 107-U		0	0	48.000		1		
U-109	1970	1	STAT		315	315	48	-1	-2	EB						0	0	48.000		1		
U-109	1970	2	STAT		315	315	48	#N/A	-2	CW, EB												
U-109	1970	3	STAT		314	314	48	-1	-3	EB						0	0	48.000		1		
U-109	1970	4	STAT		314	314	48	#N/A	-3	EB						0	0	48.000		1		
U-109	1971	1	STAT		314	314	48	#N/A	-3	EB						0	0	48.000		1		
U-109	1971	2	STAT		314	314	48	#N/A	-3	EB						0	0	48.000		1		
U-109	1971	3	STAT		314	314	48	#N/A	-3	EB						0	0	48.000		1		
U-109	1971	4	STAT		314	314	48	#N/A	-3	EB						0	0	48.000		1		
																0	0	48.000		1		
U-109	1972	1	STAT		314	314	48	#N/A	-3	CW, EB						0	0	48.000		1		
U-109	1972	2	STAT		316	316	48	2	-1	CW, EB						0	0	48.000		1		
U-109	1972	3	STAT		316	316	48	#N/A	-1	CW, EB						0	0	48.000		1		
U-109	1972	4	XIN	15		331		#N/A	-1	WTR		WTR	Omis. REC U-301		Omission	0	0	48.000		3	V	ARH-2456D-6
U-109	1972	4	STAT		328	328	48	-3	-4	CW, EB				15 from 301-U catch tank		0	0	48.000		1		
U-109	1973	1	STAT		329	329	48	1	-3	CW, EB						0	0	48.000		1		
U-109	1973	2	STAT		332	332	48	3	0	CW, EB						0	0	48.000		1		
U-109	1973	3	STAT		329	329	48	-3	-3	CW, EB						0	0	48.000		1		
U-109	1973	4	STAT		330	330	48	1	-2	CW, EB						0	0	48.000		1		
U-109	1974	1	XIN	5		335		#N/A	-2	WTR		WTR				0	0	48.000		4	O	ARH-CD-133A-6
U-109	1974	1	SEND	-209		126		#N/A	-2	SU		S-110				0	0	48.000		4	O	ARH-CD-133A-6
U-109	1974	1	STAT		127	127	48	1	-1	CW, EB				5 water, 209 to 109-U		0	0	48.000		1		
U-109	1974	2	STAT		127	127	48	#N/A	-1	EB						0	0	48.000		1		
U-109	1974	3	STAT		127	127	48	#N/A	-1	CW, EB				* Dry Wells No.'s 60-09-08 and 60-09-10 were drilled.		0	0	48.000		1		
U-109	1974	4	REC	23		150		#N/A	-1	SU	U-112	U-112				0	0	48.000		4	O	ARH-CD-133D-6

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
U-109	1974	4	STAT		153	153	48	3	2	CW, EB, R				23 from 112-U			0	0	48.000		1		
U-109	1975	1	REC	1		154		#N/A	2	SU	U-112	U-112					0	0	48.000		4	O	ARH-CD-336A-6
U-109	1975	1	STAT		156	156	48	2	4	EB, R				1 from 112-U			0	0	48.000		1		
U-109	1975	2	STAT		156	156	48	#N/A	4	CW, EB, R							0	0	48.000		1		
U-109	1975	3	REC	4		160		#N/A	4	SU	U-112	U-112					0	0	48.000		4	O	ARH-CD-336C-6
U-109	1975	3	STAT		161	161	48	1	5	CW, EB, R				4 from 112-U			0	0	48.000		1		
U-109	1975	4	rec	352		513		#N/A	5	S-102	S-102	S-102					0	0	48.000		0		
U-109	1975	4	STAT		513	513	48	#N/A	5	EB				242-S bottoms & recycle (1) (1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of U Farm tanks.			0	0	48.000		1		
U-109	1976	1	STAT		505	505	256	-8	-3	EB							0	0	48.000		1		
U-109	1976	2	STAT		508	508	255	3	0	EB							0	0	48.000		1		
U-109	1976	3	STAT		513	513	255	5	5	EF				** Dry Wells No.'s 60-09-01 and 60-09-07 were drilled.			0	0	48.000		1		
U-109	1976	4	send	-137		376		#N/A	5			S-102					0	0	48.000		0		
U-109	1976	4	STAT		376	376	373	#N/A	5	RESD				Residual Liquor			0	0	48.000		1		
U-109	1977	1	rec	123		499		#N/A	5		S-102	S-102					0	0	48.000		0		
U-109	1977	1	STAT		499	499	263	#N/A	5	RESD				Residual liquor			0	0	48.000		1		
U-109	1977	2	send	-44		455		#N/A	5			SY-102	residualliquor				0	0	48.000		0		
U-109	1977	2	STAT		455	455	263	#N/A	5	RESD				Residual liquor			0	0	48.000		1		
U-109	1977	3	STAT		458	458	263	3	8	RESD				Residual liquor			0	0	48.000		1		
U-109	1977	4	STAT		450	450	440	-8	0	RESD				Residual liquor			0	0	48.000		1		
U-109	1978	1	STAT		450	450	444	#N/A	0	HDRL				Inactive			0	0	48.000		1		
U-109	1978	2	STAT		453	453	444	3	3	PNF							0	0	48.000		1		
U-109	1978	3	STAT		443	443	432	-10	-7	PNF							0	0	48.000		1		
U-109	1978	4	STAT		455	455	444	12	5								0	0	48.000		1		
U-109	1979	1	STAT		455	455	444	#N/A	5								0	0	48.000		1		
U-109	1979	2	STAT		455	455	444	#N/A	5								0	0	48.000		1		
U-109	1979	3	STAT		455	455	444	#N/A	5								0	0	48.000		1		
U-109	1979	4	STAT		455	455	444	#N/A	5								0	0	48.000		1		
U-109	1980	1	STAT		455	455	444	#N/A	5								0	0	48.000		1		
U-109	1980	2	STAT		455	455	444	#N/A	5								0	0	48.000		1		
U-109	1980	3	STAT		455	455	444	#N/A	5	PNF							0	0	48.000		1		
U-109	1980	4	STAT		455	455	444	#N/A	5	NCPLX							0	0	48.000		1		
U-109	1993	2	STAT		463	463	444	8	13								0	0	48.000		1		
U-109	1993	4	STAT		463	463	444	#N/A	13								0	0	48.000		1		
U-109	1994	1	STAT		463	463	444	#N/A	13								0	0	48.000		1		
U-109	2000																						

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-110	1900																					
U-110	1946	3	CSEND	0		0		#N/A	0	SET	U-111						0	0.000		1		
U-110	1946	3	XIN	13		13		#N/A	0	1C		1C1				0.116212	1.5108	1.511	1C1	1		
U-110	1946	3	XIN	62		75		#N/A	0	1C		1C1				0.116212	7.2052	8.716	1C1	1		
U-110	1946	3	XIN	16		91		#N/A	0	1C		1C1				0.116212	1.8594	10.575	1C1	1		
U-110	1946	3	STAT		91	91	0	#N/A	0	1C				Cascade began filling July, 46		0	0	10.575		1		
U-110	1946	4	XIN	31		122		#N/A	0	1C		1C1				0.116212	3.6026	14.178	1C1	1		
U-110	1946	4	XIN	62		184		#N/A	0	1C		1C1				0.116212	7.2052	21.383	1C1	1		
U-110	1946	4	XIN	88		272		#N/A	0	1C		1C1				0.116212	10.227	31.610	1C1	1		
U-110	1946	4	STAT		272	272	0	#N/A	0	1C				Cascade began filling July, 46		0	0	31.610		1		
U-110	1947	1	XIN	71		343		#N/A	0	1C		1C1				0.116212	8.2511	39.861	1C1	1		
U-110	1947	1	XIN	83		426		#N/A	0	1C		1C1				0.116212	9.6456	49.506	1C1	1		
U-110	1947	1	XIN	88		514		#N/A	0	1C		1C1				0.116212	10.227	59.733	1C1	1		
U-110	1947	1	STAT		514	514	0	#N/A	0	1C				Cascade began filling July, 46		0	0	59.733		1		
U-110	1947	2	XIN	81		595		#N/A	0	1C		1C1				0.116212	9.4132	69.146	1C1	1		
U-110	1947	2	XIN	93		688		#N/A	0	1C		1C1				0.116212	10.808	79.954	1C1	1		
U-110	1947	2	XIN	50		738		#N/A	0	1C		1C1				0.116212	5.8106	85.765	1C1	1		
U-110	1947	2	send	-93		645		#N/A	0	cas		U-111				0	0	85.765		0		
U-110	1947	2	send	-65		580		#N/A	0	cas		U-111				0	0	85.765		0		
U-110	1947	2	send	-50		530		#N/A	0	cas		U-111				0	0	85.765		0		
U-110	1947	2	STAT		530	530	0	#N/A	0					Cascade began filling July, 46		0	0	85.765		1		
U-110	1947	3	XIN	92		622		#N/A	0	1C		1C1				0.116212	10.692	96.456	1C1	1		
U-110	1947	3	XIN	91		713		#N/A	0	1C		1C1				0.116212	10.575	107.032	1C1	1		
U-110	1947	3	XIN	82		795		#N/A	0	1C		1C1				0.116212	9.5294	116.561	1C1	1		
U-110	1947	3	send	-92		703		#N/A	0	cas		U-111				0	0	116.561		0		
U-110	1947	3	send	-91		612		#N/A	0	cas		U-111				0	0	116.561		0		
U-110	1947	3	send	-82		530		#N/A	0	cas		U-111				0	0	116.561		0		
U-110	1947	3	STAT		530	530	0	#N/A	0					Cascade began filling July, 46		0	0	116.561		1		
U-110	1947	4	XIN	78		608		#N/A	0	1C		1C1				0.116212	9.0646	125.626	1C1	1		
U-110	1947	4	XIN	51		659		#N/A	0	1C		1C1				0.116212	5.9268	131.552	1C1	1		
U-110	1947	4	XIN	89		748		#N/A	0	1C		1C1				0.116212	10.343	141.895	1C1	1		
U-110	1947	4	send	-89		659		#N/A	0	cas		U-111				0	0	141.895		0		
U-110	1947	4	send	-78		581		#N/A	0	cas		U-111				0	0	141.895		0		
U-110	1947	4	send	-51		530		#N/A	0	cas		U-111				0	0	141.895		0		
U-110	1947	4	STAT		530	530	0	#N/A	0					Cascade began filling July, 46		0	0	141.895		1		
U-110	1948	1	XIN	68		598		#N/A	0	1C		1C1				0.116212	7.9024	149.798	1C1	1		
U-110	1948	1	XIN	96		694		#N/A	0	MW		MW1				0.122449	11.755	161.553	MW1	1		
U-110	1948	1	XIN	94		788		#N/A	0	MW		MW1				0.122449	11.51	173.063	MW1	1		
U-110	1948	1	send	-96		692		#N/A	0	cas		U-111				0	0	173.063		0		
U-110	1948	1	send	-94		598		#N/A	0	cas		U-111				0	0	173.063		0		
U-110	1948	1	send	-68		530		#N/A	0	cas		U-111				0	0	173.063		0		
U-110	1948	1	STAT		530	530	0	#N/A	0					Cascade began filling July, 46		0	0	173.063		1		
U-110	1948	2	XIN	105		635		#N/A	0	1C		1C1				0.116212	12.202	185.265	1C1	1		
U-110	1948	2	XIN	6		641		#N/A	0	MW		MW1				0.122449	0.7347	186.000	MW1	1		
U-110	1948	2	send	-105		536		#N/A	0	cas		U-111				0	0	186.000		0		
U-110	1948	2	send	-6		530		#N/A	0	cas		U-111				0	0	186.000		0		
U-110	1948	2	STAT		530	530	0	#N/A	0					Cascade full		0	0	186.000		1		
U-110	1948	3	STAT		530	530	0	#N/A	0					Cascade full		0	0	186.000		1		
U-110	1948	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	186.000		1		
U-110	1949	1	STAT		530	530	0	#N/A	0					Cascade full		0	0	186.000		1		
U-110	1949	2	STAT		530	530	0	#N/A	0					Cascade full		0	0	186.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-110	1949	3	STAT		530	530	0	#N/A	0					Cascade full		0	0	186.000		1		
U-110	1949	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	186.000		1		
U-110	1950	1	STAT		530	530	0	#N/A	0					Cascade full		0	0	186.000		1		
U-110	1950	2	STAT		530	530	0	#N/A	0					Cascade full		0	0	186.000		1		
U-110	1950	3	STAT		530	530	0	#N/A	0					Cascade full		0	0	186.000		1		
U-110	1950	4	STAT		530	530	0	#N/A	0					Cascade full		0	0	186.000		1		
U-110	1951	1	STAT		530	530	0	#N/A	0	1C				Cascade full		0	0	186.000		1		
U-110	1951	2	STAT		N/A	530		#N/A	0								0	186.000		1		
U-110	1951	3	STAT		N/A	530		#N/A	0								0	186.000		1		
U-110	1951	4	STAT		530	530	0	#N/A	0	1C						0	0	186.000		1		
U-110	1952	1	STAT		N/A	530		#N/A	0								0	186.000		1		
U-110	1952	2	SEND	-194		336		#N/A	0	SU		TX-118				0	0	186.000		1		
U-110	1952	2	STAT		336	336	0	#N/A	0	1C				Cascade being held as Redox reserve space		0	0	186.000		1		
U-110	1952	3	STAT		336	336	0	#N/A	0					Cascade being held as Redox reserve space		0	0	186.000		1		
U-110	1952	4	STAT		336	336	0	#N/A	0	1C				Cascade being held as Redox reserve space		0	0	186.000		1		
U-110	1953	1	STAT		336	336	336	#N/A	0	1C				3 tanks held as Redox waste reserve		0	0	186.000		1		
U-110	1953	2	STAT		337	337	336	1	1	1C						0	0	186.000		1		
U-110	1953	3	STAT		335	335	335	-2	-1							0	0	186.000		1		
U-110	1953	4	STAT		335	335	335	#N/A	-1	1C				Being held for Redox wastes		0	0	186.000		1		
U-110	1954	1	CSEND	0		335		#N/A	-1	SET	U-111						0	186.000		1		
U-110	1954	1	XIN	133		468		#N/A	-1	R		R1				0	0	186.000		1		
U-110	1954	1	XIN	279		747		#N/A	-1	R		R1				0	0	186.000		1		
U-110	1954	1	XIN	528		1275		#N/A	-1	R		R1				0	0	186.000		1		
U-110	1954	1	send	-528		747		#N/A	-1	cas		U-111				0	0	186.000		0		
U-110	1954	1	send	-217		530		#N/A	-1	cas		U-111				0	0	186.000		0		
U-110	1954	1	STAT		530	530	335	#N/A	-1	1C, R				Cascade rec'd Redox concentrated salt waste		0	0	186.000		1		
U-110	1954	2	XIN	252		782		#N/A	-1	R		R1				0	0	186.000		1		
U-110	1954	2	send	-204		578		#N/A	-1	cas		U-111				0	0	186.000		0		
U-110	1954	2	OUTX	-115		463		#N/A	-1	COND	U-003	RCOND				0	0	186.000		1		
U-110	1954	2	STAT		463	463	335	#N/A	-1	1C, R						0	0	186.000		1		
U-110	1954	3	xin	100		563		#N/A	-1			WTR				0	0	186.000		0		
U-110	1954	3	OUTX	-93		470		#N/A	-1	COND	U-003	RCOND				0	0	186.000		1		
U-110	1954	3	OUTX	-28		442		#N/A	-1	COND	U-003	RCOND				0	0	186.000		1		
U-110	1954	3	OUTX	-52		390		#N/A	-1	COND	U-003	RCOND				0	0	186.000		1		
U-110	1954	3	STAT		391	391	335	1	0	1C, R				Reserve capacity gained self-evaporation 2nd solution shrinkage		0	0	186.000		1		
U-110	1954	4	OUTX	-19		372		#N/A	0	COND	U-003	RCOND				0	0	186.000		1		
U-110	1954	4	OUTX	-15		357		#N/A	0	COND	U-003	RCOND				0	0	186.000		1		
U-110	1954	4	OUTX	-12		345		#N/A	0	COND	U-003	RCOND				0	0	186.000		1		
U-110	1954	4	STAT		353	353	335	8	8	1C, R				Reserve cap. gained by self evaporation		0	0	186.000		1		
U-110	1955	1	OUTX	-11		342		#N/A	8	COND	U-003	RCOND				0	0	186.000		3	O	HW-36001-2
U-110	1955	1	OUTX	-10		332		#N/A	8	COND	U-003	RCOND				0	0	186.000		1		
U-110	1955	1	OUTX	-7		325		#N/A	8	COND	U-003	RCOND				0	0	186.000		3	O	HW-35628-2
U-110	1955	1	STAT		329	329	329	4	12	R				Reserve capacity gained by self-evaporation		0	0	186.000		1		
U-110	1955	2	STAT		329	329	329	#N/A	12	1C, R						0	0	186.000		1		
U-110	1955	3	XIN	76		405		#N/A	12	CWR		CWR1				0	0	186.000		1		
U-110	1955	3	OUTX	-10		395		#N/A	12	COND	U-003	RCOND				0	0	186.000		1		
U-110	1955	3	STAT		410	410	319	15	27	1C, R				Receives Redox clg. waste		0	0	186.000		1		
U-110	1955	4	XIN	73		483		#N/A	27	CWR		CWR1				0	0	186.000		1		
U-110	1955	4	STAT		484	484	319	1	28	1C, R						0	0	186.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-110	1956	1	XIN	20		504		#N/A	28	CWR		CWR1				0	0	186.000		1		
U-110	1956	1	XIN	39		543		#N/A	28	CWR		CWR1				0	0	186.000		1		
U-110	1956	1	XIN	43		586		#N/A	28	CWR		CWR1				0	0	186.000		1		
U-110	1956	1	SEND	-39		547		#N/A	28	SU		U-201				0	0	186.000		1		
U-110	1956	1	SEND	-41		506		#N/A	28	SU		U-202				0	0	186.000		1		
U-110	1956	1	SEND	-37		469		#N/A	28	SU		U-203				0	0	186.000		1		
U-110	1956	1	CSEND	0		469		#N/A	28	END	U-111					0	0	186.000		1		
U-110	1956	1	STAT		N/A	469	319	#N/A	28	1C, R			phase prob 530 to N/A	Receives S Plant ctg.			0	186.000		1		
U-110	1956	2	XIN	52		521		#N/A	28	CWR		CWR1				0	0	186.000		1		
U-110	1956	2	XIN	57		578		#N/A	28	CWR		CWR1				0	0	186.000		1		
U-110	1956	2	XIN	40		618		#N/A	28	CWR		CWR1				0	0	186.000		1		
U-110	1956	2	SEND	-177		441		#N/A	28	SU		T-106				0	0	186.000		1		
U-110	1956	2	SEND	-32		409		#N/A	28	SU		U-112				0	0	186.000		1		
U-110	1956	2	SEND	-12		397		#N/A	28	SU		U-204				0	0	186.000		1		
U-110	1956	2	STAT		385	385	319	-12	16	1C, R				(1) To be pumped to 204C (2) Pumped to 106-T, 112-U & 204U (3) S.S. rec'd Redox ctg. waste (1) (2) (3) designates month in each quarter that transfer occurred.		0	0	186.000		1		
U-110	1956	3	XIN	19		404		#N/A	16	CWR		CWR1	OC 15 to 19		Shows 19 not 15	0	0	186.000		3	V	HW-44860-6
U-110	1956	3	XIN	31		435		#N/A	16	CWR		CWR1	OC 25 to 31		Shows 31 not 25	0	0	186.000		3	V	HW-45140-6
U-110	1956	3	XIN	59		494		#N/A	16	CWR		CWR1				0	0	186.000		1		
U-110	1956	3	SEND	-143		351		#N/A	16	SU		U-109				0	0	186.000		3	O	HW-45738-6
U-110	1956	3	STAT		389	389	319	38	54	1C, R				(1) Rec'd 19M (2) Rec'd 31M SS 143M pumped to 109U (1) (2) (3) designates month in each quarter that transfer occurred.		0	0	186.000		1		
U-110	1956	4	XIN	69		458		#N/A	54	CWR		CWR1				0	0	186.000		4	O	HW-46382-6
U-110	1956	4	XIN	63		521		#N/A	54	CWR		CWR1				0	0	186.000		1		
U-110	1956	4	XIN	35		556		#N/A	54	CWR		CWR1	OC 53 to 35		Shows 35 not 53	0	0	186.000		3	V	HW-47640-6
U-110	1956	4	SEND	-174		382		#N/A	54	SU		U-109				0	0	186.000		1		
U-110	1956	4	STAT		347	347	311	-35	19	1C, R				(1) SS 69M Rec'd (2) SS pumped to 109U (3) SS 35M coating waste rec (1) (2) (3) designates month in each quarter that transfer occurred.		0	0	186.000		1		
U-110	1957	1	XIN	15		362		#N/A	19	CWR		CWR1				0	0	186.000		4	O	HW-48144-6
U-110	1957	1	XIN	11		373		#N/A	19	CWR		CWR1				0	0	186.000		4	O	HW-48846-6
U-110	1957	1	XIN	19		392		#N/A	19	CWR		CWR1				0	0	186.000		4	O	HW-49523-6
U-110	1957	1	STAT		392	392	319	#N/A	19	1C, CW				(1) SS 15M CW rec'd (2) SS 11M gal rec'd (3)Rec'd 19 M CW (1) (2) (3) designates month in each quarter that transfer occurred.		0	0	186.000		1		
U-110	1957	2	XIN	22		414		#N/A	19	CWR		CWR1				0	0	186.000		4	O	HW-50127-6
U-110	1957	2	XIN	21		435		#N/A	19	CWR		CWR1				0	0	186.000		4	O	HW-50617-6
U-110	1957	2	XIN	18		453		#N/A	19	CWR		CWR1				0	0	186.000		4	O	HW-51348-6
U-110	1957	2	STAT		453	453	311	#N/A	19	1C, CW				(1) SS recd 22M gals CW (2) SS rec 21M CW (3) SS recd 18M CW (1) (2) (3) designates month in each quarter that transfer occurred.		0	0	186.000		1		
U-110	1957	3	XIN	24		477		#N/A	19	CWR		CWR1				0	0	186.000		4	O	HW-51858-6

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-110	1957	3	STAT		480	480	311	3	22	1C, CW				(1) 24M CW rec'd (1) (2) (3) designates month in each quarter that transfer occurred.		0	0	186.000		1		
U-110	1957	4	STAT		480	480	311	#N/A	22	1C, CW						0	0	186.000		1		
U-110	1958	1	STAT		477	477	311	-3	19	CW						0	0	186.000		1		
U-110	1958	2	STAT		477	477	311	#N/A	19	1C, CW						0	0	186.000		1		
U-110	1958	3	XIN	39		516		#N/A	19	WTR		WTR	Omis.	39M H20 from 240-S	Omission	0	0	186.000		3	V	HW-57122-6
U-110	1958	3	STAT		513	513	311	-3	16	CW						0	0	186.000		1		
U-110	1958	4	STAT		513	513	311	#N/A	16	1C, CW						0	0	186.000		1		
U-110	1959	1	STAT		510	510	311	-3	13	1C, CW				Latest electrode rdg.		0	0	186.000		1		
U-110	1959	2	STAT		513	513	311	3	16	CW				Latest electrode rdg.		0	0	186.000		1		
U-110	1959	3	STAT		513	513	311	#N/A	16	1C, CW						0	0	186.000		1		
U-110	1959	4	STAT		510	510	311	-3	13	CW				Latest electrode rdg.		0	0	186.000		1		
U-110	1960	1	STAT		510	510	311	#N/A	13	CW						0	0	186.000		1		
U-110	1960	2	STAT		510	510	311	#N/A	13	1C, CW						0	0	186.000		1		
U-110	1960	3	STAT		510	510	331	#N/A	13	CW, CW						0	0	186.000		1		
U-110	1960	4	STAT		510	510	331	#N/A	13	CW						0	0	186.000		1		
U-110	1961	1	STAT		510	510	331	#N/A	13	1C, CW				6 months		0	0	186.000		1		
U-110	1961	2	STAT		N/A	510		#N/A	13								0	186.000		1		
U-110	1961	3	STAT		507	507	311	-3	10	1C, CW				6 months		0	0	186.000		1		
U-110	1961	4	STAT		N/A	507		#N/A	10								0	186.000		1		
U-110	1962	1	STAT		N/A	507		#N/A	10								0	186.000		1		
U-110	1962	2	STAT		505	505	311	-2	8	1C, CW				6 months latest electrode rdg.		0	0	186.000		1		
U-110	1962	3	STAT		N/A	505		#N/A	8								0	186.000		1		
U-110	1962	4	STAT		505	505	311	#N/A	8	1C, CW				6 months		0	0	186.000		1		
U-110	1963	1	STAT		N/A	505		#N/A	8								0	186.000		1		
U-110	1963	2	STAT		510	510	311	5	13	1C, CW				6 months		0	0	186.000		1		
U-110	1963	3	STAT		N/A	510		#N/A	13								0	186.000		1		
U-110	1963	4	STAT		510	510	311	#N/A	13	1C, CW				6 months		0	0	186.000		1		
U-110	1964	1	STAT		N/A	510		#N/A	13								0	186.000		1		
U-110	1964	2	STAT		510	510	311	#N/A	13	1C, CW				6 months		0	0	186.000		1		
U-110	1964	3	STAT		N/A	510		#N/A	13								0	186.000		1		
U-110	1964	4	STAT		510	510	311	#N/A	13	1C, CW				6 months		0	0	186.000		1		
U-110	1965	1	STAT		497	497	311	-13	0	1C, CW				6 months		0	0	186.000		1		
U-110	1965	2	STAT		N/A	497		#N/A	0								0	186.000		1		
U-110	1965	3	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		
U-110	1965	4	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		
U-110	1966	1	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		
U-110	1966	2	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		
U-110	1966	3	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		
U-110	1966	4	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
U-110	1967	1	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		
U-110	1967	2	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		
U-110	1967	3	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		
U-110	1967	4	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		
U-110	1968	1	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		
U-110	1968	2	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		
U-110	1968	3	STAT		497	497	311	#N/A	0	1C						0	0	186.000		1		
U-110	1968	4	STAT		497	497	311	#N/A	0	CW						0	0	186.000		1		
U-110	1969	1	STAT		496	496	311	-1	-1	CW						0	0	186.000		1		
U-110	1969	2	SEND	-157		339		#N/A	-1	SU		TX-118				0	0	186.000		4	O	ARH-1200B-7
U-110	1969	2	STAT		340	340	311	1	0	CW				157 to 118-TX		0	0	186.000		1		
U-110	1969	3	STAT		340	340	311	#N/A	0	CW						0	0	186.000		1		
U-110	1969	4	STAT		339	339	184	-1	-1	CW						0	0	186.000		1		
U-110	1970	1	STAT		340	340	184	1	0							0	0	186.000		1		
U-110	1970	2	STAT		340	340	184	#N/A	0	CW						0	0	186.000		1		
U-110	1970	3	STAT		339	339	184	-1	-1							0	0	186.000		1		
U-110	1970	4	STAT		339	339	184	#N/A	-1							0	0	186.000		1		
U-110	1971	1	STAT		339	339	184	#N/A	-1							0	0	186.000		1		
U-110	1971	2	STAT		339	339	184	#N/A	-1	CW						0	0	186.000		1		
U-110	1971	3	STAT		339	339	183	#N/A	-1							0	0	186.000		1		
U-110	1971	4	STAT		339	339	183	#N/A	-1	CW						0	0	186.000		1		
U-110	1972	1	STAT		338	338	183	-1	-2	CW						0	0	186.000		1		
U-110	1972	2	STAT		342	342	183	4	2	CW						0	0	186.000		1		
U-110	1972	3	XIN	61		403		#N/A	2	LW		WTR				0	0	186.000		4	O	ARH-2456C-6
U-110	1972	3	STAT		398	398	183	-5	-3	LW, CW				61 from 222-S		0	0	186.000		1		
U-110	1972	4	XIN	52		450		#N/A	-3	LW		WTR				0	0	186.000		4	O	ARH-2456D-6
U-110	1972	4	STAT		449	449	183	-1	-4	LW, CW				52 from 222-S		0	0	186.000		1		
U-110	1973	1	XIN	44		493		#N/A	-4	LW		WTR				0	0	186.000		4	O	ARH-2794A-6
U-110	1973	1	STAT		493	493	183	#N/A	-4	LW, CW				44 from 222-S		0	0	186.000		1		
U-110	1973	2	XIN	4		497		#N/A	-4	LW		WTR				0	0	186.000		4	O	ARH-2794B-6
U-110	1973	2	XIN	16		513		#N/A	-4	LW		WTR				0	0	186.000		4	O	ARH-2794B-6
U-110	1973	2	SEND	-165		348		#N/A	-4	SU		U-107				0	0	186.000		4	O	ARH-2794B-6
U-110	1973	2	STAT		353	353	183	5	1	LW, CW				16 from 222-S, 4 water, 165 to 107-		0	0	186.000		1		
U-110	1973	3	XIN	15		368		#N/A	1	LW		WTR				0	0	186.000		4	O	ARH-2794C-6
U-110	1973	3	STAT		367	367	183	-1	0	LW, CW				15 from 222-S		0	0	186.000		1		
U-110	1973	4	XIN	16		383		#N/A	0	LW		WTR				0	0	186.000		4	O	ARH-2794D-6
U-110	1973	4	STAT		382	382	183	-1	-1	LW, CW				16 from 222-S		0	0	186.000		1		
U-110	1974	1	XIN	29		411		#N/A	-1	LW		WTR				0	0	186.000		4	O	ARH-CD-133A-6
U-110	1974	1	STAT		408	408	183	-3	-4	LW, CW				29 from 222-S		0	0	186.000		1		
U-110	1974	2	XIN	29		437		#N/A	-4	LW		WTR				0	0	186.000		4	O	ARH-CD-133B-6
U-110	1974	2	SEND	-168		269		#N/A	-4	SU		U-107				0	0	186.000		4	O	ARH-CD-133B-6
U-110	1974	2	STAT		268	268	183	-1	-5	LW, CW				29 from 222-S, 168 to 107-U * Dry Wells No.'s 60-10-01, 60-10-05 and 60-10-07 were drilled.		0	0	186.000		1		
U-110	1974	3	XIN	24		292		#N/A	-5	LW		WTR				0	0	186.000		4	O	ARH-CD-133C-6
U-110	1974	3	STAT		292	292	183	#N/A	-5	LW, CW				24 from 222-S		0	0	186.000		1		
U-110	1974	4	XIN	26		318		#N/A	-5	LW		WTR				0	0	186.000		4	O	ARH-CD-133D-6
U-110	1974	4	STAT		315	315	183	-3	-8	LW, CW				26 from 222-S		0	0	186.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-110	1975	1	XIN	30		345		#N/A	-8	LW		WTR				0	0	186.000		4	O	ARH-CD-336A-6
U-110	1975	1	STAT		345	345	183	#N/A	-8	LW, CW				30 from 222-S		0	0	186.000		1		
U-110	1975	2	XIN	21		366		#N/A	-8	BNW		WTR				0	0	186.000		4	O	ARH-CD-336B-6
U-110	1975	2	XIN	18		384		#N/A	-8	LW		WTR				0	0	186.000		4	O	ARH-CD-336B-6
U-110	1975	2	STAT		384	384	183	#N/A	-8	LW, CW, BNW				18 from 222-S, 21 from BNW		0	0	186.000		1		
U-110	1975	3	SEND	-225		159		#N/A	-8	SU		U-111				0	0	186.000		4	O	ARH-CD-336C-6
U-110	1975	3	OUTX	-6		153		#N/A	-8	SU	OOS	CRIB				0	0	186.000		4	O	ARH-CD-336C-6
U-110	1975	3	STAT		N/A	153	195	#N/A	-8				195 TO N/A	Tank leaks 225 to 111-U;; 5-6 to ground			0	186.000		1		
U-110	1975	4	STAT		175	175	175	22	14					Tank leaks		0	0	186.000		1		
U-110	1976	1	STAT		161	161	161	-14	0					Tank leaks		0	0	186.000		1		
U-110	1976	2	STAT		161	161	161	#N/A	0					Tank leaks ** Dry Wells No.'s 60-10-02 and 60-10-11 were drilled.		0	0	186.000		1		
U-110	1976	3	STAT		161	161	161	#N/A	0					Inactive leaker		0	0	186.000		1		
U-110	1976	4	STAT		161	161	161	#N/A	0					Inactive leaker		0	0	186.000		1		
U-110	1977	1	STAT		161	161	161	#N/A	0					Inactive leaker		0	0	186.000		1		
U-110	1977	2	STAT		161	161	161	#N/A	0					Inactive leaker		0	0	186.000		1		
U-110	1977	3	STAT		161	161	161	#N/A	0					Inactive leaker		0	0	186.000		1		
U-110	1977	4	STAT		161	161	161	#N/A	0					Inactive leaker		0	0	186.000		1		
U-110	1978	1	STAT		161	161	161	#N/A	0					Primary Leaker Stab. New photo 1-23-78		0	0	186.000		1		
U-110	1978	2	STAT		161	161	161	#N/A	0	0						0	0	186.000		1		
U-110	1978	3	STAT		149	149	149	-12	-12	0						0	0	186.000		1		
U-110	1978	4	STAT		161	161	161	12	0							0	0	186.000		1		
U-110	1979	1	STAT		161	161	161	#N/A	0							0	0	186.000		1		
U-110	1979	2	STAT		161	161	161	#N/A	0							0	0	186.000		1		
U-110	1979	3	STAT		161	161	161	#N/A	0					New Photo 7-12-79		0	0	186.000		1		
U-110	1979	4	STAT		161	161	161	#N/A	0							0	0	186.000		1		
U-110	1980	1	STAT		161	161	161	#N/A	0							0	0	186.000		1		
U-110	1980	2	STAT		161	161	161	#N/A	0							0	0	186.000		1		
U-110	1980	3	STAT		161	161	161	#N/A	0							0	0	186.000		1		
U-110	1980	4	STAT		161	161	161	#N/A	0	0						0	0	186.000		1		
U-110	1993	2	STAT		186	186	186	25	25							0	0	186.000		1		
U-110	1993	4	STAT		186	186	186	#N/A	25							0	0	186.000		1		
U-110	1994	1	STAT		186	186	186	#N/A	25							0	0	186.000		1		
U-110	2000															0	0	186.000		1		•

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ftr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-111	1900																					
U-111	1946	3	CREC	0		0		#N/A	0	SET	U-110						0	0.000		1		
U-111	1946	3	CSEND	0		0		#N/A	0	SET	U-112						0	0.000		1		
U-111	1947	1	STAT		N/A	0		#N/A	0								0	0.000		1		
U-111	1947	2	rec	93		93		#N/A	0	cas	U-110	U-110				0.012264	1.1406	1.141	1C1	0		
U-111	1947	2	rec	65		158		#N/A	0	cas	U-110	U-110				0.012264	0.7972	1.938	1C1	0		
U-111	1947	2	rec	50		208		#N/A	0	cas	U-110	U-110				0.012264	0.6132	2.551	1C1	0		
U-111	1947	2	STAT		208	208	0	#N/A	0	1C				Cascade began filling April		0	0	2.551		1		
U-111	1947	3	rec	92		300		#N/A	0	cas	U-110	U-110				0.012264	1.1283	3.679	1C1	0		
U-111	1947	3	rec	91		391		#N/A	0	cas	U-110	U-110				0.012264	1.116	4.795	1C1	0		
U-111	1947	3	rec	82		473		#N/A	0	cas	U-110	U-110				0.012264	1.0057	5.801	1C1	0		
U-111	1947	3	STAT		473	473	0	#N/A	0	1C				Cascade began filling April		0	0	5.801		1		
U-111	1947	4	rec	89		562		#N/A	0	cas	U-110	U-110				0.012264	1.0915	6.892	1C1	0		
U-111	1947	4	rec	78		640		#N/A	0	cas	U-110	U-110				0.012264	0.9566	7.849	1C1	0		
U-111	1947	4	rec	51		691		#N/A	0	cas	U-110	U-110				0.012264	0.6255	8.475	1C1	0		
U-111	1947	4	send	-89		602		#N/A	0	cas		U-112				0	0	8.475		0		
U-111	1947	4	send	-51		551		#N/A	0	cas		U-112				0	0	8.475		0		
U-111	1947	4	send	-21		530		#N/A	0	cas		U-112				0	0	8.475		0		
U-111	1947	4	STAT		530	530	0	#N/A	0					Cascade began filling April		0	0	8.475		1		
U-111	1948	1	rec	96		626		#N/A	0	cas	U-110	U-110				0.012264	1.1774	9.652	1C1	0		
U-111	1948	1	rec	94		720		#N/A	0	cas	U-110	U-110				0.012264	1.1528	10.805	1C1	0		
U-111	1948	1	rec	68		788		#N/A	0	cas	U-110	U-110				0.012264	0.834	11.639	1C1	0		
U-111	1948	1	send	-96		692		#N/A	0	cas		U-112				0	0	11.639		0		
U-111	1948	1	send	-94		598		#N/A	0	cas		U-112				0	0	11.639		0		
U-111	1948	1	send	-68		530		#N/A	0	cas		U-112				0	0	11.639		0		
U-111	1948	1	STAT		530	530	0	#N/A	0					Cascade began filling April		0	0	11.639		1		
U-111	1948	2	rec	105		635		#N/A	0	cas	U-110	U-110				0.012264	1.2877	12.926	1C1	0		
U-111	1948	2	rec	6		641		#N/A	0	cas	U-110	U-110				0.012264	0.0736	13.000	1C1	0		
U-111	1948	2	send	-105		536		#N/A	0	cas		U-112				0	0	13.000		0		
U-111	1948	2	send	-6		530		#N/A	0	cas		U-112				0	0	13.000		0		
U-111	1948	2	STAT		530	530	0	#N/A	0					Cascade full		0	0	13.000		1		
U-111	1948	3	STAT		530	530	0	#N/A	0							0	0	13.000		1		
U-111	1948	4	STAT		530	530	0	#N/A	0							0	0	13.000		1		
U-111	1949	1	STAT		530	530	0	#N/A	0					Cascade full		0	0	13.000		1		
U-111	1949	2	STAT		530	530	0	#N/A	0							0	0	13.000		1		
U-111	1949	3	STAT		530	530	0	#N/A	0							0	0	13.000		1		
U-111	1949	4	STAT		530	530	0	#N/A	0							0	0	13.000		1		
U-111	1950	1	STAT		530	530	0	#N/A	0					Cascade full		0	0	13.000		1		
U-111	1950	2	STAT		530	530	0	#N/A	0							0	0	13.000		1		
U-111	1950	3	STAT		530	530	0	#N/A	0							0	0	13.000		1		
U-111	1950	4	STAT		530	530	0	#N/A	0							0	0	13.000		1		
U-111	1951	1	STAT		530	530	0	#N/A	0	1C				Cascade full		0	0	13.000		1		
U-111	1951	2	STAT		N/A	530		#N/A	0								0	13.000		1		
U-111	1951	3	STAT		N/A	530		#N/A	0								0	13.000		1		
U-111	1951	4	STAT		530	530	0	#N/A	0	1C						0	0	13.000		1		
U-111	1952	1	STAT		N/A	530		#N/A	0								0	13.000		1		
U-111	1952	2	SEND	-516		14		#N/A	0	SU		TX-118				0	0	13.000		1		
U-111	1952	2	STAT		14	14	0	#N/A	0	1C						0	0	13.000		1		
U-111	1952	3	STAT		14	14	0	#N/A	0							0	0	13.000		1		
U-111	1952	4	STAT		14	14	0	#N/A	0	1C						0	0	13.000		1		
U-111	1953	1	STAT		14	14	14	#N/A	0	1C				3 tanks being held as Redox Waste reserve		0	0	13.000		1		
U-111	1953	2	STAT		17	17	14	3	3	1C						0	0	13.000		1		
U-111	1953	3	STAT		15	15	14	-2	1							0	0	13.000		1		
U-111	1953	4	STAT		15	15	14	#N/A	1	1C				Being held for Redox wastes		0	0	13.000		1		
U-111	1954	1	CREC	0		15		#N/A	1	SET	U-110						0	13.000		1		
U-111	1954	1	CSEND	0		15		#N/A	1	SET	U-112						0	13.000		1		
U-111	1954	1	rec	528		543		#N/A	1	cas	U-110	U-110				0.013699	7.2329	20.233	R1	0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-111	1954	1	rec	217		760		#N/A	1	cas	U-110	U-110				0.013699	2.9726	23.205	R1	0		
U-111	1954	1	send	-230		530		#N/A	1	cas		U-112				0	0	23.205		0		
U-111	1954	1	STAT		530	530	14	#N/A	1	R				Cascade rec'd Redox concentrated salt waste		0	0	23.205		1		
U-111	1954	2	rec	204		734		#N/A	1	cas	U-110	U-110				0.013699	2.7945	26.000	R1	0		
U-111	1954	2	send	-204		530		#N/A	1	cas		U-112				0	0	26.000		0		
U-111	1954	2	STAT		530	530	14	#N/A	1	R						0	0	26.000		1		
U-111	1954	3	STAT		530	530	14	#N/A	1	R						0	0	26.000		1		
U-111	1954	4	STAT		530	530	14	#N/A	1	R						0	0	26.000		1		
U-111	1955	1	STAT		530	530	14	#N/A	1	R						0	0	26.000		1		
U-111	1955	2	STAT		530	530	14	#N/A	1	R						0	0	26.000		1		
U-111	1955	3	STAT		530	530	14	#N/A	1	R						0	0	26.000		1		
U-111	1955	4	STAT		530	530	14	#N/A	1	R						0	0	26.000		1		
U-111	1956	1	CREC	0		530		#N/A	1	END	U-110						0	26.000		1		
U-111	1956	1	CSEND	0		530		#N/A	1	END	U-112						0	26.000		1		
U-111	1956	1	STAT		530	530	14	#N/A	1	1C, R						0	0	26.000		1		
U-111	1956	2	STAT		519	519	14	-11	-10	1C, R						0	0	26.000		1		
U-111	1956	3	STAT		519	519	14	#N/A	-10	1C, R						0	0	26.000		1		
U-111	1956	4	STAT		519	519	15	#N/A	-10	1C, R						0	0	26.000		1		
U-111	1957	1	STAT		519	519	15	#N/A	-10	1C, R						0	0	26.000		1		
U-111	1957	2	STAT		519	519	15	#N/A	-10	1C, R						0	0	26.000		1		
U-111	1957	3	STAT		519	519	15	#N/A	-10	1C, R						0	0	26.000		1		
U-111	1957	4	STAT		519	519	15	#N/A	-10	R						0	0	26.000		1		
U-111	1958	1	STAT		519	519	15	#N/A	-10	R						0	0	26.000		1		
U-111	1958	2	STAT		519	519	15	#N/A	-10	R						0	0	26.000		1		
U-111	1958	3	STAT		519	519	15	#N/A	-10	R						0	0	26.000		1		
U-111	1958	4	STAT		519	519	15	#N/A	-10	R						0	0	26.000		1		
U-111	1959	1	STAT		519	519	15	#N/A	-10	R						0	0	26.000		1		
U-111	1959	2	STAT		519	519	15	#N/A	-10	R						0	0	26.000		1		
U-111	1959	3	STAT		519	519	15	#N/A	-10	1C, R						0	0	26.000		1		
U-111	1959	4	STAT		516	516	15	-3	-13	R				Latest electrode rdg.		0	0	26.000		1		
U-111	1960	1	STAT		516	516	15	#N/A	-13	R						0	0	26.000		1		
U-111	1960	2	STAT		516	516	15	#N/A	-13	R						0	0	26.000		1		
U-111	1960	3	STAT		516	516	15	#N/A	-13	R						0	0	26.000		1		
U-111	1960	4	STAT		516	516	15	#N/A	-13	R						0	0	26.000		1		
U-111	1961	1	STAT		516	516	15	#N/A	-13	1C				6 months		0	0	26.000		1		
U-111	1961	2	STAT		N/A	516		#N/A	-13								0	26.000		1		
U-111	1961	3	STAT		516	516	15	#N/A	-13	1C, R				6 months		0	0	26.000		1		
U-111	1961	4	STAT		N/A	516		#N/A	-13								0	26.000		1		
U-111	1962	1	STAT		N/A	516		#N/A	-13								0	26.000		1		
U-111	1962	2	STAT		516	516	15	#N/A	-13	1C, R				6 months		0	0	26.000		1		
U-111	1962	3	STAT		N/A	516		#N/A	-13								0	26.000		1		
U-111	1962	4	STAT		516	516	15	#N/A	-13	1C, R				6 months		0	0	26.000		1		
U-111	1963	1	STAT		N/A	516		#N/A	-13								0	26.000		1		
U-111	1963	2	STAT		516	516	15	#N/A	-13	1C, R				6 months		0	0	26.000		1		
U-111	1963	3	STAT		N/A	516		#N/A	-13								0	26.000		1		
U-111	1963	4	STAT		516	516	15	#N/A	-13	1C, R				6 months		0	0	26.000		1		
U-111	1964	1	STAT		N/A	516		#N/A	-13								0	26.000		1		
U-111	1964	2	STAT		516	516	15	#N/A	-13	1C, R				6 months		0	0	26.000		1		
U-111	1964	3	STAT		N/A	516		#N/A	-13								0	26.000		1		
U-111	1964	4	STAT		516	516	15	#N/A	-13	1C, R				6 months		0	0	26.000		1		
U-111	1965	1	STAT		530	530	29	14	1	1C, R				6 months		0	0	26.000		1		
U-111	1965	2	STAT		N/A	530		#N/A	1								0	26.000		1		
U-111	1965	3	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		
U-111	1965	4	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		
U-111	1966	1	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		
U-111	1966	2	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		
U-111	1966	3	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-111	1966	4	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		
U-111	1967	1	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		
U-111	1967	2	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		
U-111	1967	3	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		
U-111	1967	4	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		
U-111	1968	1	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		
U-111	1968	2	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		
U-111	1968	3	STAT		530	530	29	#N/A	1	1C, R						0	0	26.000		1		
U-111	1968	4	STAT		531	531	29	1	2							0	0	26.000		1		
U-111	1969	1	STAT		531	531	29	#N/A	2	R						0	0	26.000		1		
U-111	1969	2	STAT		530	530	29	-1	1							0	0	26.000		1		
U-111	1969	3	STAT		530	530	29	#N/A	1	R						0	0	26.000		1		
U-111	1969	4	STAT		530	530	26	#N/A	1							0	0	26.000		1		
U-111	1970	1	STAT		530	530	26	#N/A	1							0	0	26.000		1		
U-111	1970	2	STAT		530	530	26	#N/A	1							0	0	26.000		1		
U-111	1970	3	STAT		530	530	26	#N/A	1	R						0	0	26.000		1		
U-111	1970	4	SEND	-382		148		#N/A	1	SU		TY-103	OC xfer to rec	383 to 111-U	ind rec instead of xfer, Shows XFER not REC	0	0	26.000		3	V	ARH-1666D-8
U-111	1970	4	STAT		147	147	26	-1	0	R						0	0	26.000		1		
U-111	1971	1	STAT		148	148	26	1	1							0	0	26.000		1		
U-111	1971	2	STAT		148	148	26	#N/A	1	R						0	0	26.000		1		
U-111	1971	3	STAT		147	147	26	-1	0	R						0	0	26.000		1		
U-111	1971	4	STAT		148	148	26	1	1	R						0	0	26.000		1		
U-111	1972	1	STAT		147	147	26	-1	0							0	0	26.000		1		
U-111	1972	2	STAT		147	147	26	#N/A	0	R						0	0	26.000		1		
U-111	1972	3	STAT		149	149	26	2	2							0	0	26.000		1		
U-111	1972	4	STAT		149	149	26	#N/A	2	R						0	0	26.000		1		
U-111	1973	1	STAT		148	148	26	-1	1							0	0	26.000		1		
U-111	1973	2	STAT		148	148	26	#N/A	1							0	0	26.000		1		
U-111	1973	3	STAT		148	148	26	#N/A	1					* Dry Wells No.'s 60-11-05 and 60-11-07 were drilled.		0	0	26.000		1		
U-111	1973	4	STAT		148	148	26	#N/A	1	R						0	0	26.000		1		
U-111	1974	1	STAT		149	149	26	1	2	R						0	0	26.000		1		
U-111	1974	2	STAT		148	148	26	-1	1	R						0	0	26.000		1		
U-111	1974	3	XIN	9		157		#N/A	1	WTR		WTR	Omis. REC U-301	9 from 301-U catch tank * Dry Wells No.'s 60-11-05 and 60-11-07 were drilled.	Omission	0	0	26.000		3	V	ARH-CD-133C-6
U-111	1974	3	STAT		159	159	26	2	3	R						0	0	26.000		1		
U-111	1974	4	STAT		158	158	26	-1	2							0	0	26.000		1		
U-111	1975	1	STAT		158	158	26	#N/A	2	R						0	0	26.000		1		
U-111	1975	2	XIN	13		171		#N/A	2	WTR		WTR	Omis. REC U-301	13 from 301-U C.T.	Omission	0	0	26.000		3	V	ARH-CD-336B-6
U-111	1975	2	STAT		172	172	26	1	3	R						0	0	26.000		1		
U-111	1975	3	REC	275		447		#N/A	3	SU	U-105	U-105				0	0	26.000		4	O	ARH-CD-336C-6
U-111	1975	3	REC	990		1437		#N/A	3	SU	U-108	U-108				0	0	26.000		4	O	ARH-CD-336C-6
U-111	1975	3	REC	225		1662		#N/A	3	SU	U-110	U-110				0	0	26.000		4	O	ARH-CD-336C-6
U-111	1975	3	SEND	-1319		343		#N/A	3	SU		S-102				0	0	26.000		4	O	ARH-CD-336C-6
U-111	1975	3	STAT		343	343	26	#N/A	3	BNW, N, DW, LW				275 from 105-U. 990 from 108-U, 225 from 110-U 1319 to 102-S		0	0	26.000		1		
U-111	1975	4	REC	275		618		#N/A	3	SU	U-105	U-105				0	0	26.000		2		
U-111	1975	4	send	-251		367		#N/A	3			S-102				0	0	26.000		0		
U-111	1975	4	STAT		367	367	26	#N/A	3	EB				242-S bottoms & recycle		0	0	26.000		1		
U-111	1976	1	REC	595		962		#N/A	3	SU	U-102	U-102				0	0	26.000		4	O	ARH-CD-702A-6
U-111	1976	1	REC	441		1403		#N/A	3		U-103	U-103	OC omission, OC U-101 to U-111		Omission, Shows U-111 not U-101	0	0	26.000		3	M/V	ARH-CD-702A-6
U-111	1976	1	REC	275		1678		#N/A	3	SU	U-105	U-105				0	0	26.000		1		
U-111	1976	1	REC	475		2153		#N/A	3	SU	U-106	U-106				0	0	26.000		4	O	ARH-CD-702A-6
U-111	1976	1	send	-1654		499		#N/A	3			S-102	*1264 to 1654			0	0	26.000		0		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-111	1976	1	STAT		499	499	26	#N/A	3					242-S bottoms & recycle, 475 from 106-U; 595 from 102-U		0	0	26.000		1		
U-111	1976	2	REC	275		774		#N/A	3	SU	U-105	U-105				0	0	26.000		1		
U-111	1976	2	send	-275		499		#N/A	3			S-102				0	0	26.000		0		
U-111	1976	2	STAT		499	499	26	#N/A	3	EB				242 bottoms & recycle (1) (1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainity in the liquid-to-solid ratio of U Farm tanks.		0	0	26.000		1		
U-111	1976	3	REC	275		774		#N/A	3	SU	U-105	U-105				0	0	26.000		1		
U-111	1976	3	send	-286		488		#N/A	3			S-102				0	0	26.000		0		
U-111	1976	3	STAT		488	488	26	#N/A	3	EF				Con. Evap. feed		0	0	26.000		1		
U-111	1976	4	REC	275		763		#N/A	3	SU	U-105	U-105				0	0	26.000		1		
U-111	1976	4	send	-519		244		#N/A	3			S-102	*431 to 519			0	0	26.000		0		
U-111	1976	4	STAT		244	244	26	#N/A	3	EF				H. SR waste Conc.		0	0	26.000		1		
U-111	1977	1	send	-28		216		#N/A	3			S-102				0	0	26.000		0		
U-111	1977	1	STAT		216	216	136	#N/A	3	EVAP				High strontium waste concentration		0	0	26.000		1		
U-111	1977	2	rec	234		450		#N/A	3			SY-102				0	0	26.000		0		
U-111	1977	2	STAT		450	450	136	#N/A	3	EVAP				Concentrated Evap. feed		0	0	26.000		1		
U-111	1977	3	rec	60		510		#N/A	3			SY-102				0	0	26.000		0		
U-111	1977	3	STAT		510	510	161	#N/A	3	RESD				Concentrated evap. feed		0	0	26.000		1		
U-111	1977	4	send	-74		436		#N/A	3			SY-102				0	0	26.000		0		
U-111	1977	4	STAT		436	436	235	#N/A	3	EF				Concentrated evap. feed		0	0	26.000		1		
U-111	1978	1	send	-16		420		#N/A	3			SY-102				0	0	26.000		0		
U-111	1978	1	STAT		420	420	235	#N/A	3	NDRL				Active		0	0	26.000		1		
U-111	1978	2	rec	11		431		#N/A	3			SY-102				0	0	26.000		0		
U-111	1978	2	STAT		431	431	381	#N/A	3	PNF				New solids level 4-19-78 New Photo 5-25-78		0	0	26.000		1		
U-111	1978	3	send	-49		382		#N/A	3			SY-102	sometoSY-101aswell			0	0	26.000		0		
U-111	1978	3	REC	116		498		#N/A	3	SU	U-107	U-107				0	0	26.000		1		
U-111	1978	3	SEND	-115		383		#N/A	3	SU		SX-106				0	0	26.000		1		
U-111	1978	3	SEND	-114		269		#N/A	3	SU		SX-106				0	0	26.000		1		
U-111	1978	3	SEND	-109		160		#N/A	3	SU		SX-106				0	0	26.000		1		
U-111	1978	3	SEND	-51		109		#N/A	3	SU		SY-101				0	0	26.000		1		
U-111	1978	3	SEND	-6		103		#N/A	3	SU		SY-101				0	0	26.000		1		
U-111	1978	3	REC	67		170		#N/A	3	SU	U-102	U-102				0	0	26.000		1		
U-111	1978	3	REC	113		283		#N/A	3	SU	U-107	U-107				0	0	26.000		1		
U-111	1978	3	REC	95		378		#N/A	3	SU	U-107	U-107				0	0	26.000		1		
U-111	1978	3	REC	43		421		#N/A	3	SU	U-107	U-107				0	0	26.000		1		
U-111	1978	3	STAT		421	421	369	#N/A	3	PNF				New Solids Level 9-11-78		0	0	26.000		1		
U-111	1978	4	SEND	-114		307		#N/A	3	SU		SX-106				0	0	26.000		1		
U-111	1978	4	SEND	-108		199		#N/A	3	SU		SX-106				0	0	26.000		1		
U-111	1978	4	SEND	-102		97		#N/A	3	SU		SX-106				0	0	26.000		1		
U-111	1978	4	SEND	-97		0		#N/A	3	SU		SY-102				0	0	26.000		1		
U-111	1978	4	REC	108		108		#N/A	3	SU	U-107	U-107				0	0	26.000		1		
U-111	1978	4	REC	101		209		#N/A	3	SU	U-107	U-107				0	0	26.000		1		
U-111	1978	4	REC	96		305		#N/A	3	SU	U-107	U-107				0	0	26.000		1		
U-111	1978	4	REC	95		400		#N/A	3	SU	U-107	U-107				0	0	26.000		1		
U-111	1978	4	SEND	0		400		#N/A	3	SU	SY-102	SY-102	*-87 to				0	26.000		1		
U-111	1978	4	STAT		400	400	381	#N/A	3	PNF				New Solids Level 11-21-78		0	0	26.000		1		
U-111	1979	1	SEND	-110		290		#N/A	3	SU		SX-106				0	0	26.000		1		
U-111	1979	1	SEND	-90		200		#N/A	3	SU		SX-106				0	0	26.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-111	1979	1	REC	106		306		#N/A	3	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	1	REC	81		387		#N/A	3	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	1	STAT		395	395	381	8	11	CPLX				Future Slurry Receiver		0	0	26.000		1		
U-111	1979	2	rec	19		414		#N/A	11	SU	SY-102	SY-102	*-103 to			0	0	26.000		0		
U-111	1979	2	SEND	-86		328		#N/A	11	SU		SX-101				0	0	26.000		1		
U-111	1979	2	SEND	-76		252		#N/A	11	SU		SX-101				0	0	26.000		1		
U-111	1979	2	SEND	-104		148		#N/A	11	SU		SX-106				0	0	26.000		1		
U-111	1979	2	SEND	-32		116		#N/A	11	SU		SX-106				0	0	26.000		1		
U-111	1979	2	REC	113		229		#N/A	11	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	2	REC	98		327		#N/A	11	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	2	REC	36		363		#N/A	11	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	2	REC	35		398		#N/A	11	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	2	REC	30		428		#N/A	11	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	2	STAT		428	428	381	#N/A	11	PNF				New Photo 5-1-79		0	0	26.000		1		
U-111	1979	3	XIN	7		435		#N/A	11	NIT		NIT				0	0	26.000		1		
U-111	1979	3	XIN	7		442		#N/A	11	NIT		NIT				0	0	26.000		1		
U-111	1979	3	XIN	3		445		#N/A	11	NIT		NIT				0	0	26.000		1		
U-111	1979	3	REC	1		446		#N/A	11	SU	U-112	U-112				0	0	26.000		1		
U-111	1979	3	SEND	-93		353		#N/A	11	SU		SY-102				0	0	26.000		1		
U-111	1979	3	SEND	-76		277		#N/A	11	SU		SY-102				0	0	26.000		1		
U-111	1979	3	SEND	-69		208		#N/A	11	SU		SY-102				0	0	26.000		1		
U-111	1979	3	SEND	-33		175		#N/A	11	SU		SY-102				0	0	26.000		1		
U-111	1979	3	REC	62		237		#N/A	11	SU	SY-102	SY-102				0	0	26.000		1		
U-111	1979	3	REC	62		299		#N/A	11	SU	SY-102	SY-102				0	0	26.000		1		
U-111	1979	3	REC	31		330		#N/A	11	SU	SY-102	SY-102				0	0	26.000		1		
U-111	1979	3	rec	139		469		#N/A	11	SU	SY-102	SY-102	*-12 to			0	0	26.000		0		
U-111	1979	3	REC	107		576		#N/A	11	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	3	REC	105		681		#N/A	11	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	3	REC	91		772		#N/A	11	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	3	REC	86		858		#N/A	11	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	3	REC	76		934		#N/A	11	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	3	REC	74		1008		#N/A	11	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	3	REC	51		1059		#N/A	11	SU	U-107	U-107				0	0	26.000		1		
U-111	1979	3	REC	30		1089		#N/A	11	SU	U-107	U-107				0	0	26.000				
U-111	1979	3	SEND	-109		980		#N/A	11	SU		SX-101				0	0	26.000		1		
U-111	1979	3	SEND	-108		872		#N/A	11	SU		SX-101				0	0	26.000		1		
U-111	1979	3	SEND	-89		783		#N/A	11	SU		SX-101				0	0	26.000		1		
U-111	1979	3	SEND	-89		694		#N/A	11	SU		SX-101				0	0	26.000		1		
U-111	1979	3	SEND	-86		608		#N/A	11	SU		SX-101				0	0	26.000		1		
U-111	1979	3	SEND	-80		528		#N/A	11	SU		SX-101				0	0	26.000		1		
U-111	1979	3	SEND	-71		457		#N/A	11	SU		SX-101				0	0	26.000		1		
U-111	1979	3	SEND	-48		409		#N/A	11	SU		SX-101				0	0	26.000		1		
U-111	1979	3	SEND	-46		363		#N/A	11	SU		SX-101				0	0	26.000		1		
U-111	1979	3	REC	68		431		#N/A	11	SU	U-102	U-102				0	0	26.000		1		
U-111	1979	3	STAT		431	431	381	#N/A	11	CPLX						0	0	26.000		1		
U-111	1979	4	REC	52		483		#N/A	11	SU	S-107	S-107				0	0	26.000		1		
U-111	1979	4	REC	18		501		#N/A	11	SU	S-107	S-107				0	0	26.000		1		
U-111	1979	4	STAT		497	497	381	-4	7							0	0	26.000		1		
U-111	1980	1	STAT		497	497	381	#N/A	7	PNF						0	0	26.000		1		
U-111	1980	2	SEND	-95		402		#N/A	7	SU		SY-102	*-90 to			0	0	26.000		1		
U-111	1980	2	STAT		402	402	381	#N/A	7	PNF						0	0	26.000		1		
U-111	1980	3	REC	97		499		#N/A	7	SU	U-107	U-107				0	0	26.000		1		
U-111	1980	3	SEND	-66		433		#N/A	7	SU		SY-102				0	0	26.000		1		
U-111	1980	3	SEND	-58		375		#N/A	7	SU		SY-102				0	0	26.000		1		
U-111	1980	3	SEND	-54		321		#N/A	7	SU		SY-102				0	0	26.000		1		
U-111	1980	3	SEND	-35		286		#N/A	7	SU		SY-102				0	0	26.000		1		
U 111	1980	3	SEND	-7		279		#N/A	7	SU		SY-102				0	0	26.000		1		
U-111	1980	3	SEND	-109		170		#N/A	7	SU		SY-102				0	0	26.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-111	1980	3	SEND	-70		100		#N/A	7	SU		SY-102				0	0	26.000		1		
U-111	1980	3	SEND	-63		37		#N/A	7	SU		S-103				0	0	26.000		1		
U-111	1980	3	REC	138		175		#N/A	7	SU	U-107	U-107				0	0	26.000		1		
U-111	1980	3	REC	93		268		#N/A	7	SU	U-107	U-107				0	0	26.000		1		
U-111	1980	3	REC	30		298		#N/A	7	SU	U-107	U-107				0	0	26.000		1		
U-111	1980	3	REC	30		328		#N/A	7	SU	U-107	U-107				0	0	26.000		1		
U-111	1980	3	STAT		328	328	224	#N/A	7	PNF				New Solids Level 8-13-80		0	0	26.000		1		
U-111	1980	4	SEND	-35		293		#N/A	7	SU		SY-102				0	0	26.000		1		
U-111	1980	4	rec	18		311		#N/A	7	SU	SY-102	SY-102	*-3 lo			0	0	26.000		0		
U-111	1980	4	STAT		311	311	278	#N/A	7	DSSF				New Photo and New Solids (10-14-80) (10-6-80)		0	0	26.000		1		
U-111	1993	2	STAT		329	329	329	18	25							0	0	26.000		1		
U-111	1993	4	STAT		329	329	329	#N/A	25							0	0	26.000		1		
U-111	1994	1	STAT		329	329	329	#N/A	25							0	0	26.000		1		
U-111	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-112	1900																					
U-112	1946	3	CREC	0		0		#N/A	0	SET	U-111						0	0.000		1		
U-112	1946	3	STAT		N/A	0		#N/A	0								0	0.000		1		
U-112	1946	4	STAT		N/A	0		#N/A	0								0	0.000		1		
U-112	1947	1	STAT		N/A	0		#N/A	0								0	0.000		1		
U-112	1947	2	STAT		N/A	0		#N/A	0								0	0.000		1		
U-112	1947	3	STAT		N/A	0		#N/A	0								0	0.000		1		
U-112	1947	4	rec	89		89		#N/A	0	cas	U-111	U-111				0.060377	5.3736	5.374	1C1	0		
U-112	1947	4	rec	51		140		#N/A	0	cas	U-111	U-111				0.060377	3.0792	8.453	1C1	0		
U-112	1947	4	rec	21		161		#N/A	0	cas	U-111	U-111				0.060377	1.2679	9.721	1C1	0		
U-112	1947	4	STAT		162	162	0	1	1	1C				Cascade began filling October		0	0	9.721		1		
U-112	1948	1	rec	96		258		#N/A	1	cas	U-111	U-111				0.060377	5.7962	15.517	1C1	0		
U-112	1948	1	rec	94		352		#N/A	1	cas	U-111	U-111				0.060377	5.6755	21.192	1C1	0		
U-112	1948	1	rec	68		420		#N/A	1	cas	U-111	U-111				0.060377	4.1057	25.298	1C1	0		
U-112	1948	1	STAT		419	419	0	-1	0	1C						0	0	25.298		1		
U-112	1948	2	rec	105		524		#N/A	0	cas	U-111	U-111				0.060377	6.3396	31.638	1C1	0		
U-112	1948	2	rec	6		530		#N/A	0	cas	U-111	U-111				0.060377	0.3623	32.000	1C1	0		
U-112	1948	2	STAT		530	530	0	#N/A	0	1C						0	0	32.000		1		
U-112	1948	3	STAT		528	528	0	-2	-2					Cascade full		0	0	32.000		1		
U-112	1948	4	STAT		528	528	0	#N/A	-2					Cascade full		0	0	32.000		1		
U-112	1949	1	STAT		528	528	0	#N/A	-2					Cascade full		0	0	32.000		1		
U-112	1949	2	STAT		528	528	0	#N/A	-2					Cascade full		0	0	32.000		1		
U-112	1949	3	STAT		528	528	0	#N/A	-2					Cascade full		0	0	32.000		1		
U-112	1949	4	STAT		528	528	0	#N/A	-2					Cascade full		0	0	32.000		1		
U-112	1950	1	STAT		528	528	0	#N/A	-2					Cascade full		0	0	32.000		1		
U-112	1950	2	STAT		528	528	0	#N/A	-2					Cascade full		0	0	32.000		1		
U-112	1950	3	STAT		528	528	0	#N/A	-2					Cascade full		0	0	32.000		1		
U-112	1950	4	STAT		528	528	0	#N/A	-2					Cascade full		0	0	32.000		1		
U-112	1951	1	STAT		530	530	0	2	0	1C						0	0	32.000		1		
U-112	1951	2	STAT		N/A	530		#N/A	0								0	32.000		1		
U-112	1951	3	STAT		N/A	530		#N/A	0								0	32.000		1		
U-112	1951	4	STAT		530	530	0	#N/A	0	1C						0	0	32.000		1		
U-112	1952	1	STAT		N/A	530		#N/A	0								0	32.000		1		
U-112	1952	2	SEND	-498		32		#N/A	0	SU		TX-118				0	0	32.000		1		
U-112	1952	2	STAT		32	32	0	#N/A	0	1C						0	0	32.000		1		
U-112	1952	3	STAT		32	32	0	#N/A	0							0	0	32.000		1		
U-112	1952	4	STAT		32	32	0	#N/A	0	1C						0	0	32.000		1		
U-112	1953	1	STAT		32	32	32	#N/A	0	1C				3 tanks being held as Redox waste reserve		0	0	32.000		1		
U-112	1953	2	STAT		34	34	32	2	2	1C						0	0	32.000		1		
U-112	1953	3	STAT		34	34	32	#N/A	2	1C						0	0	32.000		1		
U-112	1953	4	STAT		32	32	32	-2	0	1C				Being held for Redox wastes		0	0	32.000		1		
U-112	1954	1	CREC	0		32		#N/A	0	SET	U-111						0	32.000		1		
U-112	1954	1	rec	230		262		#N/A	0	cas	U-111	U-111				0.016129	3.7097	35.710	R1	0		
U-112	1954	1	STAT		263	263	32	1	1	1C, R				Cascade rec'd Redox concentrated salt waste		0	0	35.710		1		
U-112	1954	2	rec	204		467		#N/A	1	cas	U-111	U-111				0.016129	3.2903	39.000	R1	0		
U-112	1954	2	STAT		514	514	32	47	48	R						0	0	39.000		1		
U-112	1954	3	STAT		514	514	32	#N/A	48	R						0	0	39.000		1		
U-112	1954	4	STAT		514	514	32	#N/A	48	R						0	0	39.000		1		
U-112	1955	1	STAT		514	514	32	#N/A	48	R						0	0	39.000		1		
U-112	1955	2	STAT		514	514	32	#N/A	48	R						0	0	39.000		1		
U-112	1955	3	STAT		514	514	32	#N/A	48	R						0	0	39.000		1		
U-112	1955	4	STAT		514	514	32	#N/A	48	1C, R						0	0	39.000		1		
U-112	1956	1	CREC	0		514		#N/A	48	END	U-111						0	39.000		1		
U-112	1956	1	STAT		509	509	32	-5	43	1C, R				For Redox ctg. waste		0	0	39.000		1		
U-112	1956	2	XIN	8		517		#N/A	43	WTR		WTR				0	0	39.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Qi	Q/A	Document/Pg #
U-112	1956	2	REC	32		549		#N/A	43	SU	U-110	U-110				0.1875	6	45.000	CWR	1		
U-112	1956	2	STAT		540	540	32	-9	34	1C, R				Rec'd from 110-U		0	0	45.000		1		
U-112	1956	3	STAT		540	540	32	#N/A	34	1C, R						0	0	45.000		1		
U-112	1956	4	STAT		540	540	32	#N/A	34							0	0	45.000		1		
U-112	1957	1	STAT		549	549	32	9	43	1C, R						0	0	45.000		1		
U-112	1957	2	STAT		549	549	32	#N/A	43	R						0	0	45.000		1		
U-112	1957	3	STAT		549	549	32	#N/A	43	1C, R						0	0	45.000		1		
U-112	1957	4	STAT		549	549	32	#N/A	43					Latest electrode rdg.		0	0	45.000		1		
U-112	1958	1	STAT		549	549	32	#N/A	43	R						0	0	45.000		1		
U-112	1958	2	STAT		549	549	32	#N/A	43	R						0	0	45.000		1		
U-112	1958	3	STAT		549	549	32	#N/A	43	R						0	0	45.000		1		
U-112	1958	4	STAT		549	549	32	#N/A	43	R						0	0	45.000		1		
U-112	1959	1	STAT		549	549	32	#N/A	43	R						0	0	45.000		1		
U-112	1959	2	STAT		549	549	32	#N/A	43	R						0	0	45.000		1		
U-112	1959	3	STAT		549	549	32	#N/A	43	R						0	0	45.000		1		
U-112	1959	4	STAT		549	549	32	#N/A	43	R						0	0	45.000		1		
U-112	1960	1	STAT		549	549	32	#N/A	43	R						0	0	45.000		1		
U-112	1960	2	STAT		549	549	32	#N/A	43	R						0	0	45.000		1		
U-112	1960	3	STAT		549	549	32	#N/A	43	R						0	0	45.000		1		
U-112	1960	4	STAT		549	549	32	#N/A	43	1C, R						0	0	45.000		1		
U-112	1961	1	STAT		N/A	549		#N/A	43								0	45.000		1		
U-112	1961	2	STAT		549	549	32	#N/A	43	1C, R				6 months		0	0	45.000		1		
U-112	1961	3	STAT		N/A	549		#N/A	43								0	45.000		1		
U-112	1961	4	STAT		549	549	32	#N/A	43	1C, R				6 months		0	0	45.000		1		
U-112	1962	1	STAT		N/A	549		#N/A	43								0	45.000		1		
U-112	1962	2	STAT		549	549	32	#N/A	43	1C, R				6 months		0	0	45.000		1		
U-112	1962	3	STAT		N/A	549		#N/A	43								0	45.000		1		
U-112	1962	4	STAT		549	549	32	#N/A	43	1C, R				6 months		0	0	45.000		1		
U-112	1963	1	STAT		N/A	549		#N/A	43								0	45.000		1		
U-112	1963	2	STAT		549	549	32	#N/A	43	1C, R				6 months		0	0	45.000		1		
U-112	1963	3	STAT		N/A	549		#N/A	43								0	45.000		1		
U-112	1963	4	STAT		549	549	32	#N/A	43	1C, R				6 months		0	0	45.000		1		
U-112	1964	1	STAT		N/A	549		#N/A	43								0	45.000		1		
U-112	1964	2	STAT		549	549	32	#N/A	43	1C, R				6 months		0	0	45.000		1		
U-112	1964	3	STAT		N/A	549		#N/A	43								0	45.000		1		
U-112	1964	4	STAT		549	549	32	#N/A	43	1C, R				6 months		0	0	45.000		1		
U-112	1965	1	STAT		535	535	46	-14	29	1C, R				6 months		0	0	45.000		1		
U-112	1965	2	STAT		N/A	535		#N/A	29								0	45.000		1		
U-112	1965	3	STAT		535	535	46	#N/A	29	R						0	0	45.000		1		
U-112	1965	4	STAT		535	535	46	#N/A	29	R						0	0	45.000		1		
U-112	1966	1	STAT		535	535	46	#N/A	29	R						0	0	45.000		1		
U-112	1966	2	STAT		535	535	46	#N/A	29	R						0	0	45.000		1		
U-112	1966	3	STAT		535	535	46	#N/A	29	R						0	0	45.000		1		
U-112	1966	4	STAT		535	535	46	#N/A	29	1C, R						0	0	45.000		1		
U-112	1967	1	STAT		521	521	46	-14	15	1C, R						0	0	45.000		1		
U-112	1967	2	STAT		519	519	46	-2	13	1C, R						0	0	45.000		1		
U-112	1967	3	STAT		518	518	46	-1	12	1C, R						0	0	45.000		1		
U-112	1967	4	STAT		517	517	46	-1	11	1C, R						0	0	45.000		1		
U-112	1968	1	STAT		514	514	46	-3	8	1C, R						0	0	45.000		1		
U-112	1968	2	STAT		511	511	46	-3	5	1C, R						0	0	45.000		1		
U-112	1968	3	STAT		509	509	46	-2	3	1C, R						0	0	45.000		1		
U-112	1968	4	STAT		507	507	46	-2	1	1C, R						0	0	45.000		1		
U-112	1969	1	STAT		504	504	46	-3	-2	1C, R						0	0	45.000		1		
U-112	1969	2	STAT		502	502	46	-2	-4	1C, R						0	0	45.000		1		
U-112	1969	3	STAT		500	500	46	-2	-6	R						0	0	45.000		1		
U-112	1969	4	STAT		498	498	48	-2	-8	R						0	0	45.000		1		
U-112	1970	1	SEND	-418		80		#N/A	-8			TY-103	Omis		Omission	0	0	45.000		3	V	ARH-1666A-7
U-112	1970	1	STAT		81	81	48	1	-7	R						0	0	45.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-112	1970	2	STAT		80	80	48	-1	-8	R						0	0	45.000		1		
U-112	1970	3	STAT		80	80	48	#N/A	-8					* Dry Wells No.'s 60-12-05, 60-12-07 and 60-12-10 were drilled.		0	0	45.000		1		
U-112	1970	4	STAT		80	80	48	#N/A	-8							0	0	45.000		1		
U-112	1971	1	STAT		79	79	48	-1	-9	R						0	0	45.000		1		
U-112	1971	2	STAT		79	79	48	#N/A	-9							0	0	45.000		1		
U-112	1971	3	STAT		79	79	48	#N/A	-9							0	0	45.000		1		
U-112	1971	4	STAT		79	79	48	#N/A	-9							0	0	45.000		1		
U-112	1972	1	STAT		78	78	48	-1	-10	R						0	0	45.000		1		
U-112	1972	2	STAT		78	78	48	#N/A	-10							0	0	45.000		1		
U-112	1972	3	STAT		77	77	48	-1	-11	R						0	0	45.000		1		
U-112	1972	4	STAT		77	77	48	#N/A	-11							0	0	45.000		1		
U-112	1973	1	STAT		78	78	48	1	-10	R						0	0	45.000		1		
U-112	1973	2	STAT		76	76	48	-2	-12	R						0	0	45.000		1		
U-112	1973	3	STAT		76	76	48	#N/A	-12							0	0	45.000		1		
U-112	1973	4	STAT		76	76	48	#N/A	-12				fj stats at 549			0	0	45.000		1		
U-112	1974	1	STAT		76	76	60	#N/A	-12					Suspect leaker		0	0	45.000		1		
U-112	1974	2	STAT		76	76	60	#N/A	-12	R						0	0	45.000		1		
U-112	1974	3	STAT		73	73	60	-3	-15	R				* Dry Well No. 60-12-01 was drilled.		0	0	45.000		1		
U-112	1974	4	SEND	-23		50		#N/A	-15	SU		U-109				0	0	45.000		4	O	ARH-CD-133D 6
U-112	1974	4	STAT		62	62	62	12	-3					Suspect leaker 23 to 109-U		0	0	45.000		1		
U-112	1975	1	SEND	-1		61		#N/A	-3	SU		U-109				0	0	45.000		4	O	ARH-CD-336A-6
U-112	1975	1	STAT		51	51	51	-10	-13					Suspect leaker 1 to 109-U		0	0	45.000		1		
U-112	1975	2	STAT		51	51	51	#N/A	-13					Removed from service		0	0	45.000		1		
U-112	1975	3	SEND	-4		47		#N/A	-13	SU		U-109				0	0	45.000		4	O	ARH-CD 336C-6
U-112	1975	3	STAT		51	51	51	4	-9					Removed from service 4 to 109-U		0	0	45.000		1		
U-112	1975	4	STAT		51	51	51	#N/A	-9					Removed from service		0	0	45.000		1		
U-112	1976	1	STAT		51	51	51	#N/A	-9					Removed from service		0	0	45.000		1		
U-112	1976	2	STAT		48	48	37	-3	-12	R				RFS		0	0	45.000		1		
U-112	1976	3	STAT		48	48	37	#N/A	-12					Inactive SW Pmpg		0	0	45.000		1		
U-112	1976	4	STAT		48	48	37	#N/A	-12	EF				Inactive SW Pmpo		0	0	45.000		1		
U-112	1977	1	STAT		48	48	37	#N/A	-12					Inactive salt well, pump		0	0	45.000		1		
U-112	1977	2	STAT		48	48	37	#N/A	-12	EVAP				Inactive salt well, pump		0	0	45.000		1		
U-112	1977	3	STAT		48	48	37	#N/A	-12					Inactive cur.		0	0	45.000		1		
U-112	1977	4	STAT		48	48	37	#N/A	-12					Inactive cur., salt well installed		0	0	45.000		1		
U-112	1978	1	STAT		48	48	37	#N/A	-12	EVAP						0	0	45.000		1		
U-112	1978	2	STAT		48	48	37	#N/A	-12	NCPLX						0	0	45.000		1		
U-112	1978	3	STAT		36	36	25	-12	-24	NCPLX						0	0	45.000		1		
U-112	1978	4	STAT		N/A	36		#N/A	-24							0	0	45.000		1		
U-112	1979	1	STAT		N/A	36		#N/A	-24								0	45.000		1		
U-112	1979	2	STAT		N/A	36		#N/A	-24								0	45.000		1		
U-112	1979	3	SEND	-1		35		#N/A	-24	SU		U-111					0	45.000		1		
U-112	1979	3	STAT		N/A	35		#N/A	-24							0	0	45.000		1		
U-112	1979	4	STAT		48	48	37	13	-11	NCPLX							0	45.000		1		
U-112	1980	1	STAT		N/A	48		#N/A	-11							0	0	45.000		1		
U-112	1980	2	STAT		N/A	48		#N/A	-11								0	45.000		1		
U-112	1980	3	STAT		N/A	48		#N/A	-11								0	45.000		1		
U-112	1980	4	STAT		48	48	46	#N/A	-11	NCPLX							0	45.000		1		
U-112	1993	2	STAT		49	49	45	1	-10							0	0	45.000		1		
U-112	1993	4	STAT		49	49	45	#N/A	-10							0	0	45.000		1		
U-112	1994	1	STAT		49	49	45	#N/A	-10							0	0	45.000		1		
U-112	2000															0	0	45.000		1		

Tank n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-201	1900																					
U-201	1952	1	STAT		N/A	0		#N/A	0					Plan overhead filling with TBP waste			0	0.000		1		
U-201	1953	1	STAT		N/A	0		#N/A	0					Held as Redox reserve			0	0.000		1		
U-201	1956	1	XIN	10		10		#N/A	0	WTR		WTR				0	0	0.000		1		
U-201	1956	1	REC	39		49		#N/A	0	SU	U-110	U-110				0 102564	4	4.000	CWR1	1		
U-201	1956	1	STAT		48	48	0	-1	-1							0	0	4.000		1		
U-201	1956	2	STAT		48	48	0	#N/A	-1							0	0	4.000		1		
U-201	1956	3	STAT		48	48	0	#N/A	-1							0	0	4.000		1		
U-201	1956	4	STAT		48	48	0	#N/A	-1	R						0	0	4.000		1		
U-201	1957	1	STAT		48	48	0	#N/A	-1							0	0	4.000		1		
U-201	1957	2	STAT		48	48	0	#N/A	-1							0	0	4.000		1		
U-201	1957	3	STAT		48	48	0	#N/A	-1							0	0	4.000		1		
U-201	1957	4	STAT		48	48	0	#N/A	-1							0	0	4.000		1		
U-201	1958	1	STAT		48	48	0	#N/A	-1							0	0	4.000		1		
U-201	1958	2	STAT		48	48	0	#N/A	-1							0	0	4.000		1		
U-201	1958	3	STAT		48	48	0	#N/A	-1	CW						0	0	4.000		1		
U-201	1958	4	STAT		49	49	0	1	0					New electrode rdg.		0	0	4.000		1		
U-201	1959	1	STAT		49	49	0	#N/A	0							0	0	4.000		1		
U-201	1959	2	STAT		49	49	0	#N/A	0							0	0	4.000		1		
U-201	1959	3	STAT		49	49	0	#N/A	0							0	0	4.000		1		
U-201	1959	4	STAT		49	49	0	#N/A	0							0	0	4.000		1		
U-201	1960	1	STAT		49	49	0	#N/A	0							0	0	4.000		1		
U-201	1960	2	STAT		49	49	0	#N/A	0							0	0	4.000		1		
U-201	1960	3	STAT		49	49	0	#N/A	0							0	0	4.000		1		
U-201	1960	4	STAT		49	49	0	#N/A	0							0	0	4.000		1		
U-201	1961	1	STAT		49	49	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-201	1961	2	STAT		N/A	49		#N/A	0								0	4.000		1		
U-201	1961	3	STAT		49	49	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-201	1961	4	STAT		N/A	49		#N/A	0								0	4.000		1		
U-201	1962	1	STAT		N/A	49		#N/A	0								0	4.000		1		
U-201	1962	2	STAT		49	49	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-201	1962	3	STAT		N/A	49		#N/A	0								0	4.000		1		
U-201	1962	4	STAT		49	49	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-201	1963	1	STAT		N/A	49		#N/A	0								0	4.000		1		
U-201	1963	2	STAT		49	49	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-201	1963	3	STAT		N/A	49		#N/A	0								0	4.000		1		
U-201	1963	4	STAT		49	49	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-201	1964	1	STAT		N/A	49		#N/A	0								0	4.000		1		
U-201	1964	2	STAT		49	49	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-201	1964	3	STAT		N/A	49		#N/A	0								0	4.000		1		
U-201	1964	4	STAT		49	49	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-201	1965	1	STAT		48	48	4	-1	-1	CW				6 months		0	0	4.000		1		
U-201	1965	2	STAT		N/A	48		#N/A	-1								0	4.000		1		
U-201	1965	3	STAT		48	48	4	#N/A	-1							0	0	4.000		1		
U-201	1965	4	STAT		48	48	4	#N/A	-1							0	0	4.000		1		
U-201	1966	1	STAT		48	48	4	#N/A	-1							0	0	4.000		1		
U-201	1966	2	STAT		48	48	4	#N/A	-1							0	0	4.000		1		
U-201	1966	3	STAT		48	48	4	#N/A	-1							0	0	4.000		1		
U-201	1966	4	STAT		48	48	4	#N/A	-1							0	0	4.000		1		
U-201	1967	1	STAT		48	48	4	#N/A	-1							0	0	4.000		1		
U-201	1967	2	STAT		48	48	4	#N/A	-1							0	0	4.000		1		
U-201	1967	3	STAT		48	48	4	#N/A	-1							0	0	4.000		1		
U-201	1967	4	STAT		48	48	4	#N/A	-1							0	0	4.000		1		
U-201	1968	1	STAT		48	48	4	#N/A	-1							0	0	4.000		1		
U-201	1968	2	STAT		48	48	4	#N/A	-1							0	0	4.000		1		
U-201	1968	3	STAT		48	48	4	#N/A	-1	CW						0	0	4.000		1		
U-201	1968	4	STAT		49	49	4	1	0							0	0	4.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-201	1969	1	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1969	2	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1969	3	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1969	4	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1970	1	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1970	2	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1970	3	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1970	4	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1971	1	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1971	2	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1971	3	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1971	4	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1972	1	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1972	2	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1972	3	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1972	4	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1973	1	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1973	2	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1973	3	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1973	4	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1974	1	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1974	2	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1974	3	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1974	4	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1975	1	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1975	2	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1975	3	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1975	4	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1976	1	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1976	2	STAT		49	49	4	#N/A	0	CW						0	0	4.000		1		
U-201	1976	3	STAT		49	49	4	#N/A	0							0	0	4.000		1		
U-201	1976	4	STAT		49	49	4	#N/A	0	EF				Active Restricted		0	0	4.000		1		
U-201	1977	1	STAT		49	49	4	#N/A	0	EVAP				Active restricted		0	0	4.000		1		
U-201	1977	2	STAT		49	49	45	#N/A	0	EVAP						0	0	4.000		1		
U-201	1977	3	STAT		4	4	4	-45	-45					Inactive cur.		0	0	4.000		1		
U-201	1977	4	STAT		4	4	4	#N/A	-45	EVAP				Inactive cur.		0	0	4.000		1		
U-201	1978	1	STAT		4	4	4	#N/A	-45							0	0	4.000		1		
U-201	1978	2	STAT		4	4	4	#N/A	-45	NCPLX						0	0	4.000		1		
U-201	1978	3	STAT		4	4	3	#N/A	-45					Solid Level Adjusted		0	0	4.000		1		
U-201	1978	4	STAT		4	4	3	#N/A	-45							0	0	4.000		1		
U-201	1979	1	STAT		4	4	3	#N/A	-45							0	0	4.000		1		
U-201	1979	2	STAT		4	4	3	#N/A	-45							0	0	4.000		1		
U-201	1979	3	STAT		4	4	3	#N/A	-45					New Solids Level 8-15-79		0	0	4.000		1		
U-201	1979	4	STAT		4	4	3	#N/A	-45							0	0	4.000		1		
U-201	1980	1	STAT		4	4	3	#N/A	-45							0	0	4.000		1		
U-201	1980	2	STAT		4	4	3	#N/A	-45	NCPLX						0	0	4.000		1		
U-201	1980	3	STAT		5	5	4	1	-44							0	0	4.000		1		
U-201	1980	4	STAT		5	5	4	#N/A	-44	NCPLX						0	0	4.000		1		
U-201	1993	2	STAT		5	5	4	#N/A	-44							0	0	4.000		1		
U-201	1993	4	STAT		5	5	4	#N/A	-44							0	0	4.000		1		
U-201	1994	1	STAT		5	5	4	#N/A	-44							0	0	4.000		1		
U-201	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-202	1900																					
U-202	1952	2	STAT		N/A	0		#N/A	0					Plan overhead filling with TBP waste			0	0.000		1		
U-202	1953	1	STAT		N/A	0		#N/A	0					Held as Redox reserve			0	0.000		1		
U-202	1956	1	XIN	10		10		#N/A	0	WTR		WTR				0	0	0.000		1		
U-202	1956	1	REC	41		51		#N/A	0	SU	U-110	U-110				0.097561	4	4.000	CWR1	1		
U-202	1956	1	STAT		51	51	0	#N/A	0					Rec'd from 110-U		0	0	4.000		1		
U-202	1956	2	STAT		51	51	0	#N/A	0							0	0	4.000		1		
U-202	1956	3	STAT		51	51	0	#N/A	0							0	0	4.000		1		
U-202	1956	4	STAT		51	51	0	#N/A	0	R						0	0	4.000		1		
U-202	1957	1	STAT		51	51	0	#N/A	0	CW						0	0	4.000		1		
U-202	1957	2	STAT		48	48	0	-3	-3					Latest electrode rdg.		0	0	4.000		1		
U-202	1957	3	STAT		48	48	0	#N/A	-3							0	0	4.000		1		
U-202	1957	4	STAT		48	48	0	#N/A	-3							0	0	4.000		1		
U-202	1958	1	STAT		48	48	0	#N/A	-3							0	0	4.000		1		
U-202	1958	2	STAT		48	48	0	#N/A	-3							0	0	4.000		1		
U-202	1958	3	STAT		48	48	0	#N/A	-3	CW						0	0	4.000		1		
U-202	1958	4	STAT		51	51	0	3	0					New electrode rdg.		0	0	4.000		1		
U-202	1959	1	STAT		51	51	0	#N/A	0							0	0	4.000		1		
U-202	1959	2	STAT		51	51	0	#N/A	0							0	0	4.000		1		
U-202	1959	3	STAT		51	51	0	#N/A	0							0	0	4.000		1		
U-202	1959	4	STAT		51	51	0	#N/A	0							0	0	4.000		1		
U-202	1960	1	STAT		51	51	0	#N/A	0							0	0	4.000		1		
U-202	1960	2	STAT		51	51	0	#N/A	0							0	0	4.000		1		
U-202	1960	3	STAT		51	51	0	#N/A	0							0	0	4.000		1		
U-202	1960	4	STAT		51	51	0	#N/A	0							0	0	4.000		1		
U-202	1961	1	STAT		51	51	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-202	1961	2	STAT		N/A	51		#N/A	0								0	4.000		1		
U-202	1961	3	STAT		51	51	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-202	1961	4	STAT		N/A	51		#N/A	0								0	4.000		1		
U-202	1962	1	STAT		N/A	51		#N/A	0								0	4.000		1		
U-202	1962	2	STAT		51	51	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-202	1962	3	STAT		N/A	51		#N/A	0								0	4.000		1		
U-202	1962	4	STAT		51	51	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-202	1963	1	STAT		N/A	51		#N/A	0								0	4.000		1		
U-202	1963	2	STAT		51	51	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-202	1963	3	STAT		N/A	51		#N/A	0								0	4.000		1		
U-202	1963	4	STAT		51	51	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-202	1964	1	STAT		N/A	51		#N/A	0								0	4.000		1		
U-202	1964	2	STAT		51	51	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-202	1964	3	STAT		N/A	51		#N/A	0								0	4.000		1		
U-202	1964	4	STAT		51	51	0	#N/A	0	CW				6 months		0	0	4.000		1		
U-202	1965	1	STAT		51	51	4	#N/A	0	CW				6 months		0	0	4.000		1		
U-202	1965	2	STAT		N/A	51		#N/A	0								0	4.000		1		
U-202	1965	3	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1965	4	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1966	1	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1966	2	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1966	3	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1966	4	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1967	1	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1967	2	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1967	3	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1967	4	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1968	1	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1968	2	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1968	3	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1968	4	STAT		51	51	4	#N/A	0							0	0	4.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-202	1969	1	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1969	2	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1969	3	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1969	4	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1970	1	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1970	2	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1970	3	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1970	4	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1971	1	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1971	2	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1971	3	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1971	4	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1972	1	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1972	2	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1972	3	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1972	4	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1973	1	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1973	2	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1973	3	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1973	4	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1974	1	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1974	2	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1974	3	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1974	4	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1975	1	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1975	2	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1975	3	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1975	4	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1976	1	STAT		51	51	4	#N/A	0							0	0	4.000		1		
U-202	1976	2	STAT		51	51	4	#N/A	0	CW						0	0	4.000		1		
U-202	1976	3	STAT		51	51	4	#N/A	0					Activity restricted		0	0	4.000		1		
U-202	1976	4	STAT		51	51	4	#N/A	0	EF				Activity restricted		0	0	4.000		1		
U-202	1977	1	STAT		51	51	4	#N/A	0					R - restricted		0	0	4.000		1		
U-202	1977	2	STAT		51	51	4	#N/A	0	EVAP				R - restricted		0	0	4.000		1		
U-202	1977	3	STAT		4	4	4	-47	-47					Inactive cur.		0	0	4.000		1		
U-202	1977	4	STAT		4	4	4	#N/A	-47	EVAP				Inactive cur.		0	0	4.000		1		
U-202	1978	1	STAT		4	4	4	#N/A	-47					Inactive-Interim Stabilized		0	0	4.000		1		
U-202	1978	2	STAT		4	4	4	#N/A	-47	NCPLX						0	0	4.000		1		
U-202	1978	3	STAT		4	4	3	#N/A	-47					Solid Level Adjusted		0	0	4.000		1		
U-202	1978	4	STAT		4	4	3	#N/A	-47							0	0	4.000		1		
U-202	1979	1	STAT		4	4	3	#N/A	-47							0	0	4.000		1		
U-202	1979	2	STAT		4	4	3	#N/A	-47							0	0	4.000		1		
U-202	1979	3	STAT		4	4	3	#N/A	-47					New Solids Level 8-15-79		0	0	4.000		1		
U-202	1979	4	STAT		4	4	3	#N/A	-47							0	0	4.000		1		
U-202	1980	1	STAT		4	4	3	#N/A	-47							0	0	4.000		1		
U-202	1980	2	STAT		4	4	3	#N/A	-47	NCPLX						0	0	4.000		1		
U-202	1980	3	STAT		5	5	4	1	-46					Solids Level Adjusted		0	0	4.000		1		
U-202	1980	4	STAT		5	5	4	#N/A	-46	NCPLX						0	0	4.000		1		
U-202	1993	2	STAT		5	5	4	#N/A	-46							0	0	4.000		1		
U-202	1993	4	STAT		5	5	4	#N/A	-46							0	0	4.000		1		
U-202	1994	1	STAT		5	5	4	#N/A	-46							0	0	4.000		1		
U-202	2000															0	0	4.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk ttr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-203	1900																					
U-203	1952	2	STAT		N/A	0		#N/A	0					Plan overhead filling with TBP waste			0	0.000		1		
U-203	1953	1	STAT		N/A	0		#N/A	0					Held as Redox reserve			0	0.000		1		
U-203	1956	1	XIN	9		9		#N/A	0	WTR		WTR				0	0	0.000		1		
U-203	1956	1	REC	37		46		#N/A	0	SU	U-110	U-110				0.054054	2	2.000	CWR1	1		
U-203	1956	1	STAT		51	51	0	5	5					Rec'd from 110U		0	0	2.000		1		
U-203	1956	2	STAT		51	51	0	#N/A	5							0	0	2.000		1		
U-203	1956	3	STAT		51	51	0	#N/A	5							0	0	2.000		1		
U-203	1956	4	STAT		51	51	0	#N/A	5	R						0	0	2.000		1		
U-203	1957	1	STAT		51	51	0	#N/A	5							0	0	2.000		1		
U-203	1957	2	STAT		46	46	0	-5	0							0	0	2.000		1		
U-203	1957	3	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1957	4	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1958	1	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1958	2	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1958	3	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1958	4	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1959	1	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1959	2	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1959	3	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1959	4	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1960	1	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1960	2	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1960	3	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1960	4	STAT		46	46	0	#N/A	0							0	0	2.000		1		
U-203	1961	1	STAT		46	46	0	#N/A	0	CW				6 months		0	0	2.000		1		
U-203	1961	2	STAT		N/A	46		#N/A	0								0	2.000		1		
U-203	1961	3	STAT		46	46	0	#N/A	0	CW				6 months		0	0	2.000		1		
U-203	1961	4	STAT		N/A	46		#N/A	0								0	2.000		1		
U-203	1962	1	STAT		N/A	46		#N/A	0								0	2.000		1		
U-203	1962	2	STAT		46	46	0	#N/A	0	CW				6 months		0	0	2.000		1		
U-203	1962	3	STAT		N/A	46		#N/A	0								0	2.000		1		
U-203	1962	4	STAT		46	46	0	#N/A	0	CW				6 months		0	0	2.000		1		
U-203	1963	2	STAT		46	46	0	#N/A	0					6 months		0	0	2.000		1		
U-203	1963	4	STAT		46	46	0	#N/A	0					6 months		0	0	2.000		1		
U-203	1964	1	STAT		N/A	46		#N/A	0								0	2.000		1		
U-203	1964	2	STAT		46	46	0	#N/A	0	CW				6 months		0	0	2.000		1		
U-203	1964	3	STAT		N/A	46		#N/A	0								0	2.000		1		
U-203	1964	4	STAT		46	46	0	#N/A	0	CW				6 months		0	0	2.000		1		
U-203	1965	1	STAT		46	46	4	#N/A	0	CW				6 months		0	0	2.000		1		
U-203	1965	2	STAT		N/A	46		#N/A	0								0	2.000		1		
U-203	1965	3	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1965	4	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1966	1	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1966	2	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1966	3	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1966	4	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1967	1	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1967	2	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1967	3	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1967	4	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1968	1	STAT		46	46	4	#N/A	0	CW						0	0	2.000		1		
U-203	1968	2	STAT		47	47	4	1	1							0	0	2.000		1		
U-203	1968	3	STAT		47	47	4	#N/A	1	CW						0	0	2.000		1		
U-203	1968	4	STAT		46	46	4	-1	0							0	0	2.000		1		
U-203	1969	1	STAT		46	46	4	#N/A	0	CW						0	0	2.000		1		
U-203	1969	2	STAT		48	48	4	2	2	CW						0	0	2.000		1		

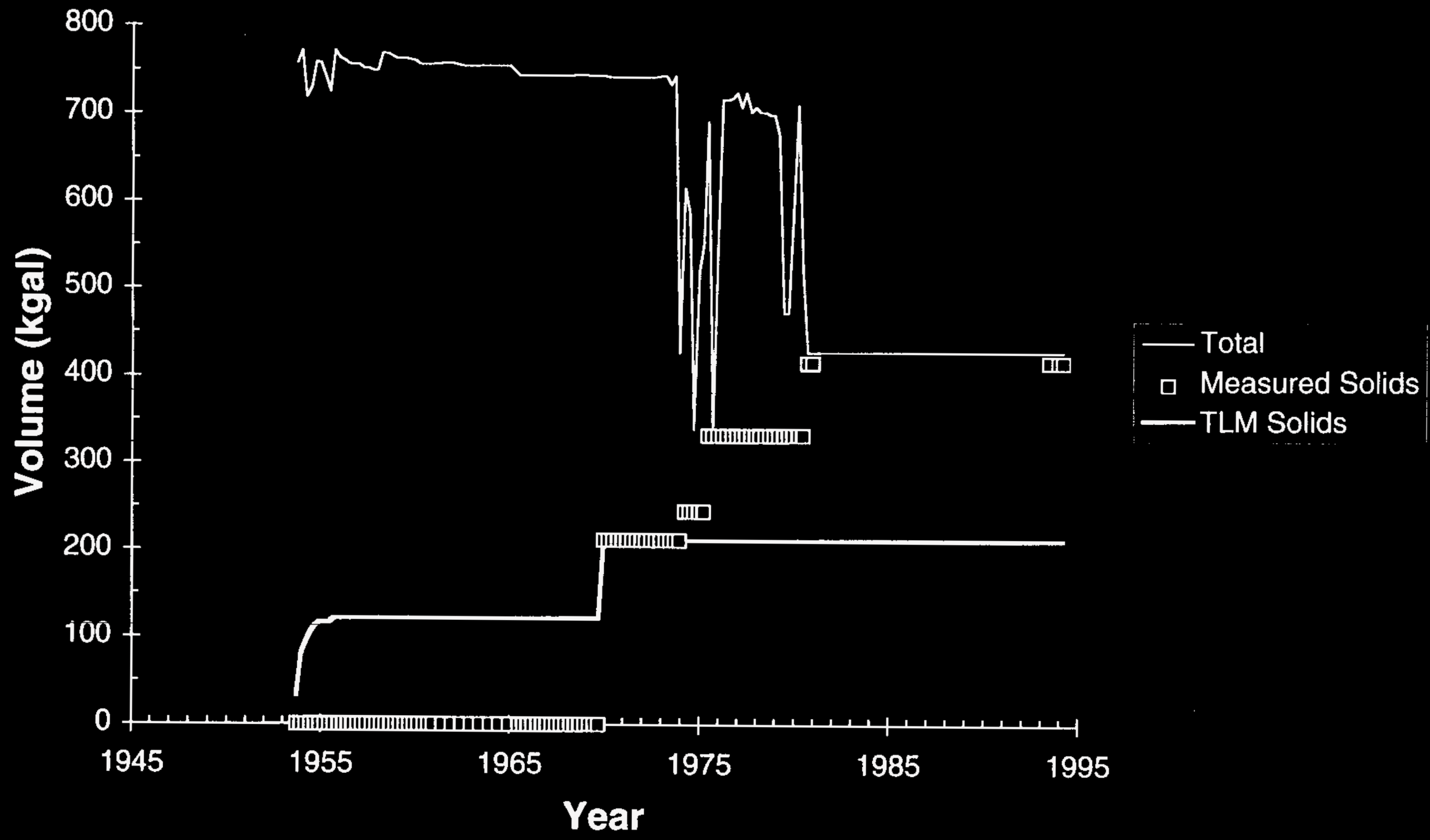
Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	QI	Q/A	Document/Pg #
U-203	1969	3	STAT		46	46	4	-2	0							0	0	2.000		1		
U-203	1969	4	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1970	1	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1970	2	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1970	3	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1970	4	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1971	1	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1971	2	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1971	3	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1971	4	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1972	1	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1972	2	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1972	3	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1972	4	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1973	1	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1973	2	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1973	3	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1973	4	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1974	1	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1974	2	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1974	3	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1974	4	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1975	1	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1975	2	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1975	3	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1975	4	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1976	1	STAT		46	46	4	#N/A	0							0	0	2.000		1		
U-203	1976	2	STAT		46	46	4	#N/A	0	CW						0	0	2.000		1		
U-203	1976	3	STAT		46	46	4	#N/A	0					Active restricted		0	0	2.000		1		
U-203	1976	4	STAT		46	46	4	#N/A	0	EF				Active restricted		0	0	2.000		1		
U-203	1977	1	STAT		46	46	4	#N/A	0					R - restricted		0	0	2.000		1		
U-203	1977	2	STAT		46	46	4	#N/A	0	EVAP				R - restricted		0	0	2.000		1		
U-203	1977	3	STAT		4	4	4	-42	-42					Inactive cur.		0	0	2.000		1		
U-203	1977	4	STAT		3	3	3	-1	-43					inactive cur.		0	0	2.000		1		
U-203	1978	1	STAT		3	3	3	#N/A	-43							0	0	2.000		1		
U-203	1978	2	STAT		3	3	3	#N/A	-43	NCPLX						0	0	2.000		1		
U-203	1978	3	STAT		3	3	2	#N/A	-43					Solid Level Adj.		0	0	2.000		1		
U-203	1978	4	STAT		3	3	2	#N/A	-43							0	0	2.000		1		
U-203	1979	1	STAT		3	3	2	#N/A	-43							0	0	2.000		1		
U-203	1979	2	STAT		3	3	2	#N/A	-43							0	0	2.000		1		
U-203	1979	3	STAT		3	3	2	#N/A	-43					New Solids Level 8-15-79 New Photo 7-3-79		0	0	2.000		1		
U-203	1979	4	STAT		3	3	2	#N/A	-43							0	0	2.000		1		
U-203	1980	1	STAT		3	3	2	#N/A	-43							0	0	2.000		1		
U-203	1980	2	STAT		3	3	2	#N/A	-43							0	0	2.000		1		
U-203	1980	3	STAT		3	3	2	#N/A	-43							0	0	2.000		1		
U-203	1980	4	STAT		3	3	2	#N/A	-43	NCPLX						0	0	2.000		1		
U-203	1993	2	STAT		3	3	2	#N/A	-43							0	0	2.000		1		
U-203	1993	4	STAT		3	3	2	#N/A	-43							0	0	2.000		1		
U-203	1994	1	STAT		3	3	2	#N/A	-43							0	0	2.000		1		
U-203	2000																					

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
U-204	1900																					
U-204	1952	2	STAT		N/A	0		#N/A	0					Plan overhead filling with TBP waste			0	0.000		1		
U-204	1953	1	STAT		N/A	0		#N/A	0					Held as Redox reserve			0	0.000		1		
U-204	1954	1	STAT		35	35	0	35	35					Diversion box flush material		0	0	0.000		1		
U-204	1954	2	STAT		35	35	0	#N/A	35					Diversion box flush material		0	0	0.000		1		
U-204	1954	3	STAT		35	35	0	#N/A	35					Diversion box flush material		0	0	0.000		1		
U-204	1954	4	STAT		35	35	0	#N/A	35					Diversion box flush material		0	0	0.000		1		
U-204	1955	1	STAT		35	35	0	#N/A	35					Diversion box flush material		0	0	0.000		1		
U-204	1955	2	STAT		35	35	0	#N/A	35					Diversion box flush material		0	0	0.000		1		
U-204	1955	3	STAT		35	35	0	#N/A	35					Diversion box flush material		0	0	0.000		1		
U-204	1955	4	STAT		35	35	0	#N/A	35					Diversion box flush material		0	0	0.000		1		
U-204	1956	1	STAT		35	35	0	#N/A	35					Diversion box flush material		0	0	0.000		1		
U-204	1956	2	XIN	3		38		#N/A	35	WTR		WTR				0	0	0.000		1		
U-204	1956	2	REC	12		50		#N/A	35	SU	U-110	U-110				0.166667	2	2.000	CWR1	1		
U-204	1956	2	STAT		53	53	0	3	38							0	0	2.000		1		
U-204	1956	3	STAT		53	53	0	#N/A	38							0	0	2.000		1		
U-204	1956	4	STAT		53	53	0	#N/A	38							0	0	2.000		1		
U-204	1957	1	STAT		53	53	0	#N/A	38				fj stats at 43			0	0	2.000		1		
U-204	1957	2	STAT		48	48	0	-5	33							0	0	2.000		1		
U-204	1957	3	STAT		51	51	0	3	36							0	0	2.000		1		
U-204	1957	4	STAT		51	51	0	#N/A	36							0	0	2.000		1		
U-204	1958	1	STAT		51	51	0	#N/A	36							0	0	2.000		1		
U-204	1958	2	STAT		51	51	0	#N/A	36							0	0	2.000		1		
U-204	1958	3	STAT		51	51	0	#N/A	36							0	0	2.000		1		
U-204	1958	4	STAT		51	51	0	#N/A	36					New electrode rdg.		0	0	2.000		1		
U-204	1959	1	STAT		51	51	0	#N/A	36							0	0	2.000		1		
U-204	1959	2	STAT		51	51	0	#N/A	36							0	0	2.000		1		
U-204	1959	3	STAT		51	51	0	#N/A	36				fj stats at 41			0	0	2.000		1		
U-204	1959	4	STAT		50	50	0	-1	35					Latest electrode rdg.		0	0	2.000		1		
U-204	1960	1	STAT		50	50	0	#N/A	35							0	0	2.000		1		
U-204	1960	2	STAT		50	50	0	#N/A	35							0	0	2.000		1		
U-204	1960	3	STAT		50	50	0	#N/A	35							0	0	2.000		1		
U-204	1960	4	STAT		50	50	0	#N/A	35				fj stats at 40			0	0	2.000		1		
U-204	1961	1	STAT		50	50	0	#N/A	35					6 months		0	0	2.000		1		
U-204	1961	2	STAT		40	40	0	-10	25							0	0	2.000		1		
U-204	1961	3	STAT		50	50	0	10	35					6 months		0	0	2.000		1		
U-204	1961	4	STAT		40	40	0	-10	25					6 months		0	0	2.000		1		
U-204	1962	1	STAT		N/A	40		#N/A	25								0	2.000		1		
U-204	1962	2	STAT		50	50	0	10	35				fj stats at 40	6 months		0	0	2.000		1		
U-204	1962	3	STAT		N/A	50		#N/A	35								0	2.000		1		
U-204	1962	4	STAT		50	50	0	#N/A	35				fj stats at 40	6 months		0	0	2.000		1		
U-204	1963	1	STAT		N/A	50		#N/A	35								0	2.000		1		
U-204	1963	2	STAT		50	50	0	#N/A	35				fj stats at 40	6 months		0	0	2.000		1		
U-204	1963	3	STAT		N/A	50		#N/A	35								0	2.000		1		
U-204	1963	4	STAT		50	50	0	#N/A	35				fj stats at 40	6 months		0	0	2.000		1		
U-204	1964	1	STAT		N/A	50		#N/A	35								0	2.000		1		
U-204	1964	2	STAT		50	50	0	#N/A	35					6 months		0	0	2.000		1		
U-204	1964	3	STAT		N/A	50		#N/A	35								0	2.000		1		
U-204	1964	4	STAT		50	50	0	#N/A	35					6 months		0	0	2.000		1		
U-204	1965	1	STAT		51	51	1	1	36					6 months		0	0	2.000		1		
U-204	1965	2	STAT		N/A	51		#N/A	36								0	2.000		1		
U-204	1965	3	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1965	4	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1966	1	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1966	2	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1966	3	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1966	4	STAT		51	51	1	#N/A	36							0	0	2.000		1		

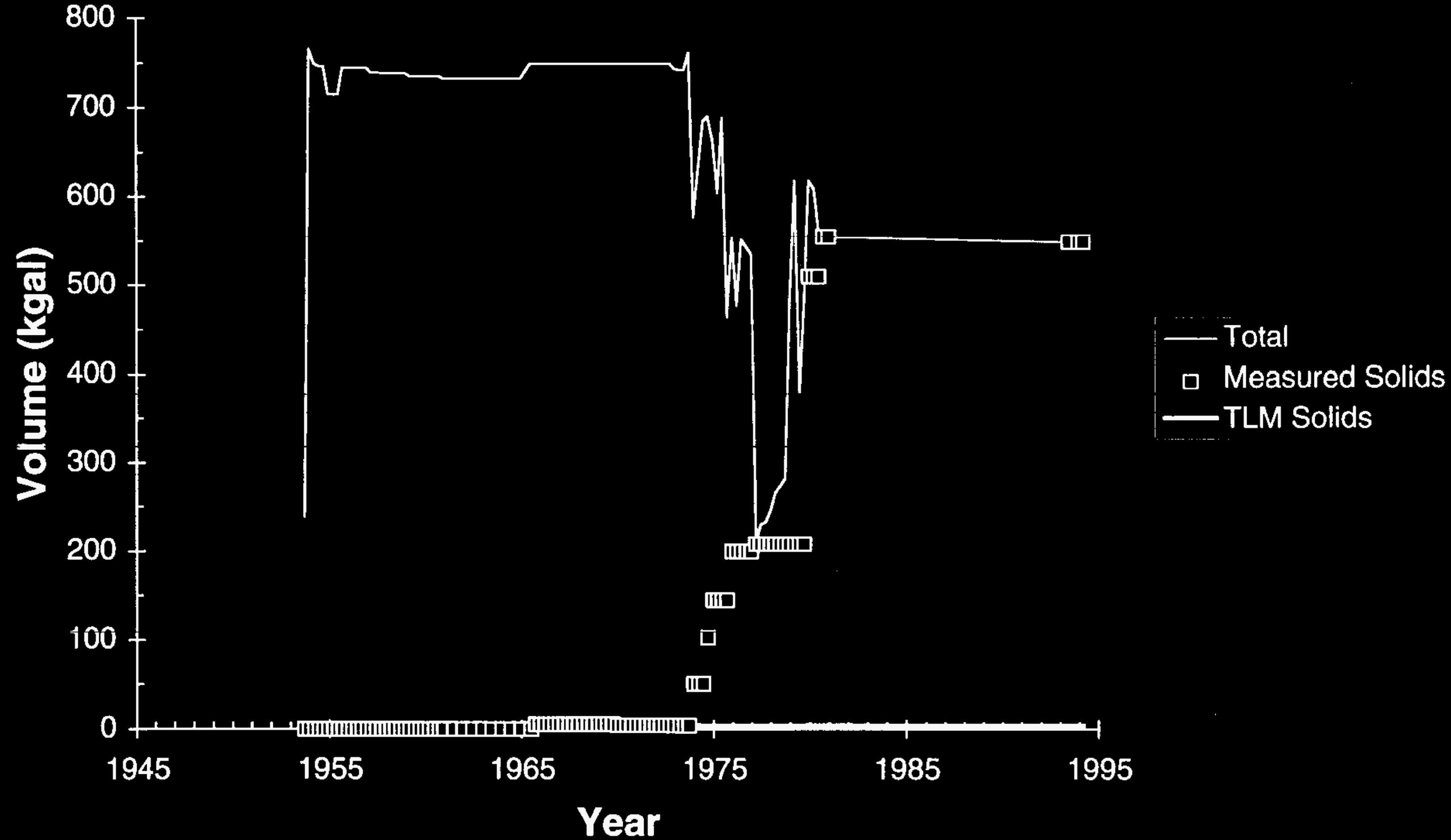
Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
U-204	1967	1	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1967	2	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1967	3	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1967	4	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1968	1	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1968	2	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1968	3	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1968	4	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1969	1	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1969	2	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1969	3	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1969	4	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1970	1	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1970	2	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1970	3	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1970	4	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1971	1	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1971	2	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1971	3	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1971	4	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1972	1	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1972	2	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1972	3	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1972	4	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1973	1	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1973	2	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1973	3	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1973	4	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1974	1	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1974	2	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1974	3	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1974	4	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1975	1	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1975	2	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1975	3	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1975	4	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1976	1	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1976	2	STAT		51	51	1	#N/A	36							0	0	2.000		1		
U-204	1976	3	STAT		51	51	1	#N/A	36					Active restricted		0	0	2.000		1		
U-204	1976	4	STAT		51	51	1	#N/A	36					Active restricted		0	0	2.000		1		
U-204	1977	1	STAT		51	51	1	#N/A	36					R - restricted		0	0	2.000		1		
U-204	1977	2	STAT		51	51	1	#N/A	36					R - restricted		0	0	2.000		1		
U-204	1977	3	STAT		2	2	2	-49	-13					Inactive cur.		0	0	2.000		1		
U-204	1977	4	STAT		2	2	2	#N/A	-13					Inactive cur.		0	0	2.000		1		
U-204	1978	1	STAT		2	2	2	#N/A	-13					Inactive-Interim Stab.		0	0	2.000		1		
U-204	1978	2	STAT		2	2	2	#N/A	-13							0	0	2.000		1		
U-204	1978	3	STAT		2	2	1	#N/A	-13					Solid Level Adjusted		0	0	2.000		1		
U-204	1978	4	STAT		2	2	1	#N/A	-13							0	0	2.000		1		
U-204	1979	1	STAT		2	2	1	#N/A	-13							0	0	2.000		1		
U-204	1979	2	STAT		2	2	1	#N/A	-13							0	0	2.000		1		
U-204	1979	3	STAT		2	2	1	#N/A	-13					New Solids Level 8-15-79		0	0	2.000		1		
U-204	1979	4	STAT		2	2	1	#N/A	-13							0	0	2.000		1		
U-204	1980	1	STAT		2	2	1	#N/A	-13							0	0	2.000		1		
U-204	1980	2	STAT		2	2	1	#N/A	-13							0	0	2.000		1		
U-204	1980	3	STAT		2	2	1	#N/A	-13							0	0	2.000		1		
U-204	1980	4	STAT		2	2	1	#N/A	-13							0	0	2.000		1		
U-204	1993	2	STAT		3	3	2	1	-12							0	0	2.000		1		
U-204	1993	4	STAT		3	3	2	#N/A	-12							0	0	2.000		1		

Tank_n	Year	Qtr	Type	Trans vol	Stat vol	Total vol	Solids vol	Unk tfr	Cum unk	Waste type	Trans tank	DWXT	LANL comment	Anderson comment	Ogden comment	sol vol%	TLM solids	Cum solids	sol type	Ql	Q/A	Document/Pg #
U-204	1994	1	STAT		3	3	2	#N/A	-12							0	0	2.000		1		
U-204	2000																					

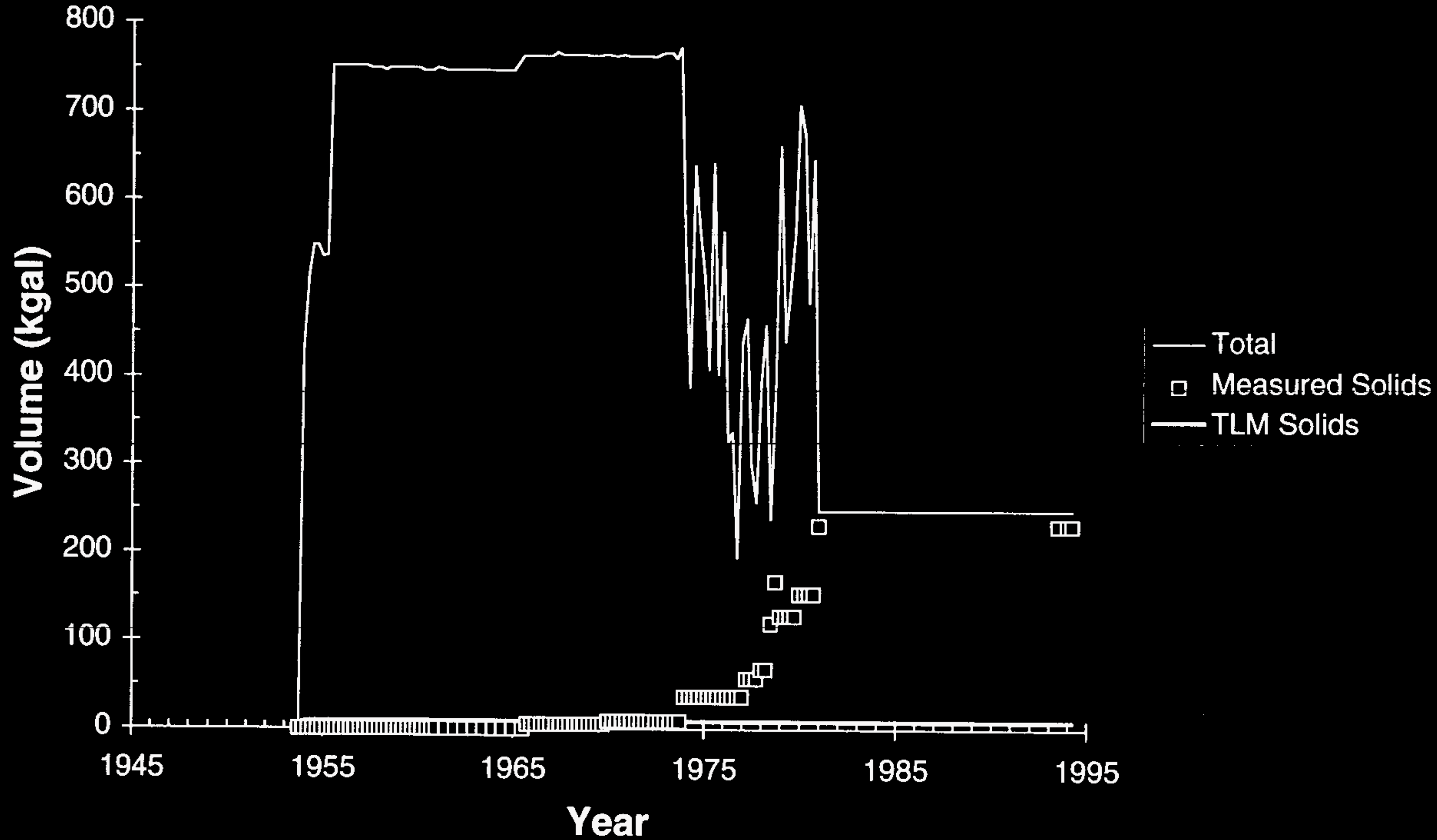
241-S-101 Waste Volume History

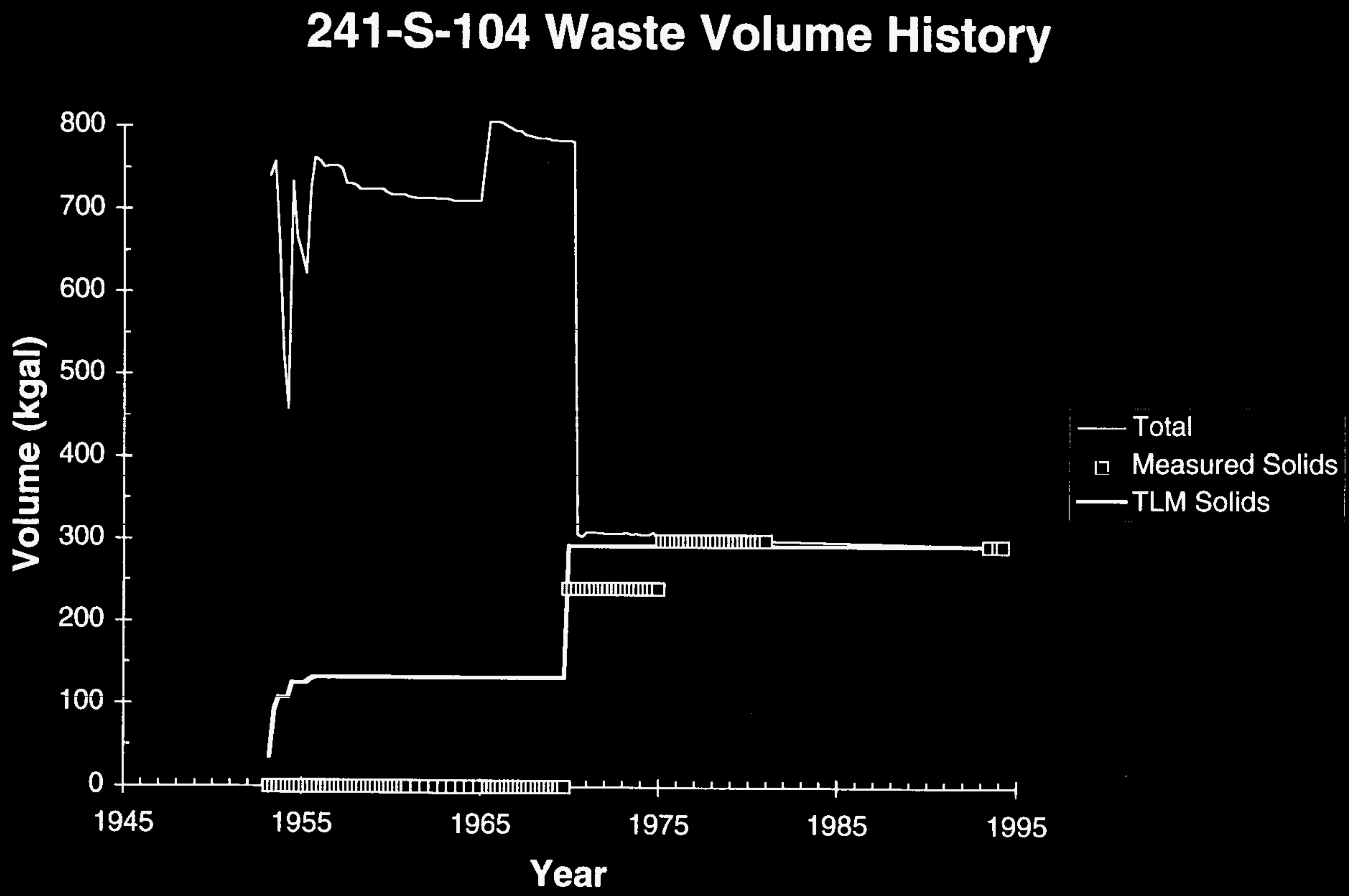


241-S-102 Waste Volume History

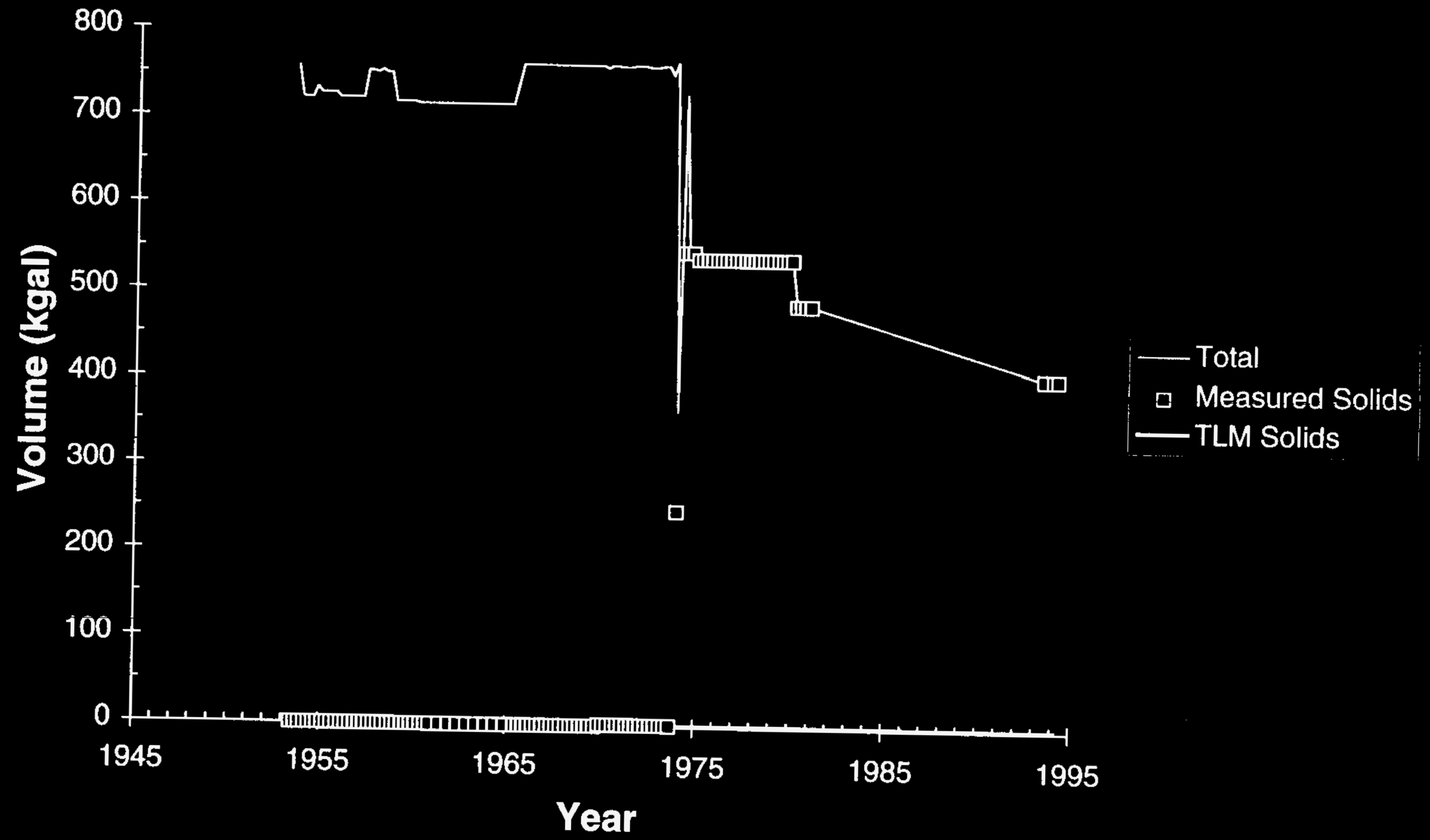


241-S-103 Waste Volume History

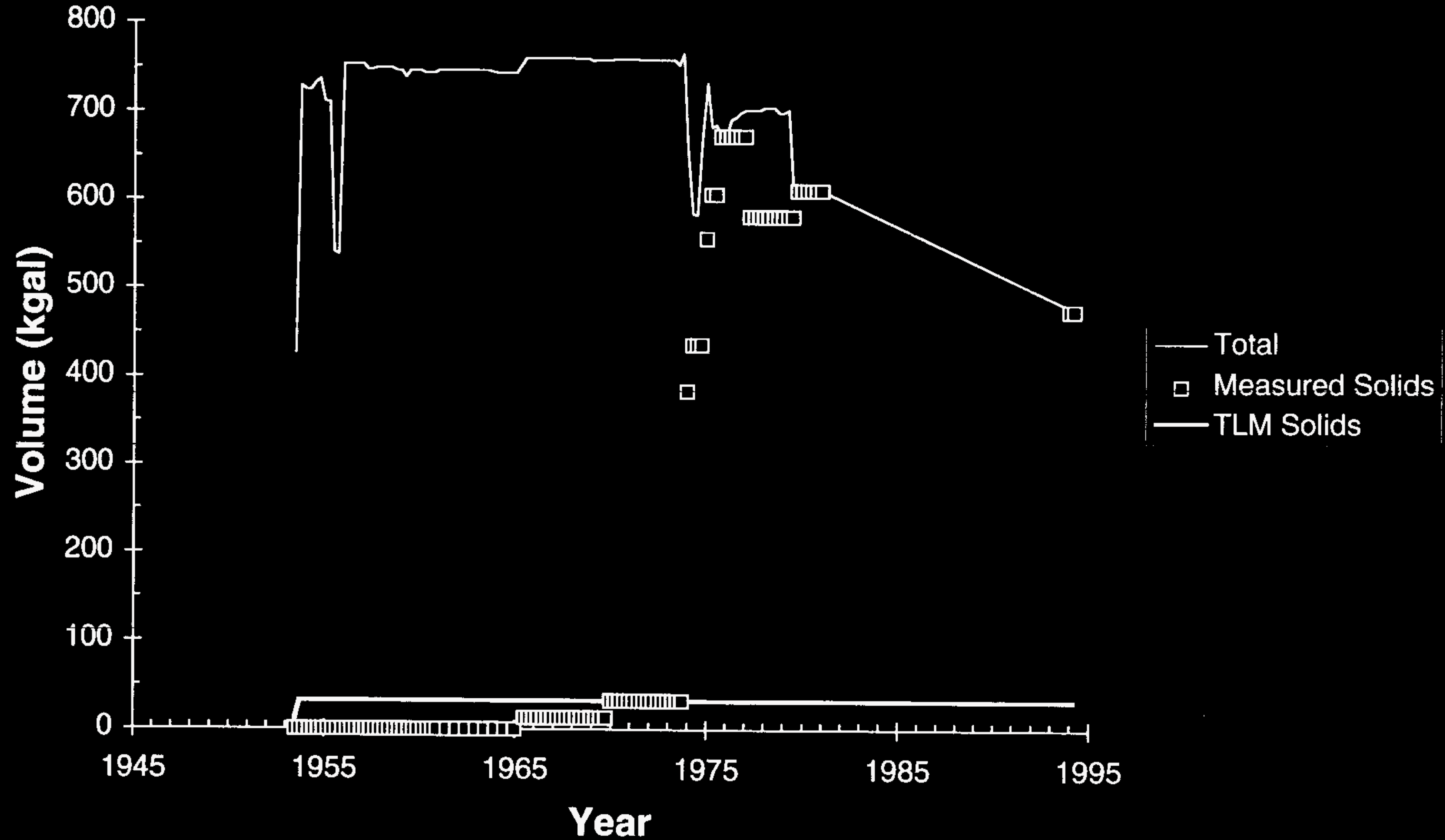



241-S-104 Waste Volume History
Volume (kgal)
800
700
600
500
400
300
200
100
0
1945
1955
1965
1975
1985
1995
Year
Total
Measured Solids
TLM Solids

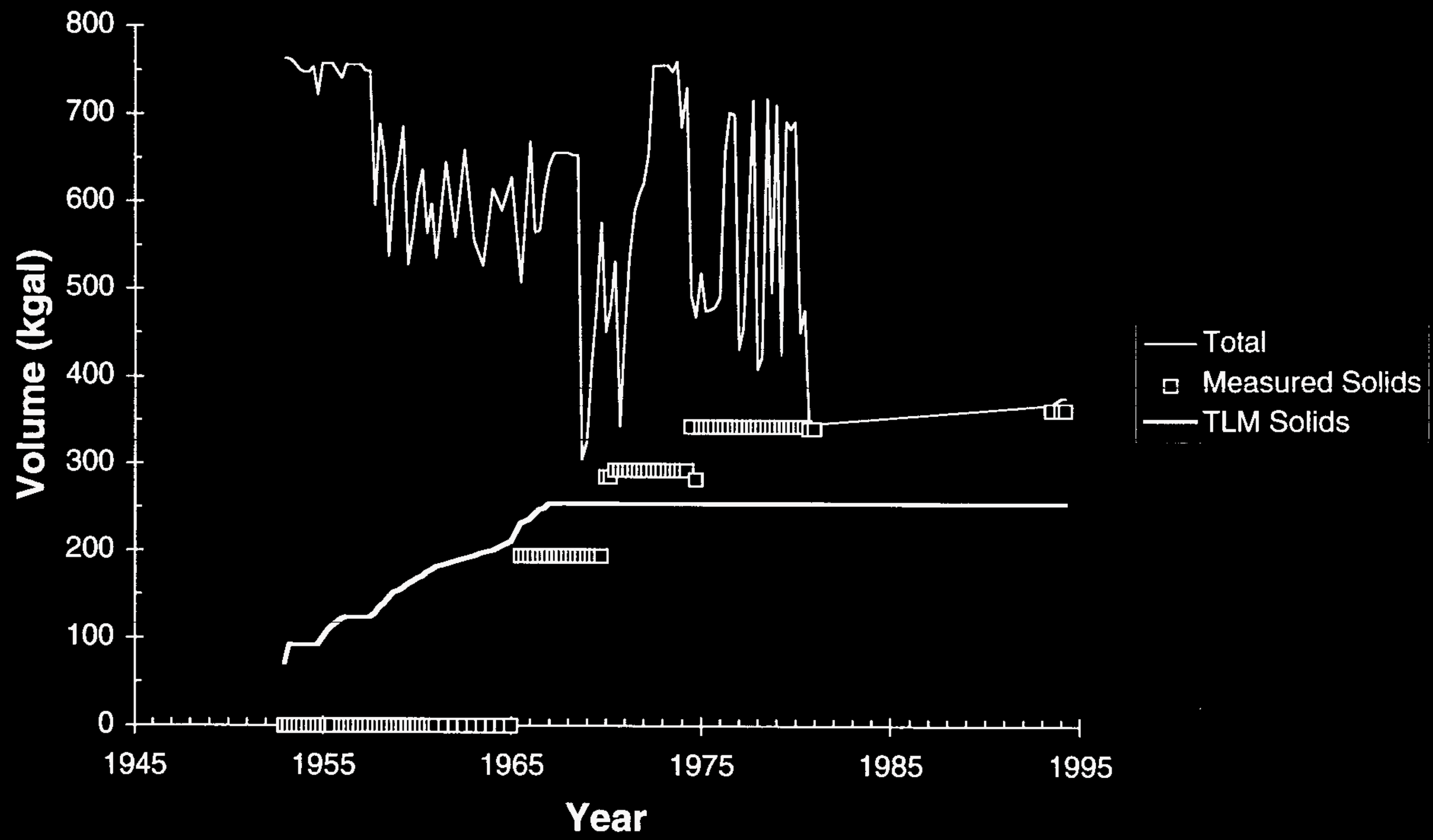
241-S-105 Waste Volume History



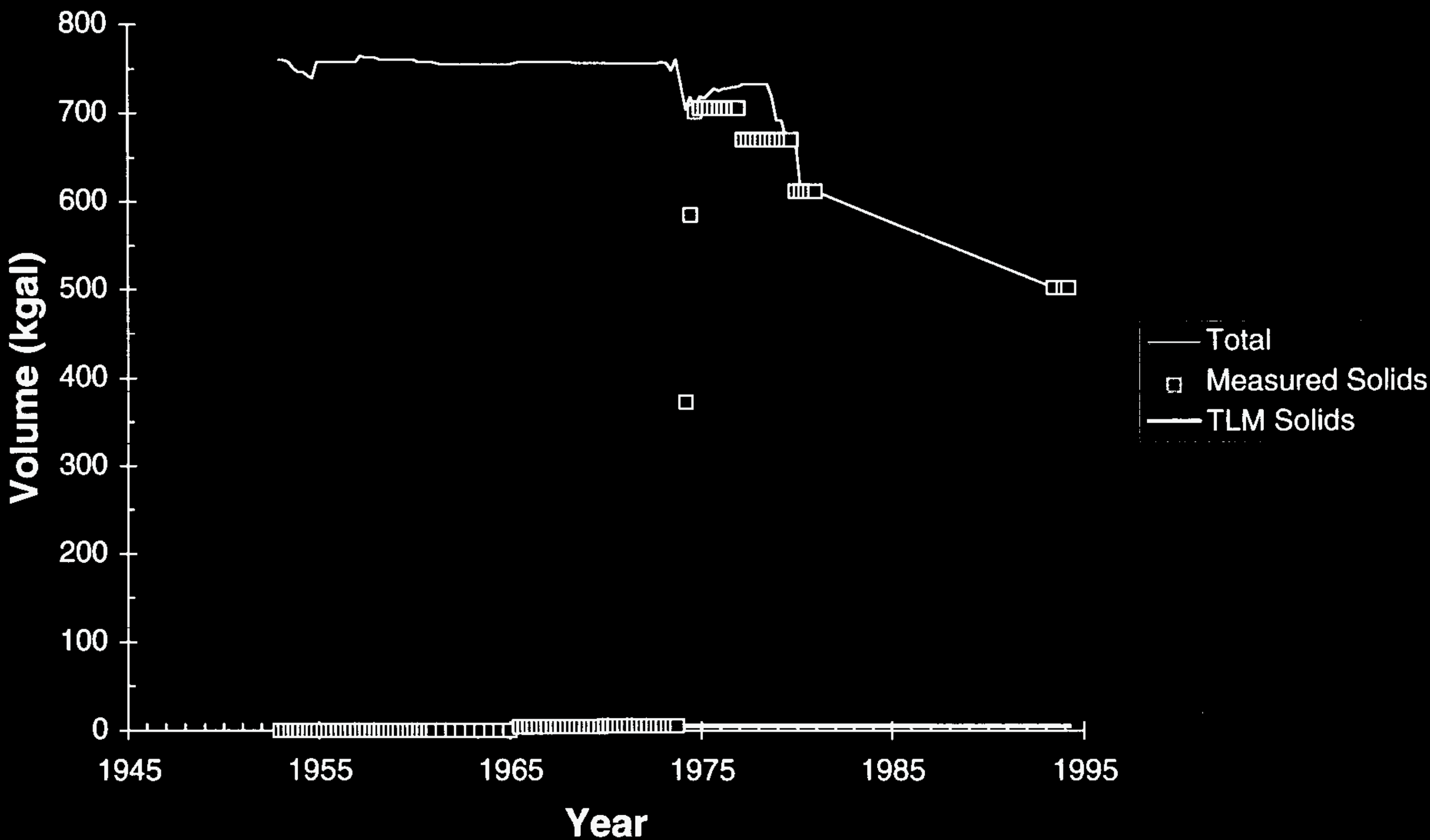
241-S-106 Waste Volume History

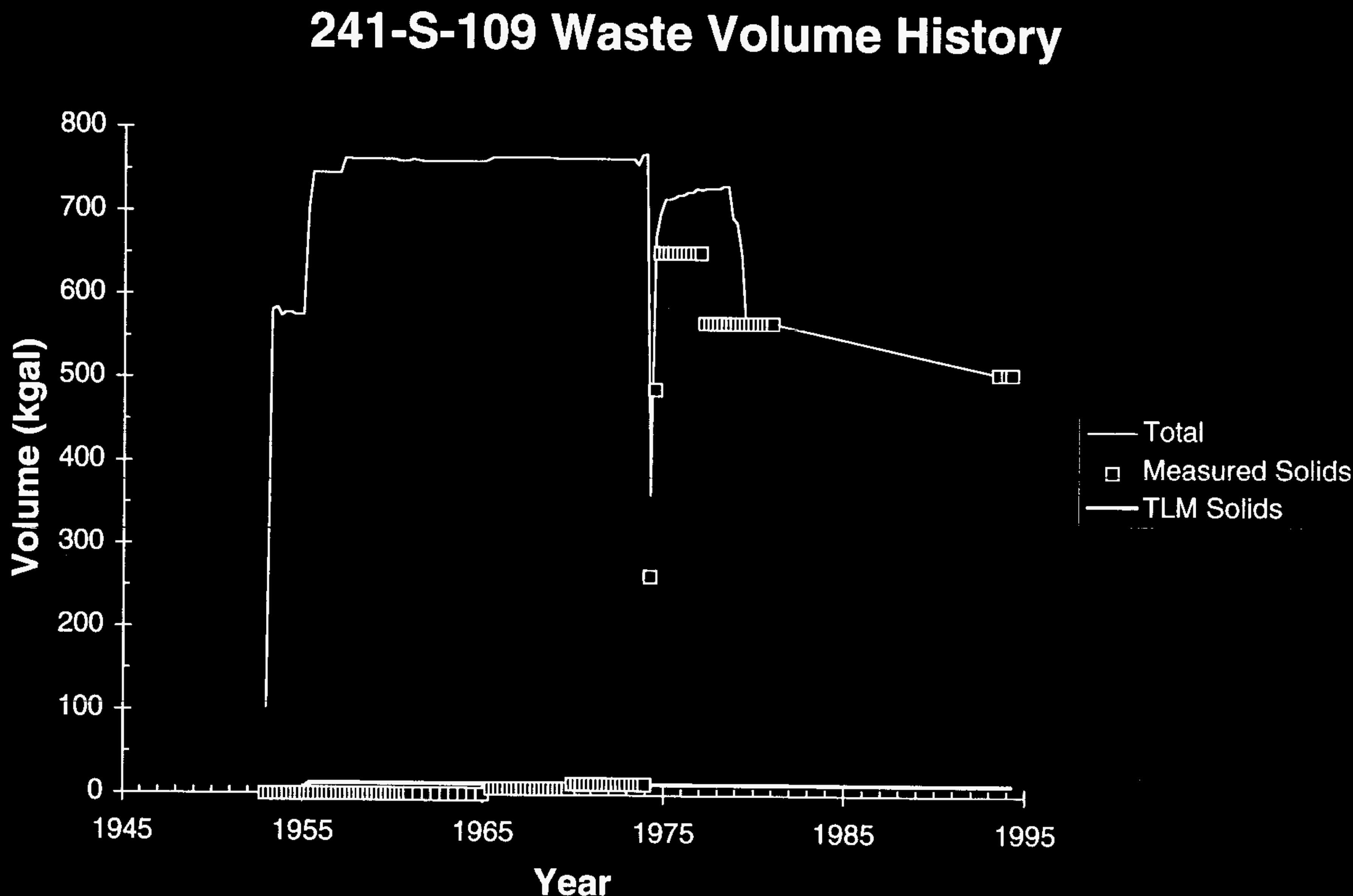


241-S-107 Waste Volume History

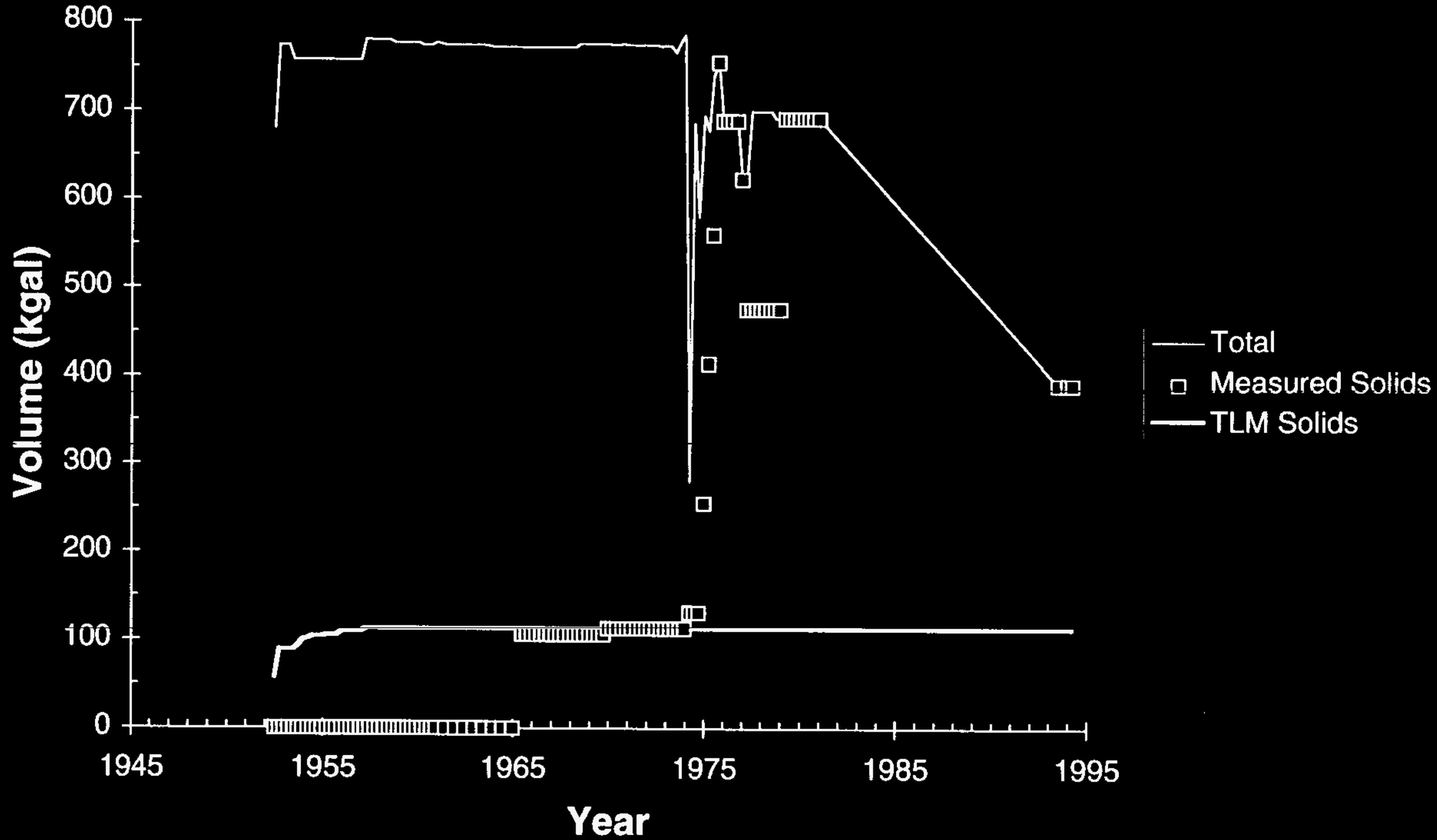


241-S-108 Waste Volume History

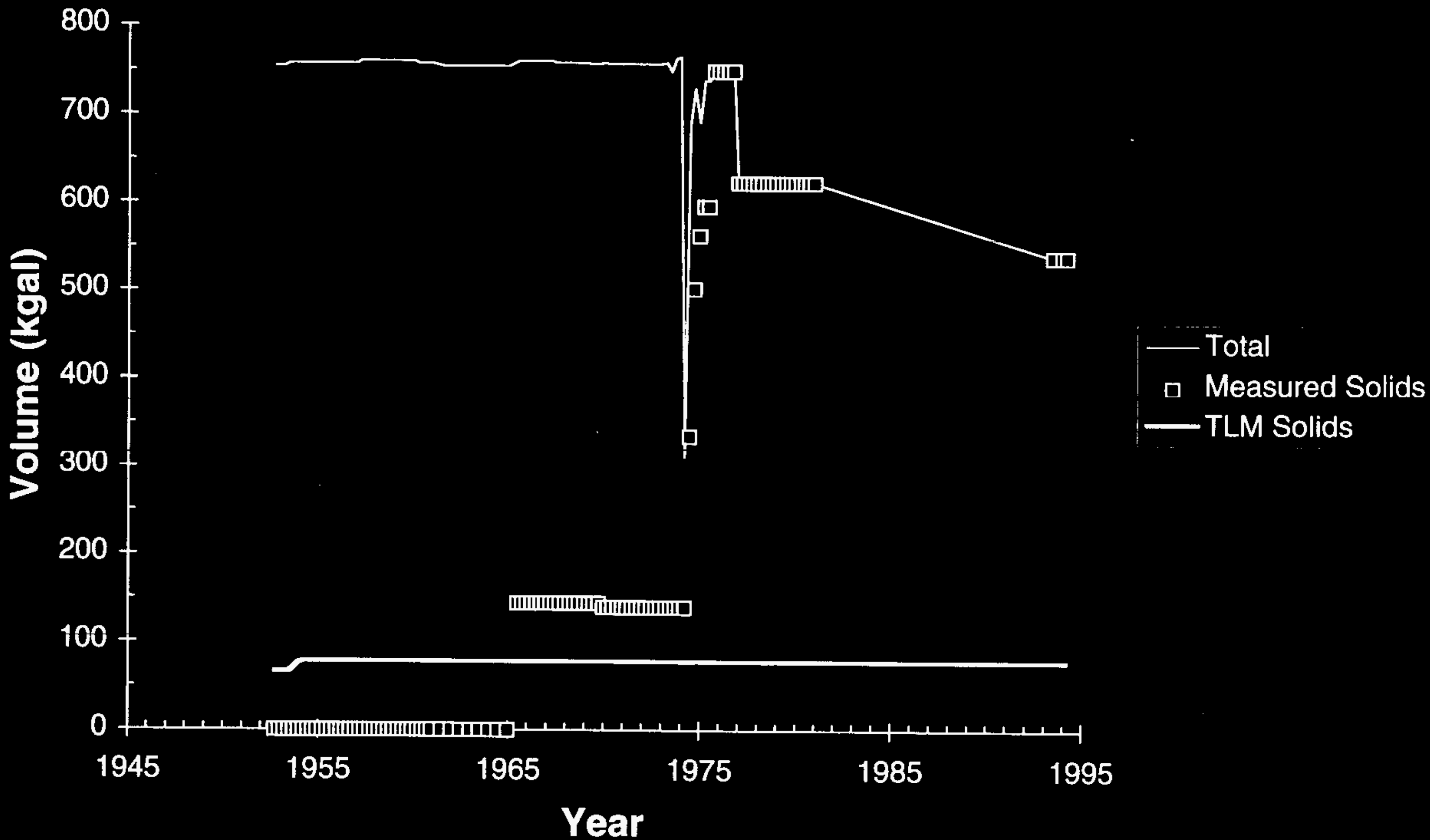



241-S-109 Waste Volume History
Volume (kgal)
800
700
600
500
400
300
200
100
0
1945
1955
1965
1975
1985
1995
Year
Total
Measured Solids
TLM Solids

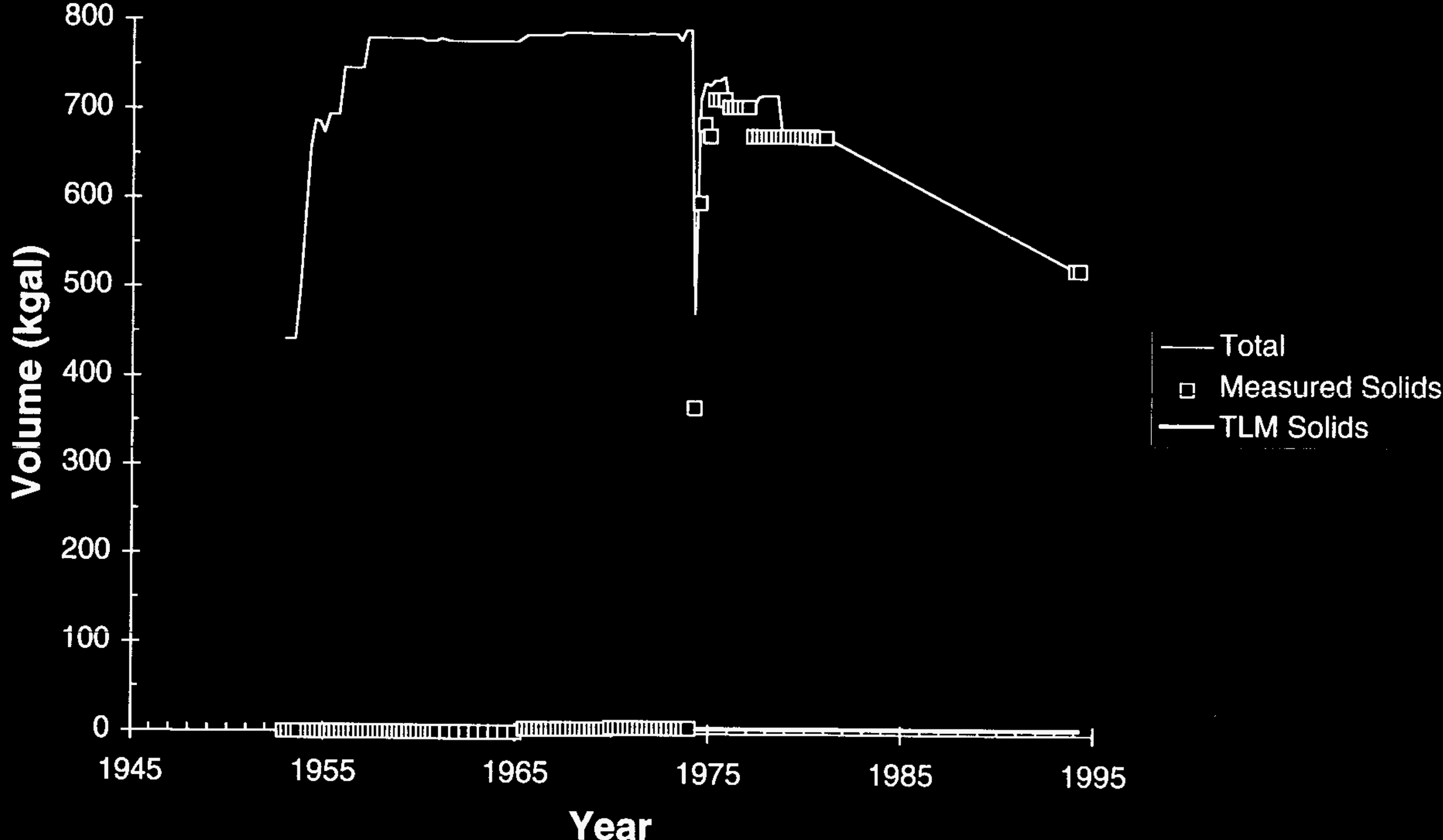
241-S-110 Waste Volume History



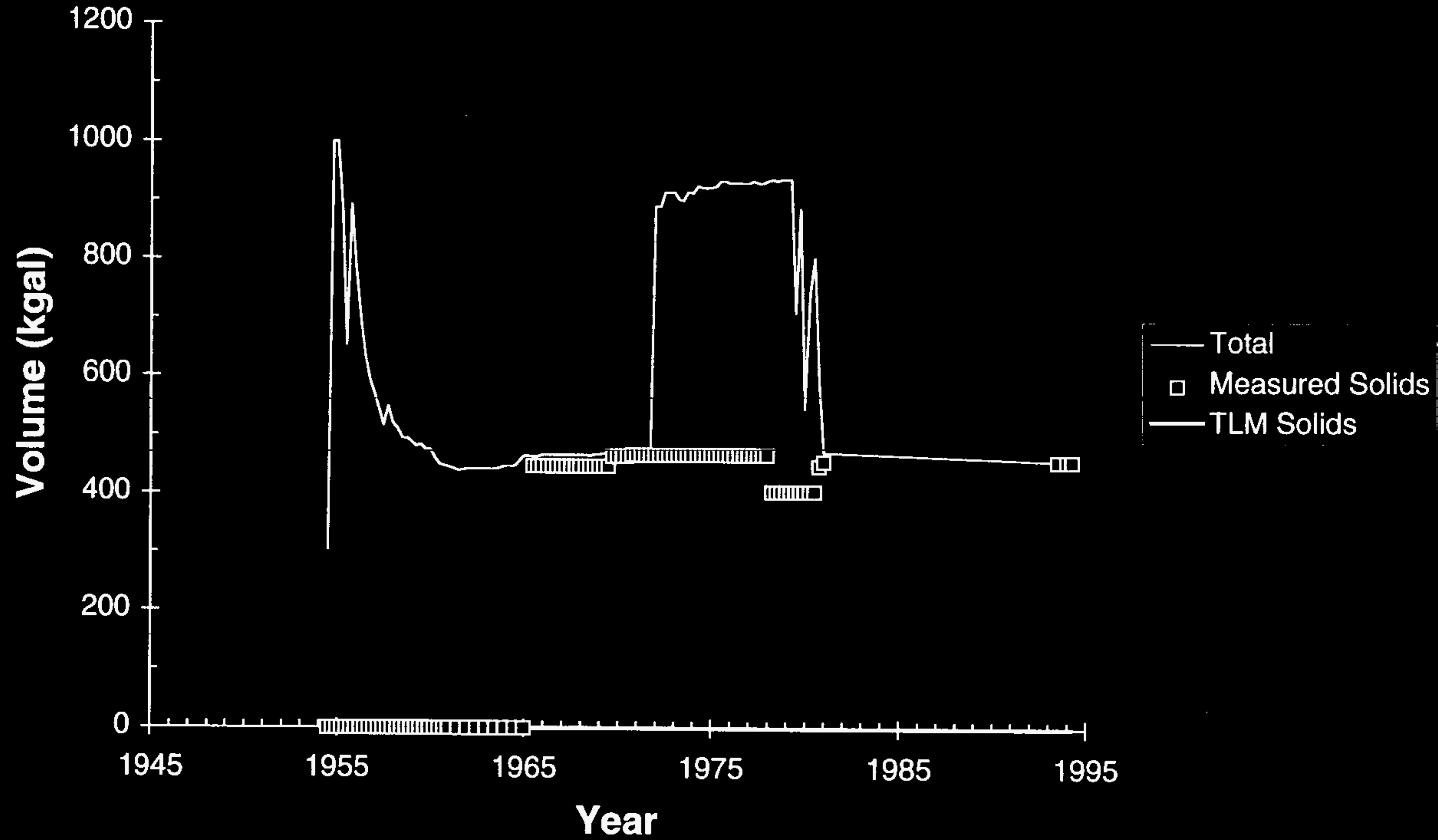
241-S-111 Waste Volume History



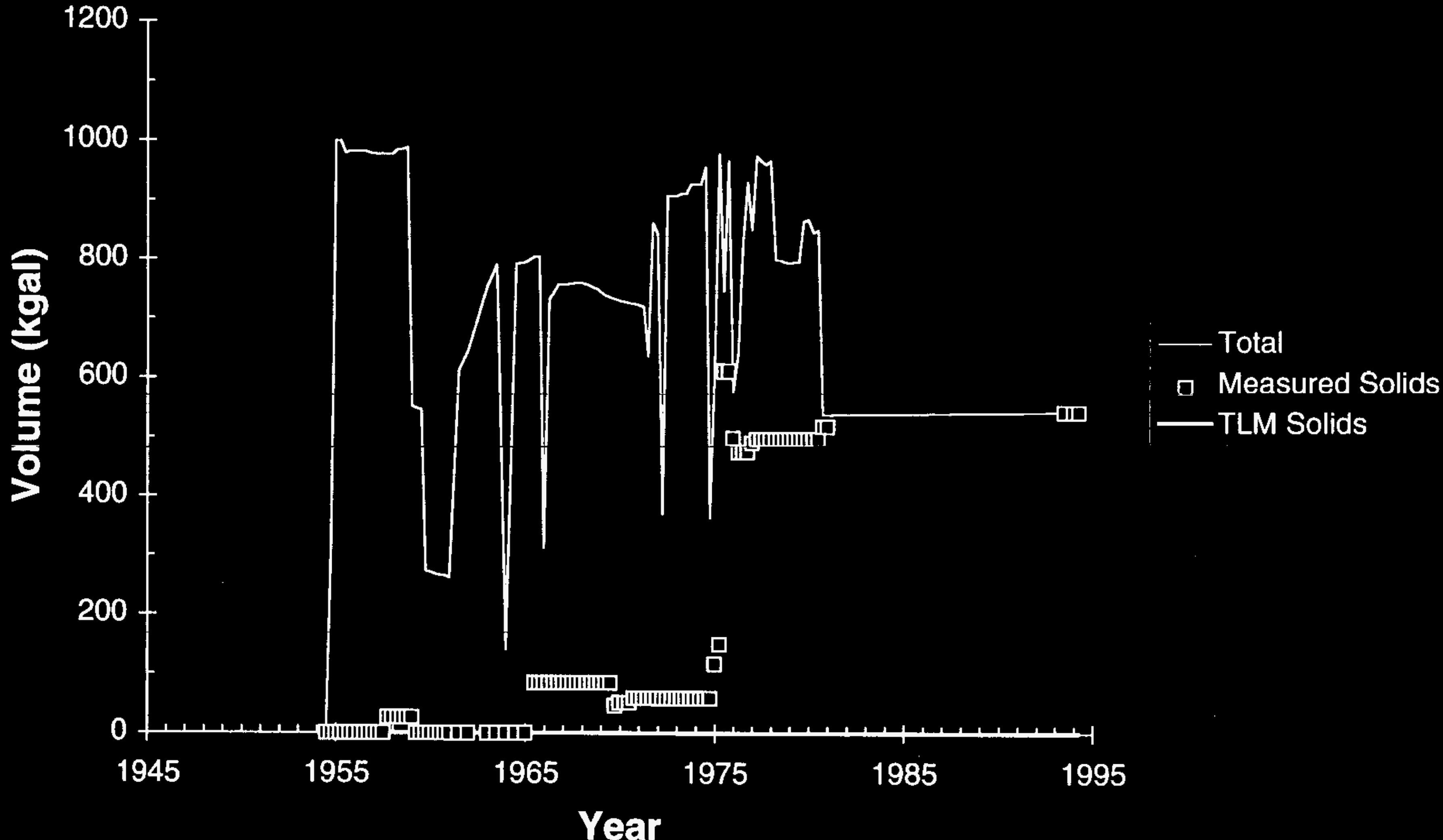
241-S-112 Waste Volume History



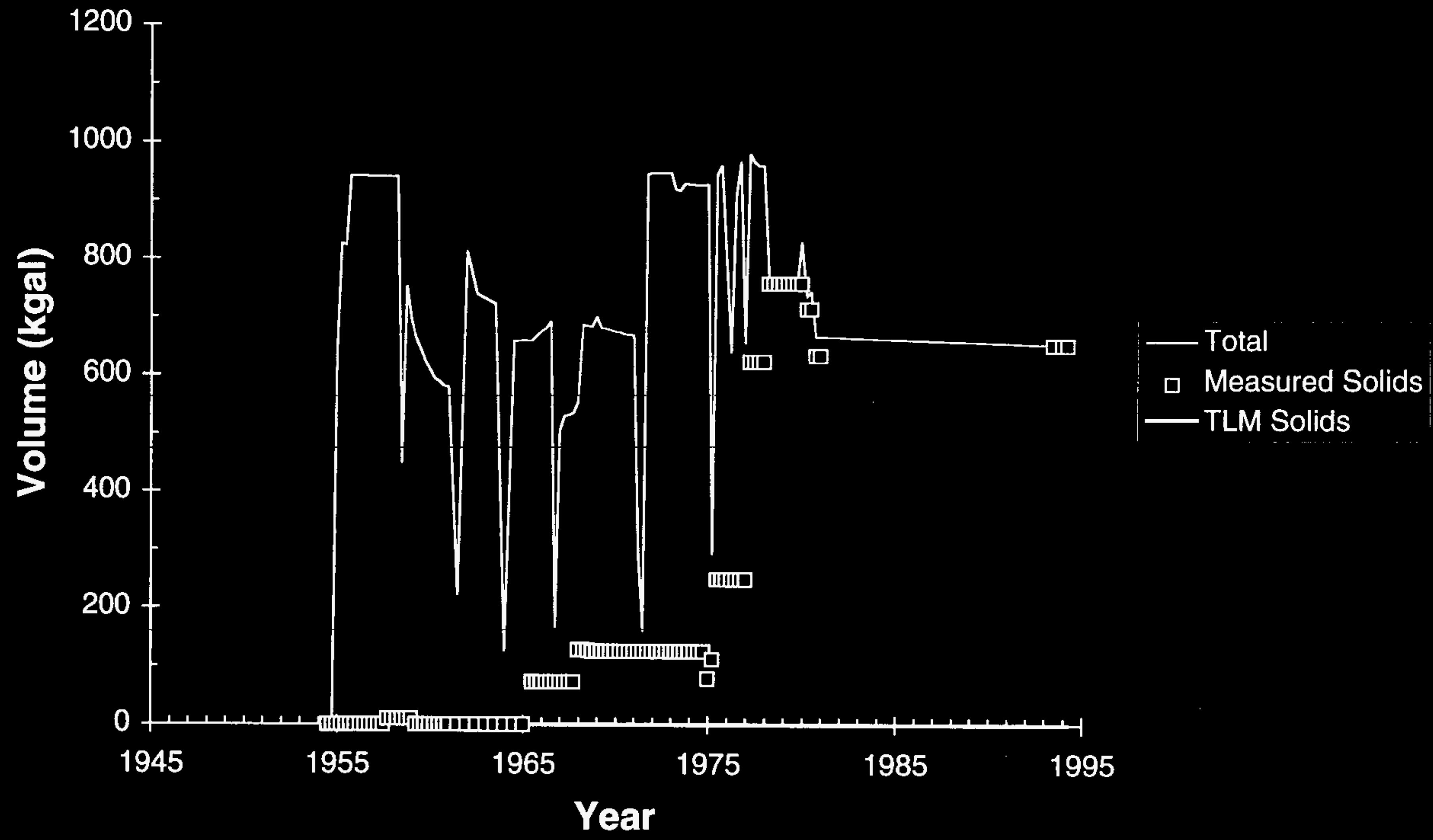
241-SX-101 Waste Volume History

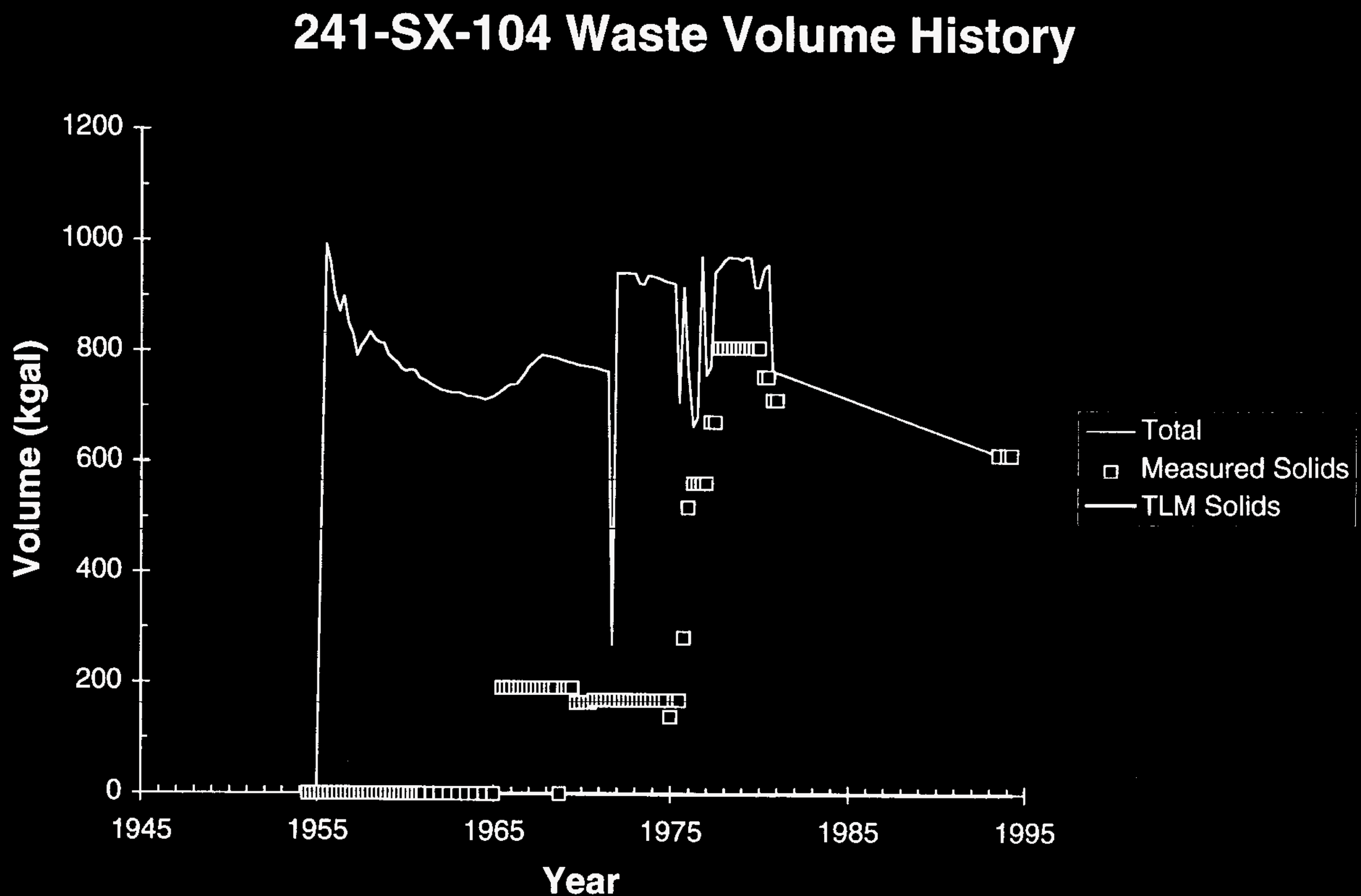


241-SX-102 Waste Volume History

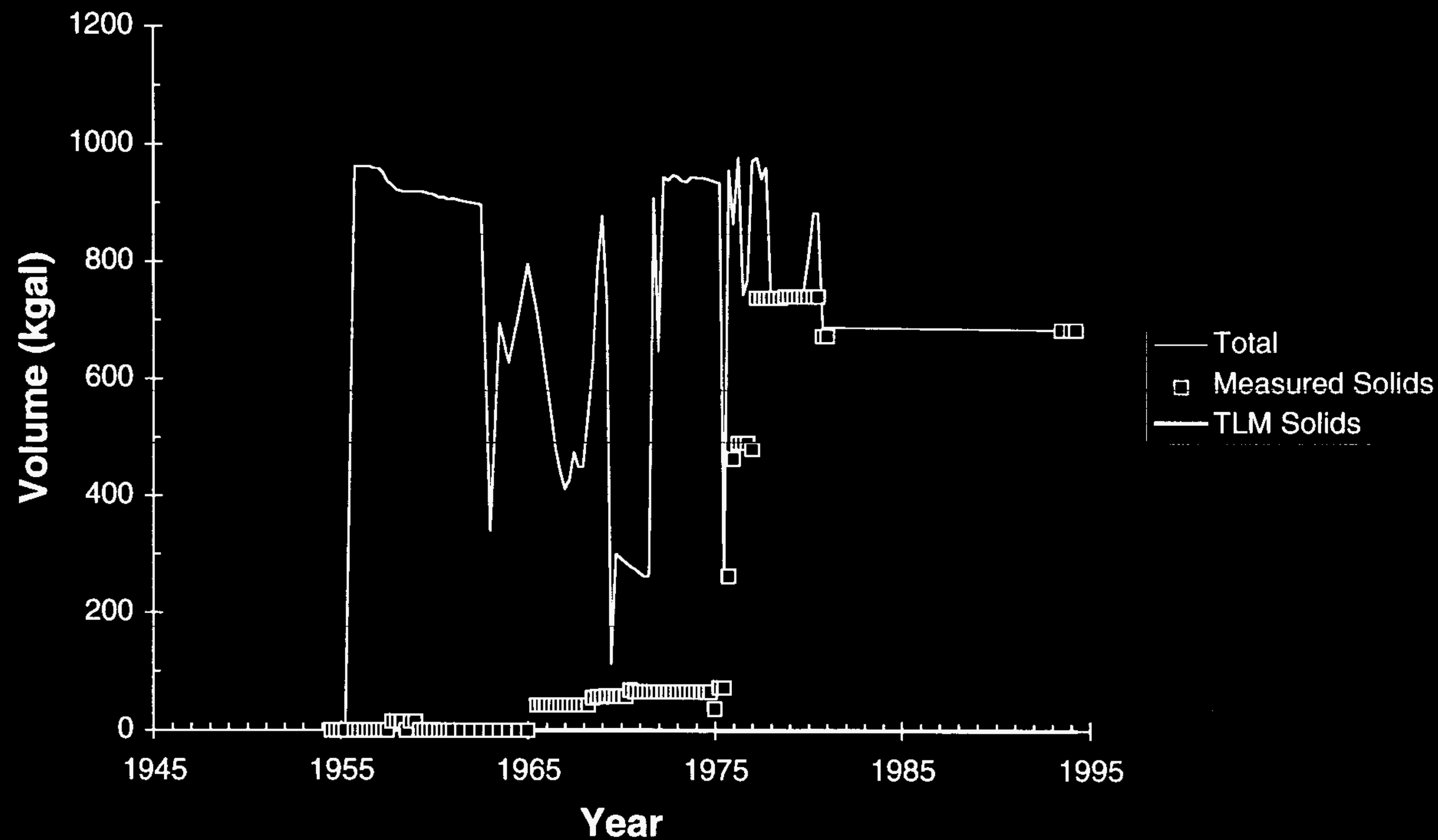


241-SX-103 Waste Volume History

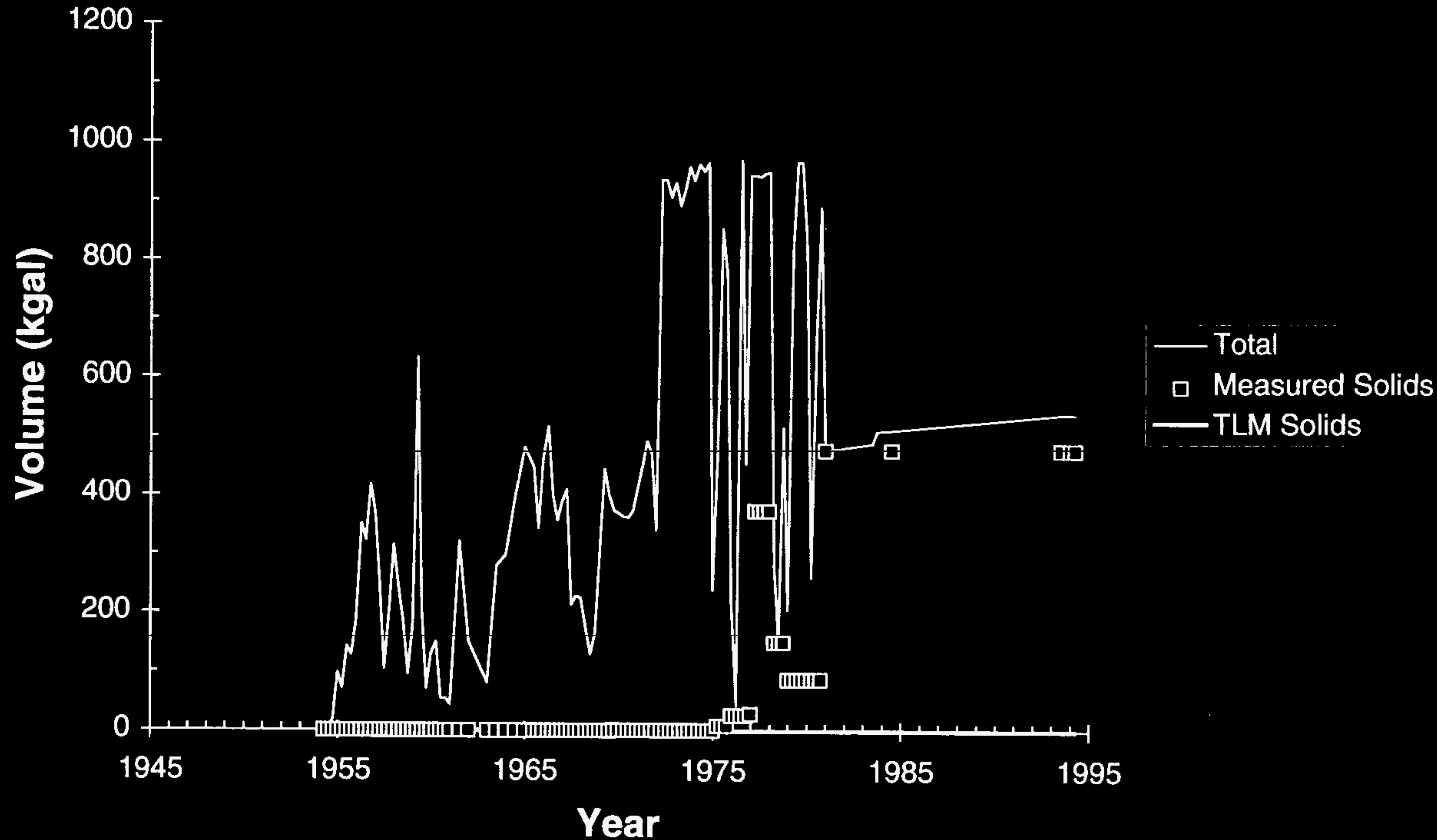



241-SX-104 Waste Volume History
Volume (kgal)
1200
1000
800
600
400
200
0
1945
1955
1965
1975
1985
1995
Year
Total
Measured Solids
TLM Solids

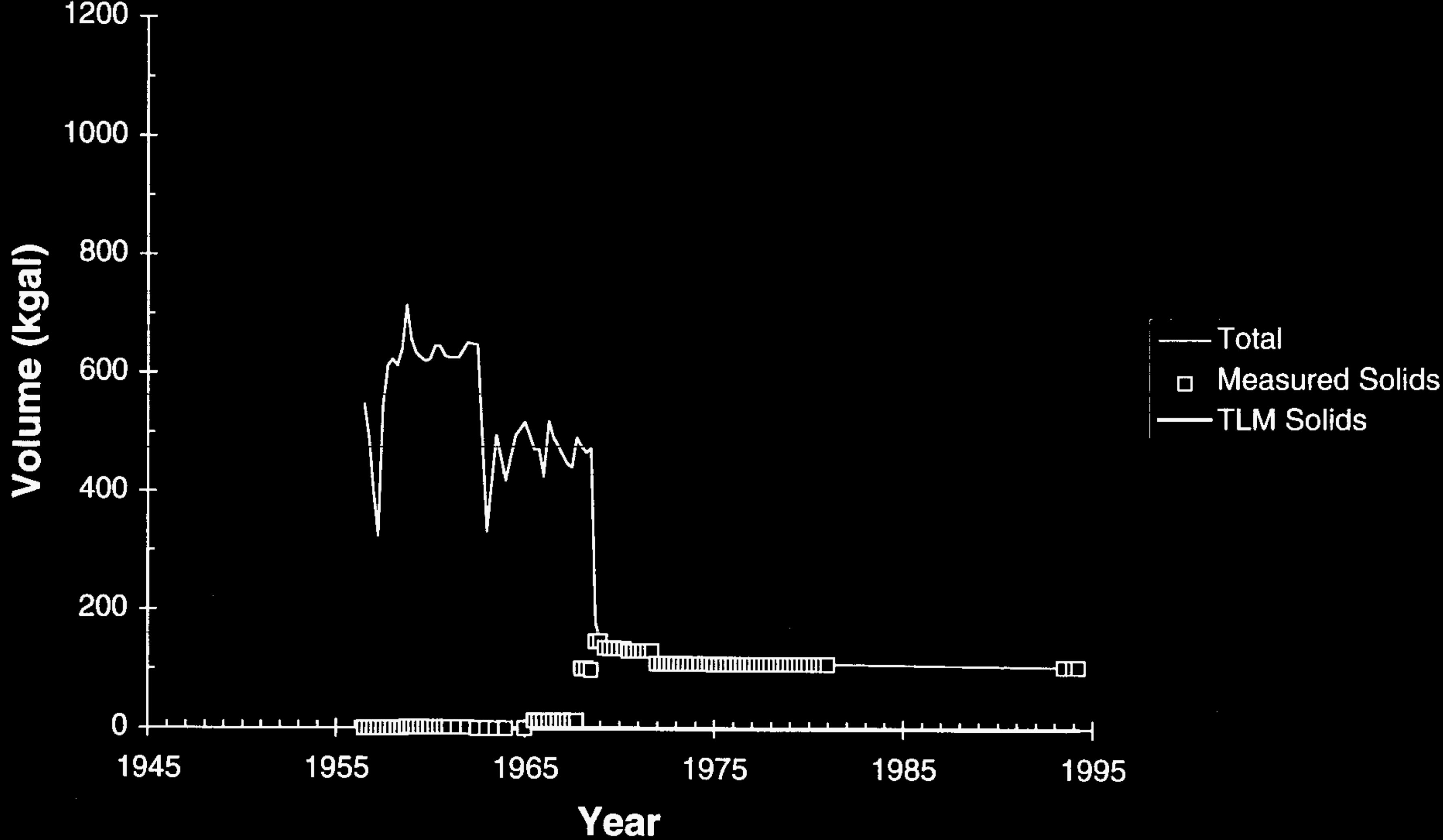
241-SX-105 Waste Volume History



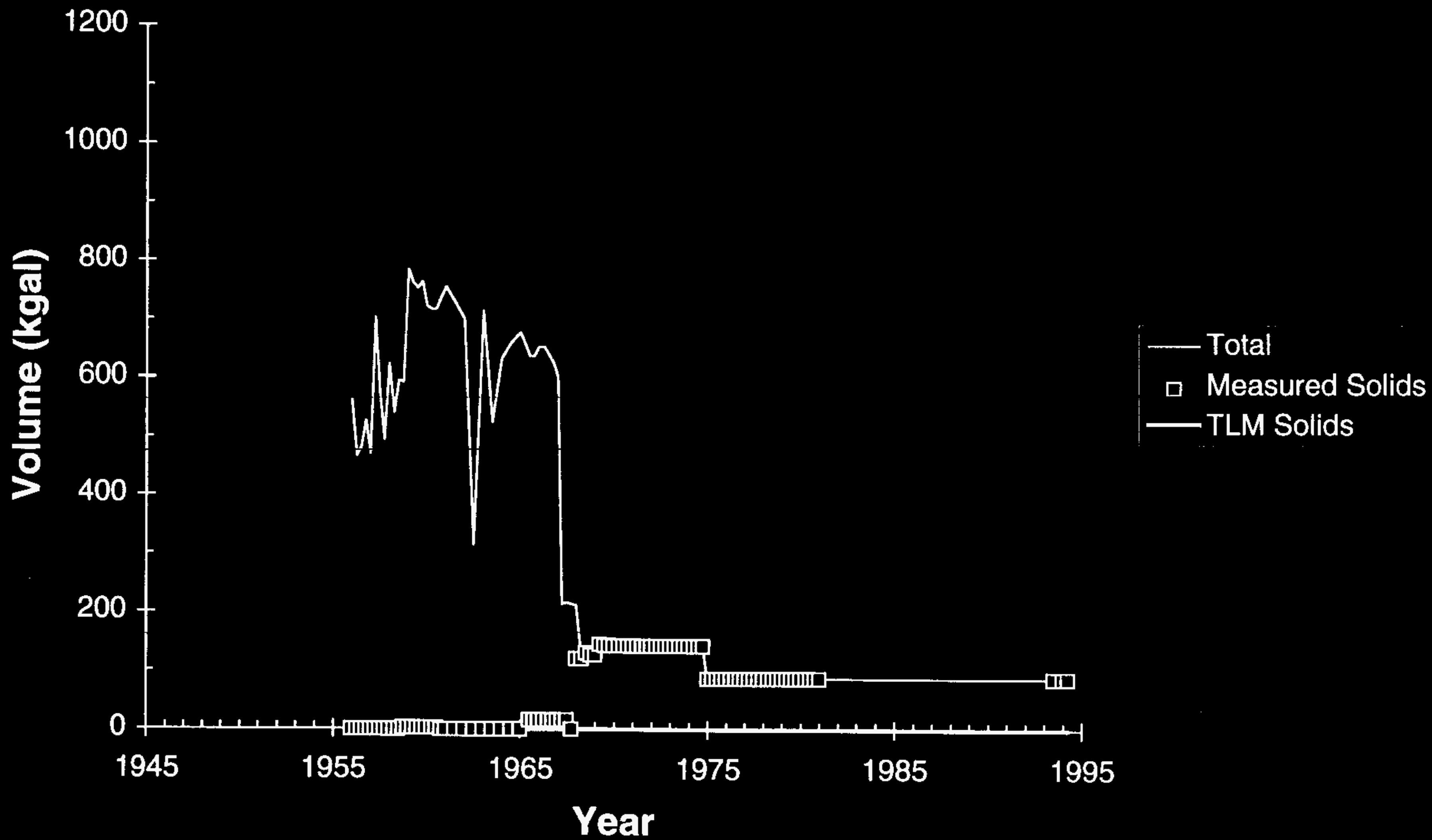
241-SX-106 Waste Volume History



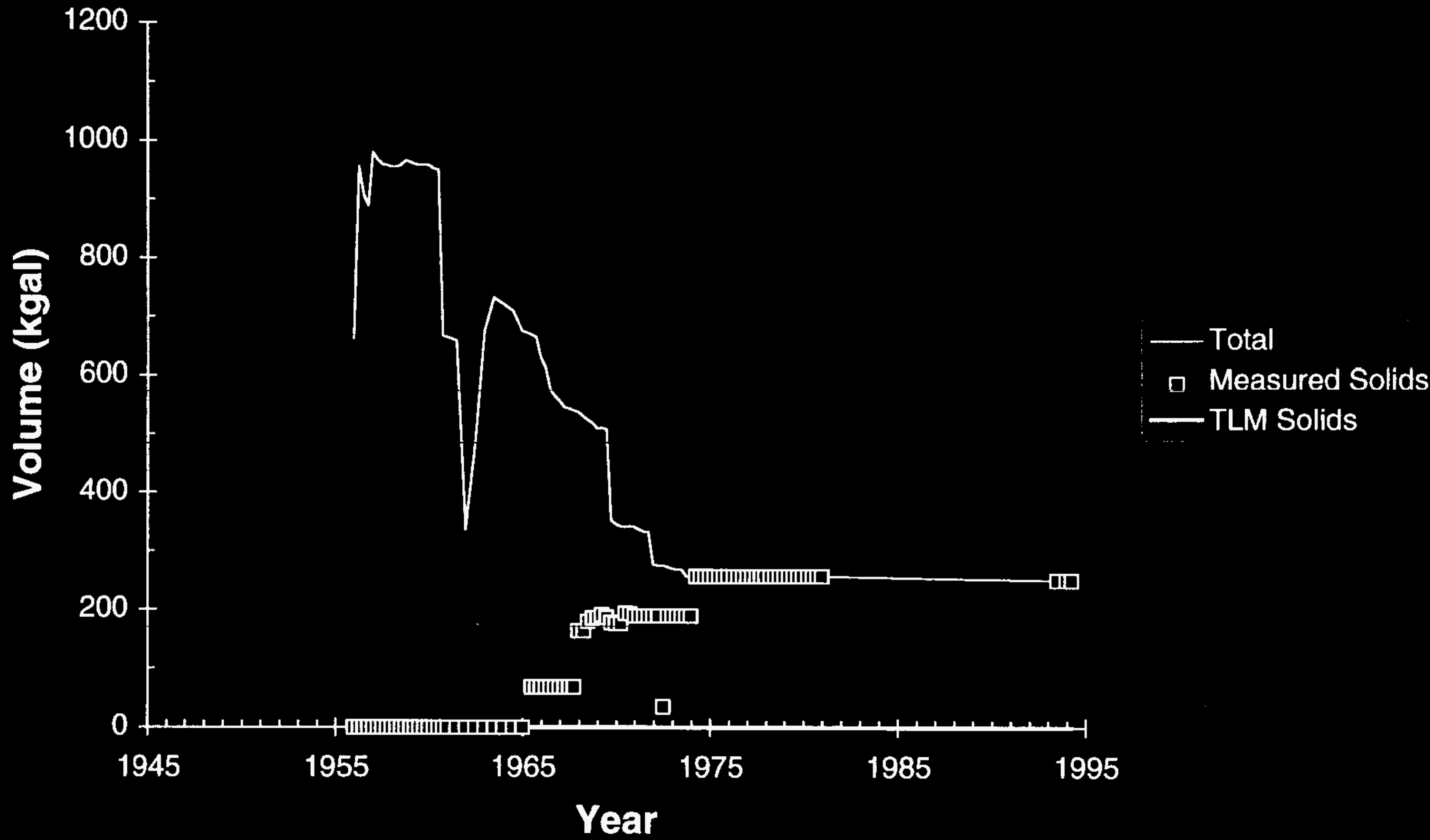
241-SX-107 Waste Volume History



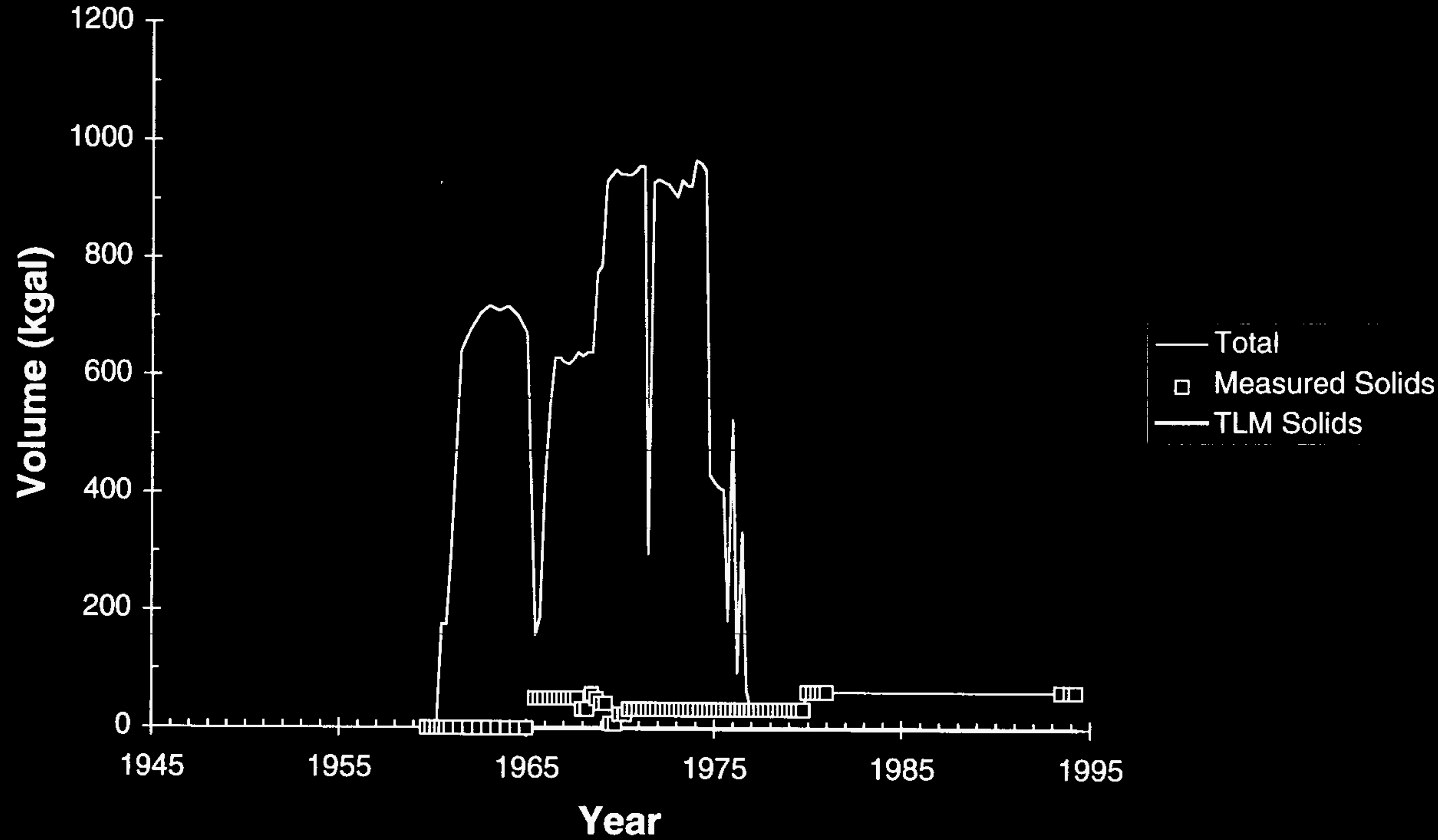
241-SX-108 Waste Volume History



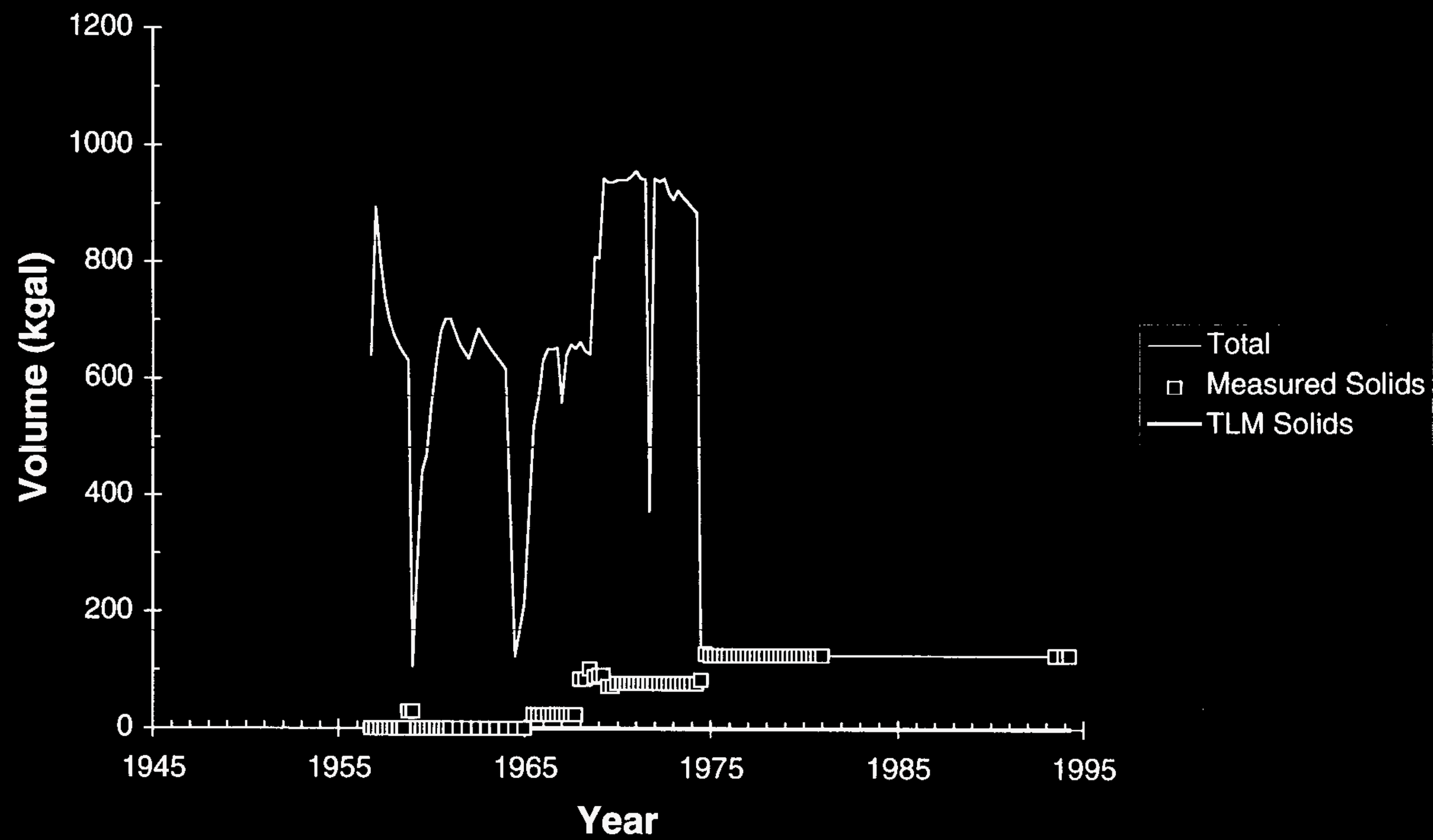
241-SX-109 Waste Volume History



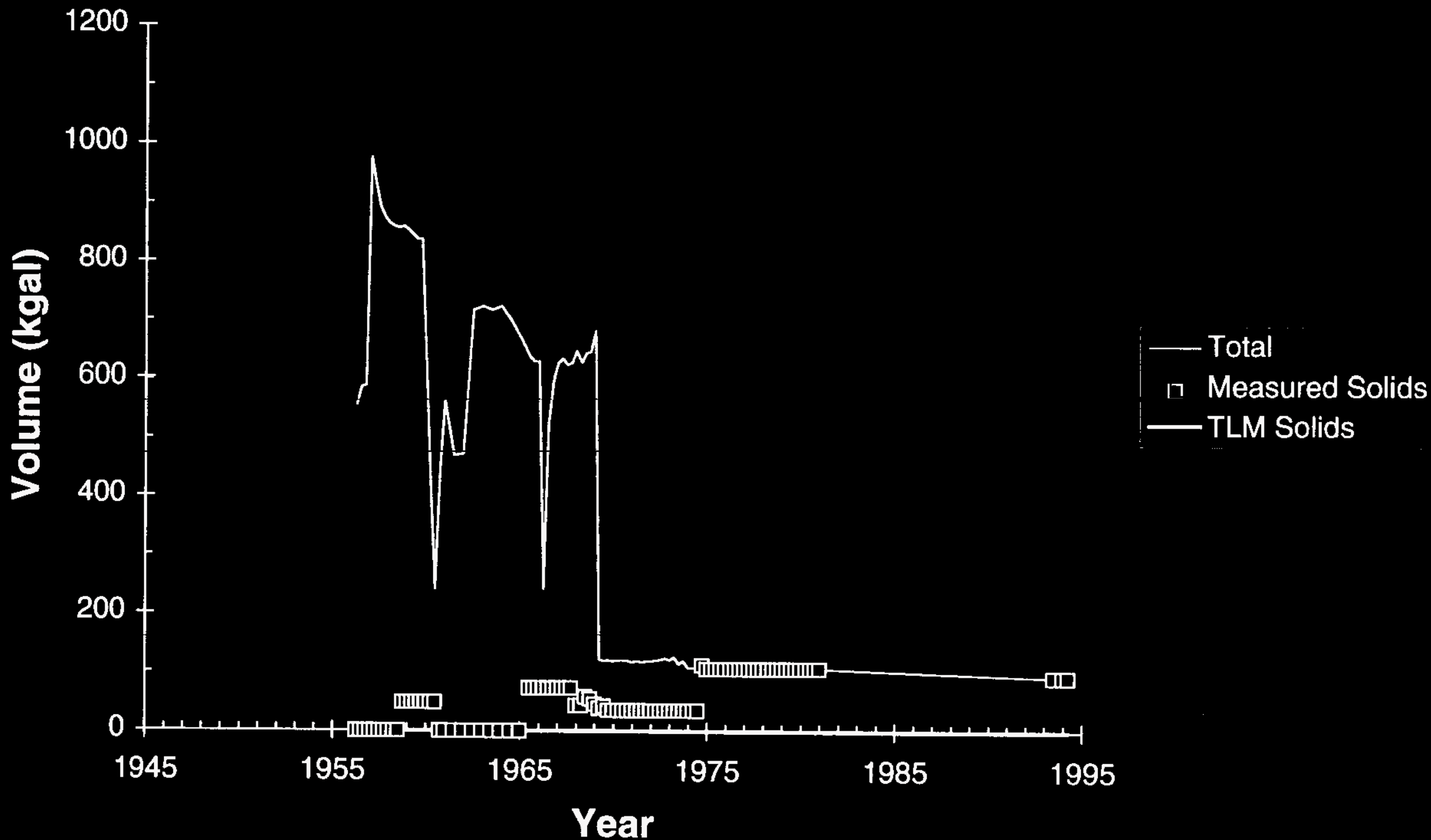
241-SX-110 Waste Volume History



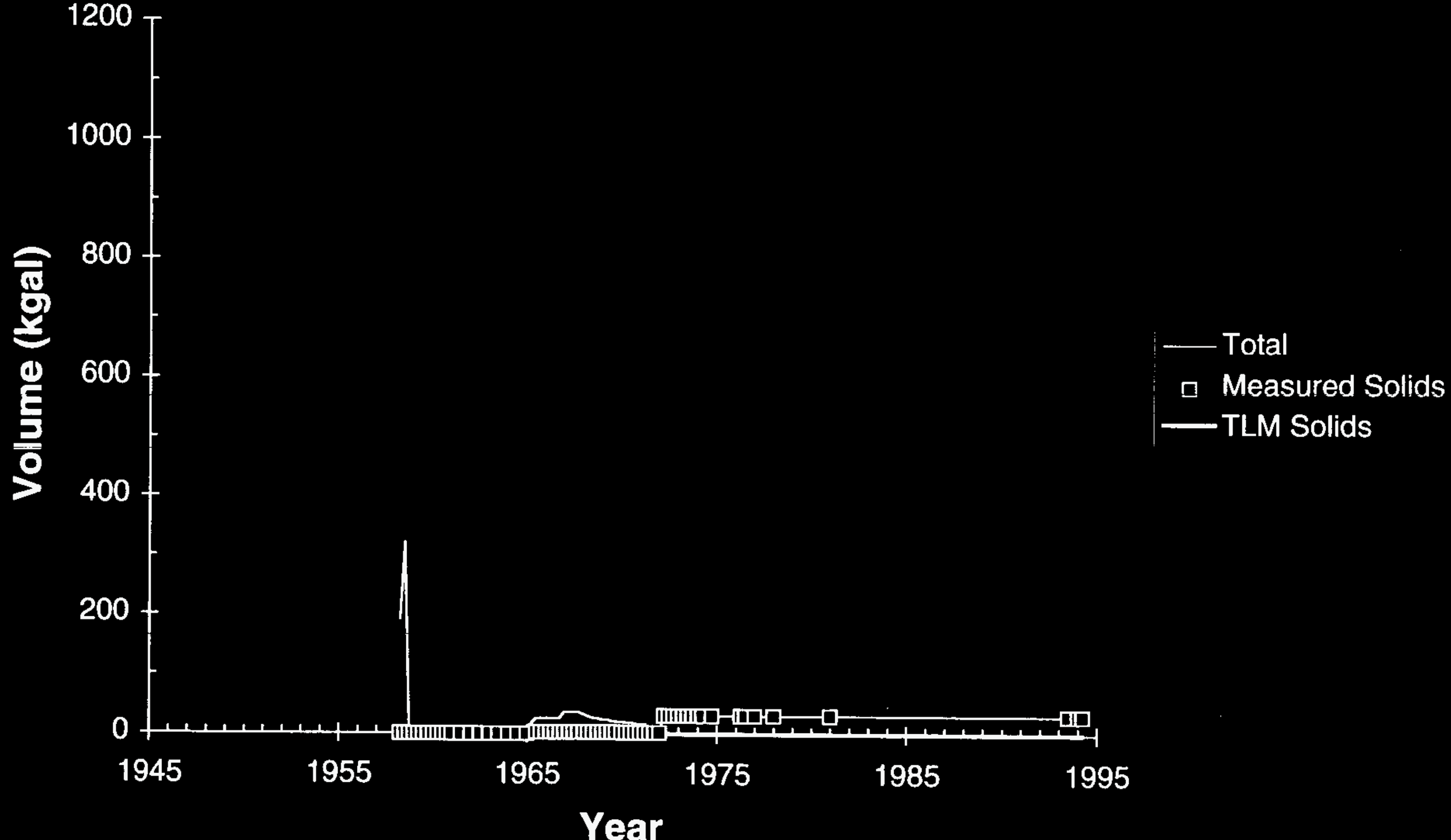
241-SX-111 Waste Volume History



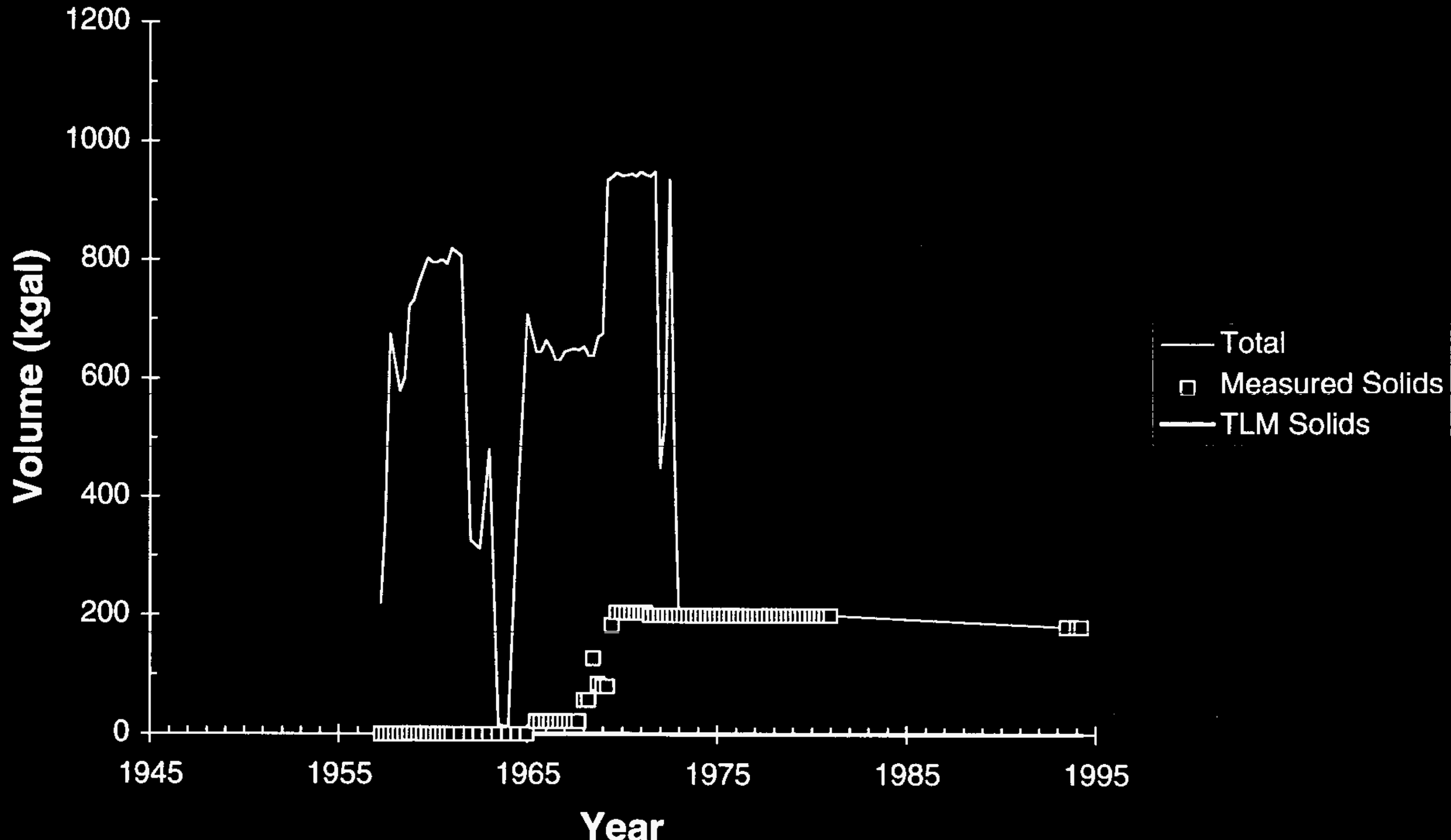
241-SX-112 Waste Volume History



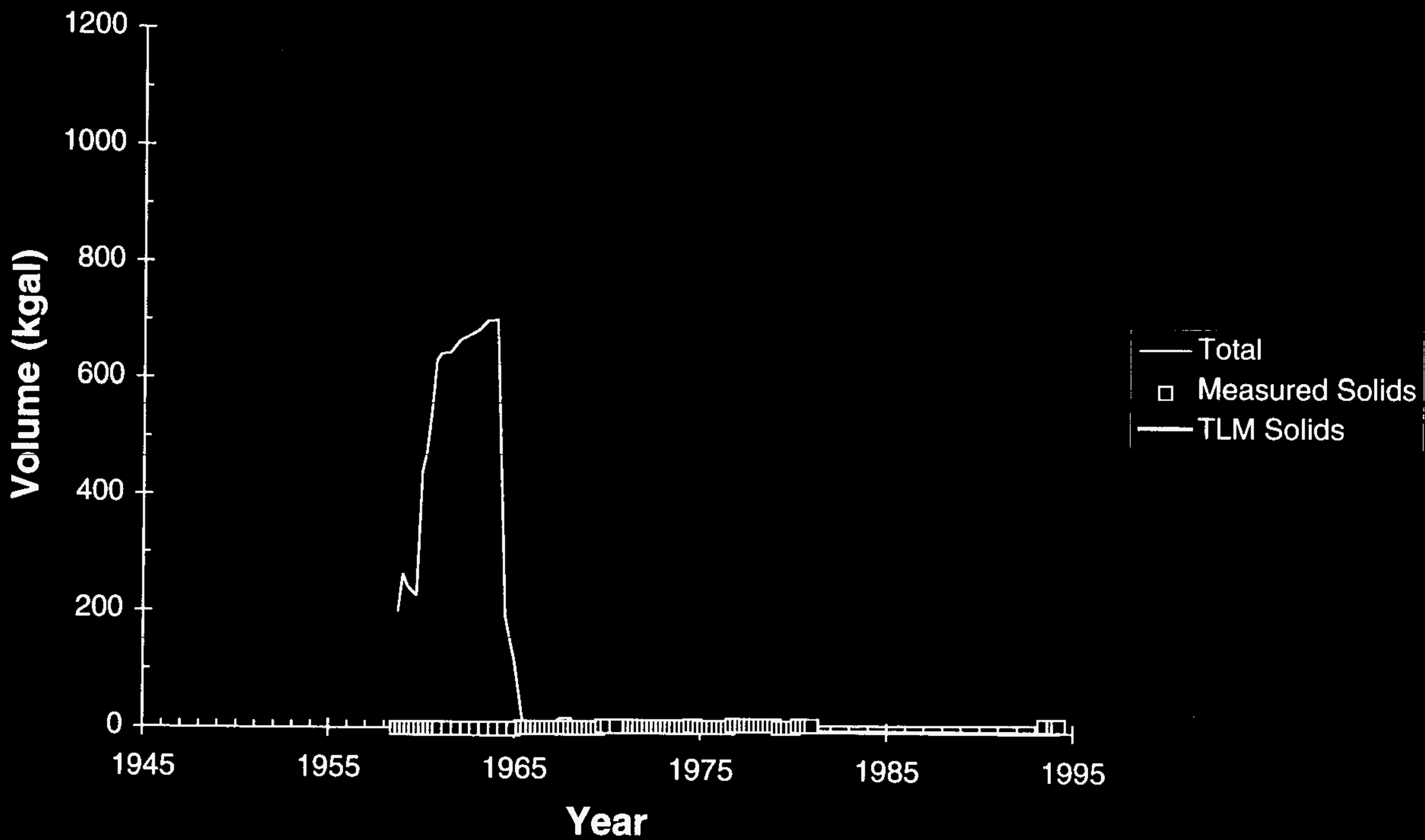
241-SX-113 Waste Volume History

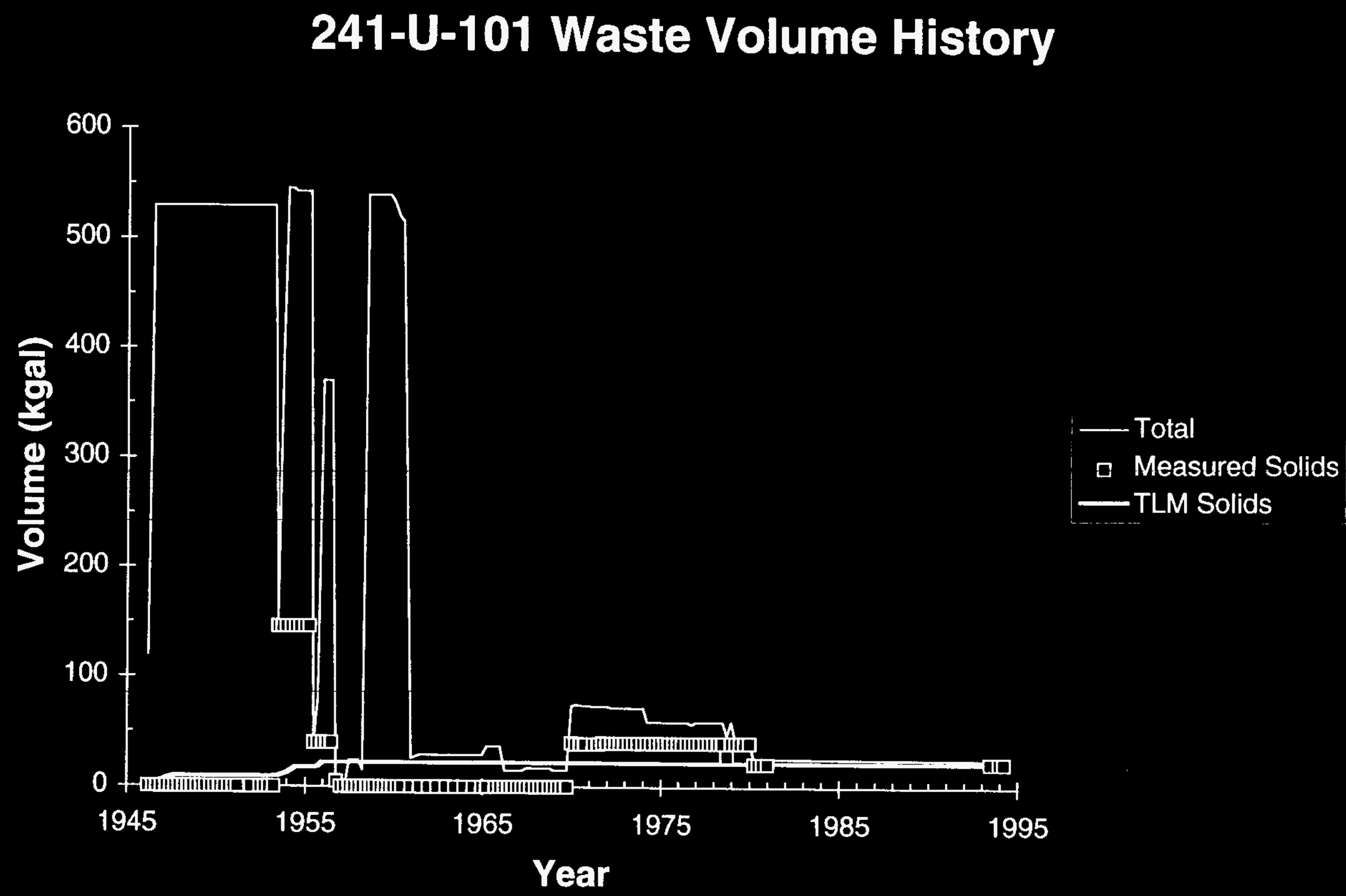


241-SX-114 Waste Volume History

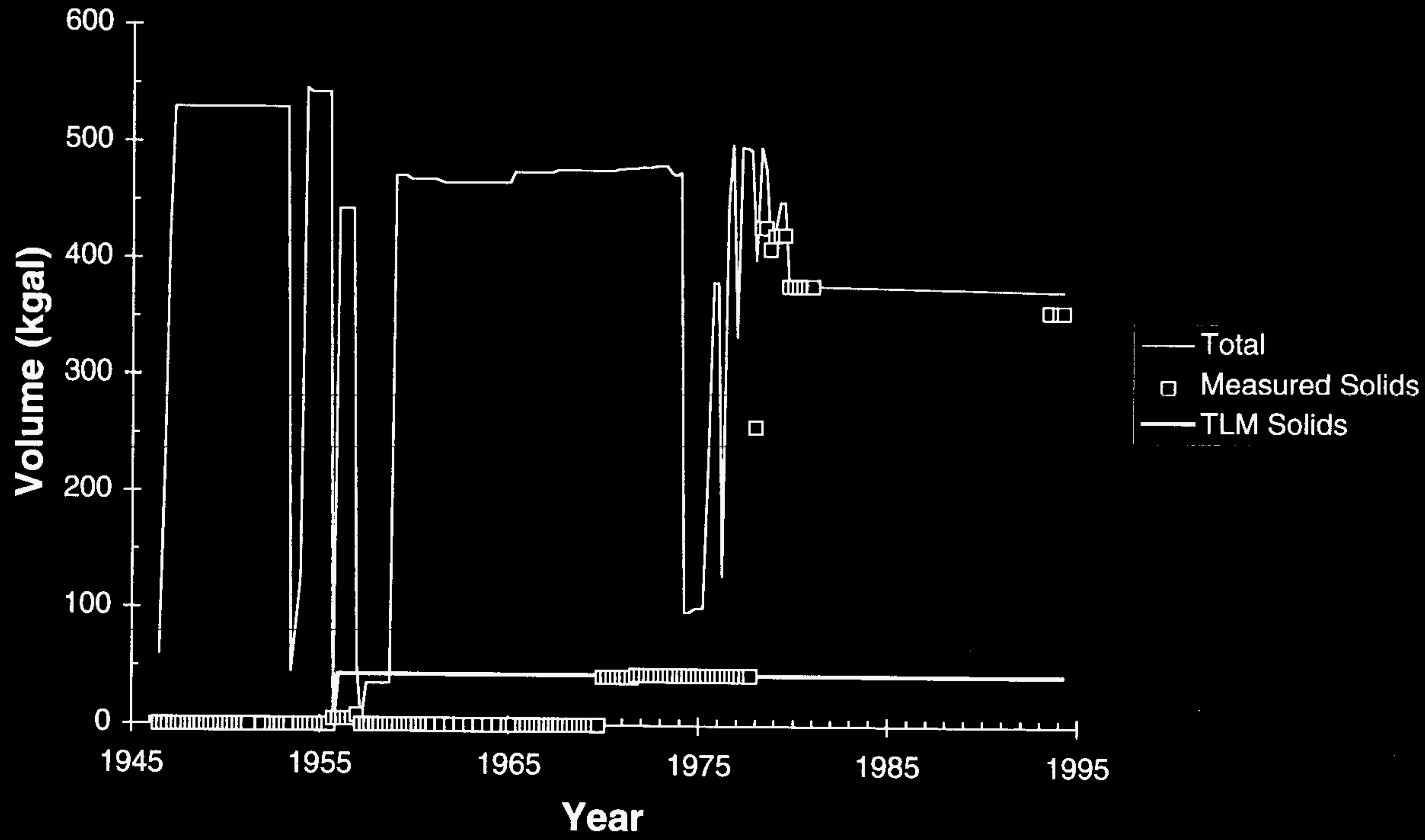


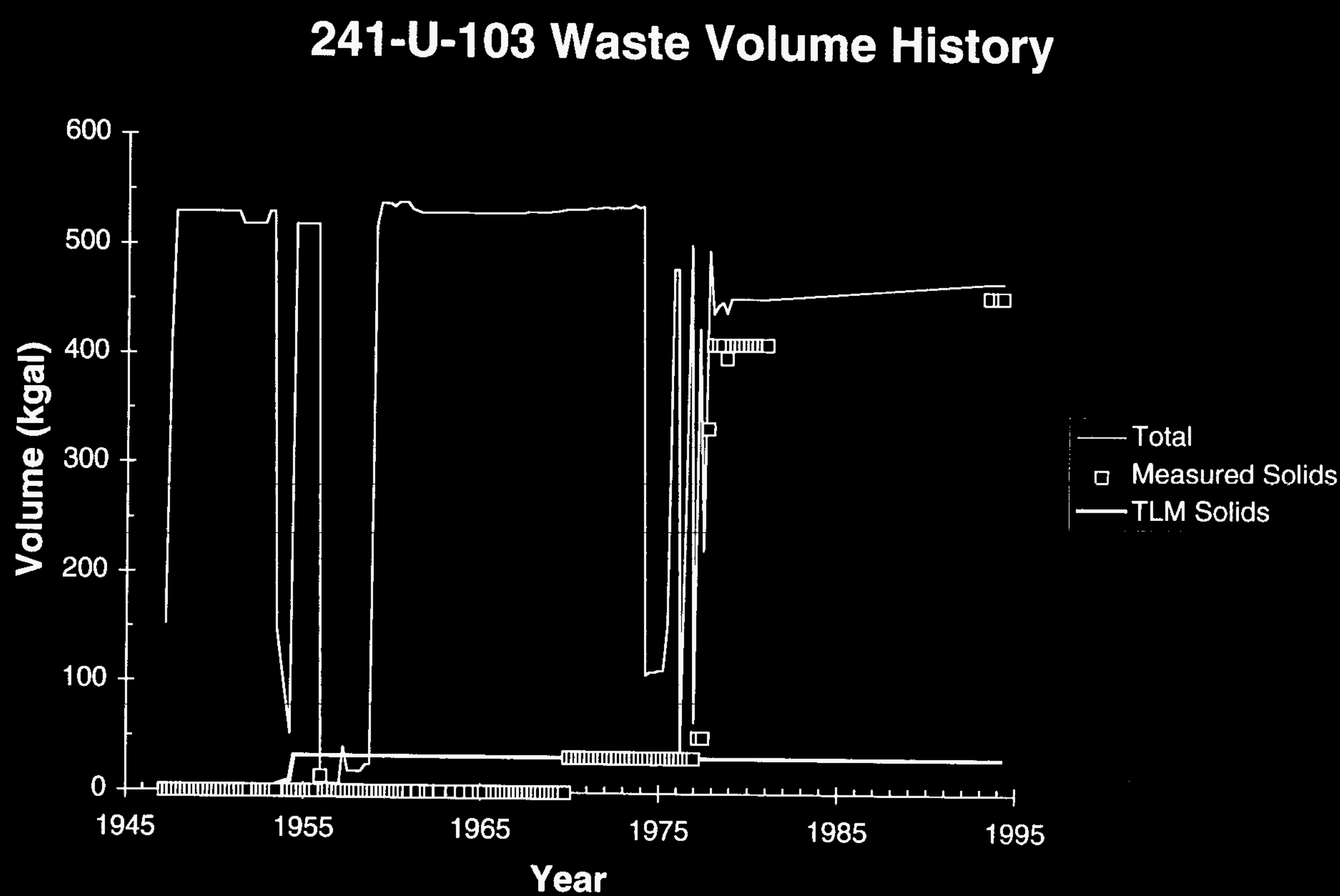
241-SX-115 Waste Volume History



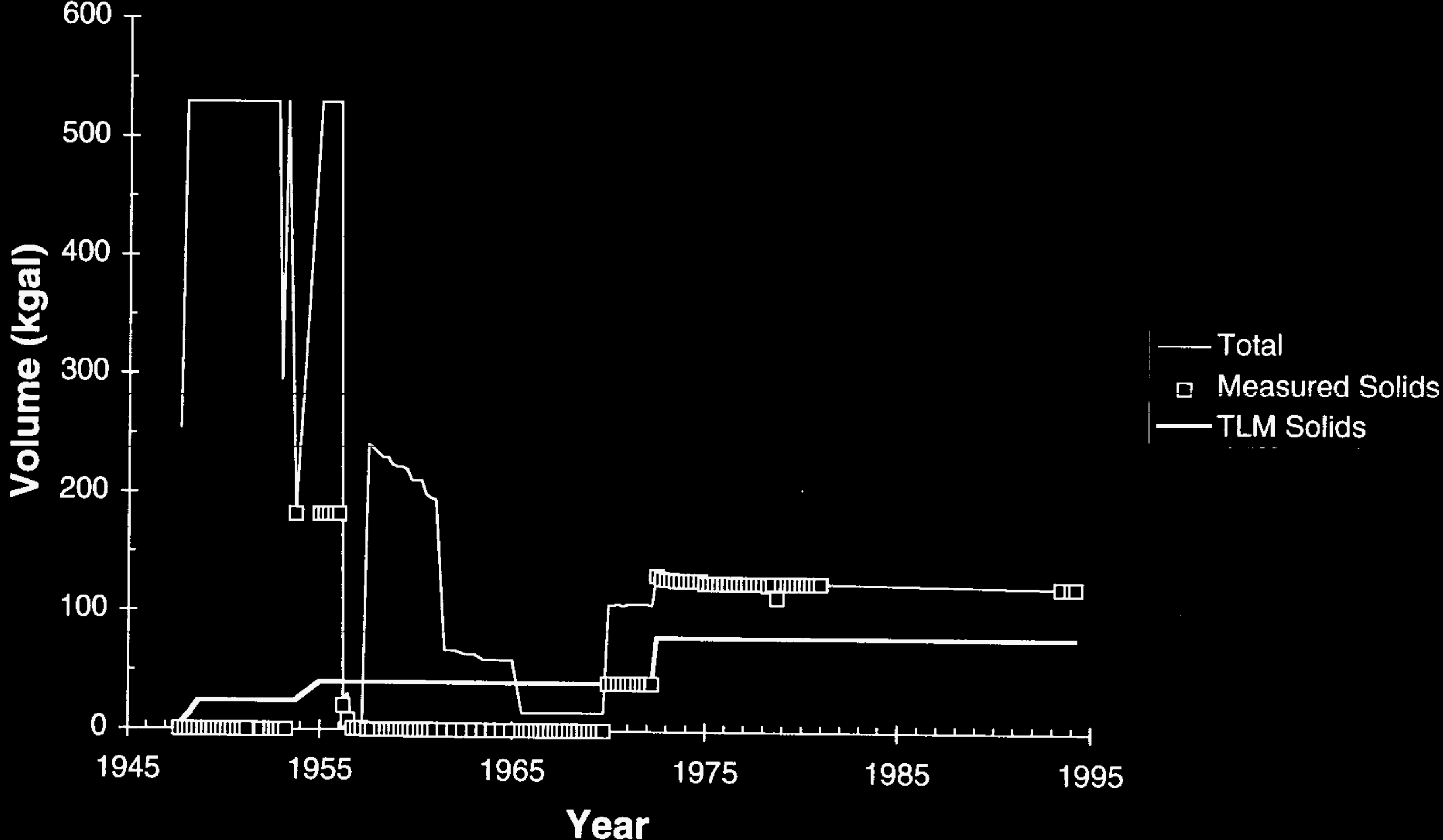

241-U-101 Waste Volume History
Volume (kgal)
600
500
400
300
200
100
0
1945
1955
1965
1975
1985
1995
Year
Total
Measured Solids
TLM Solids

241-U-102 Waste Volume History

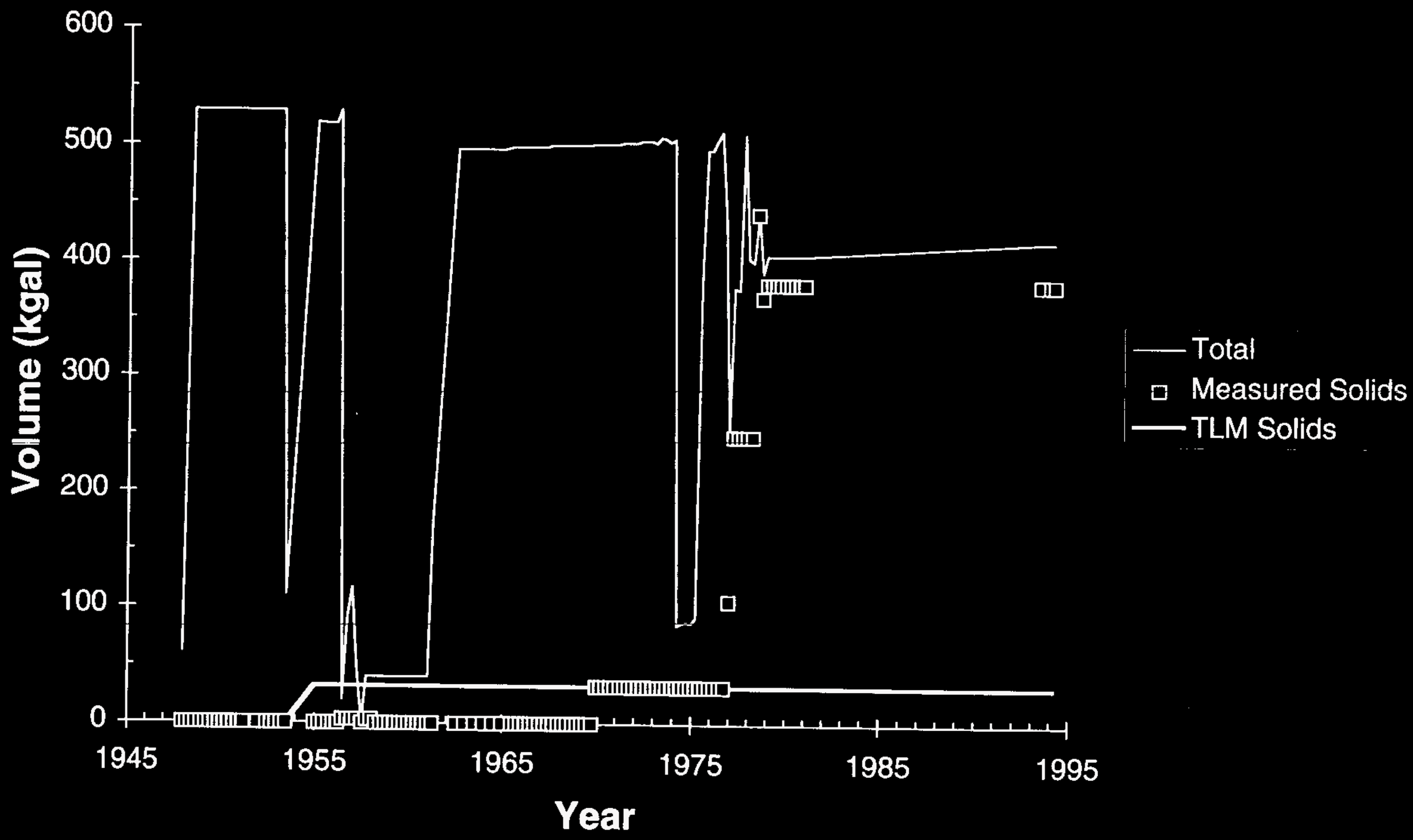



241-U-103 Waste Volume History
Volume (kgal)
600
500
400
300
200
100
0
1945
1955
1965
1975
1985
1995
Year
Total
Measured Solids
TLM Solids

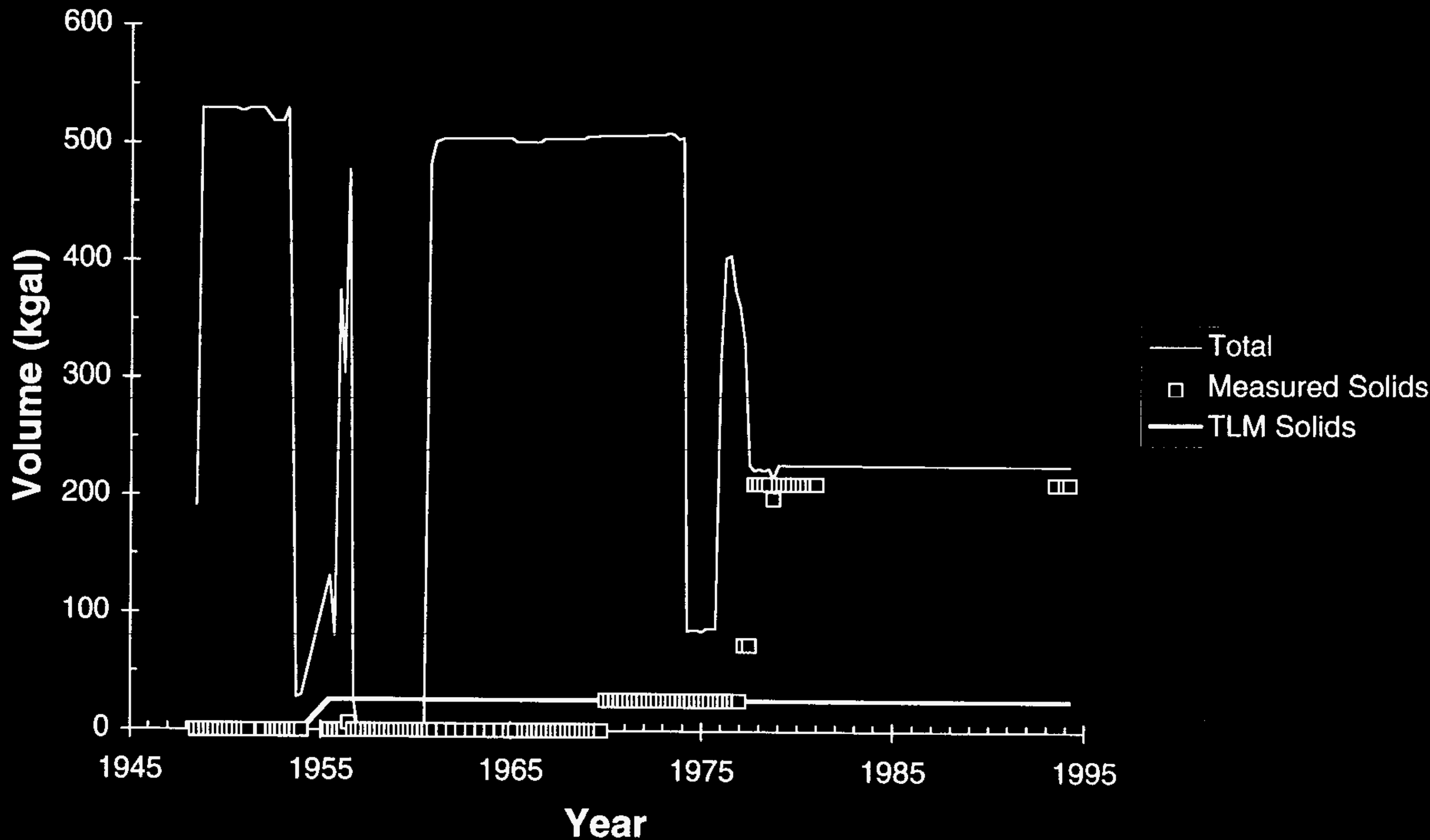
241-U-104 Waste Volume History



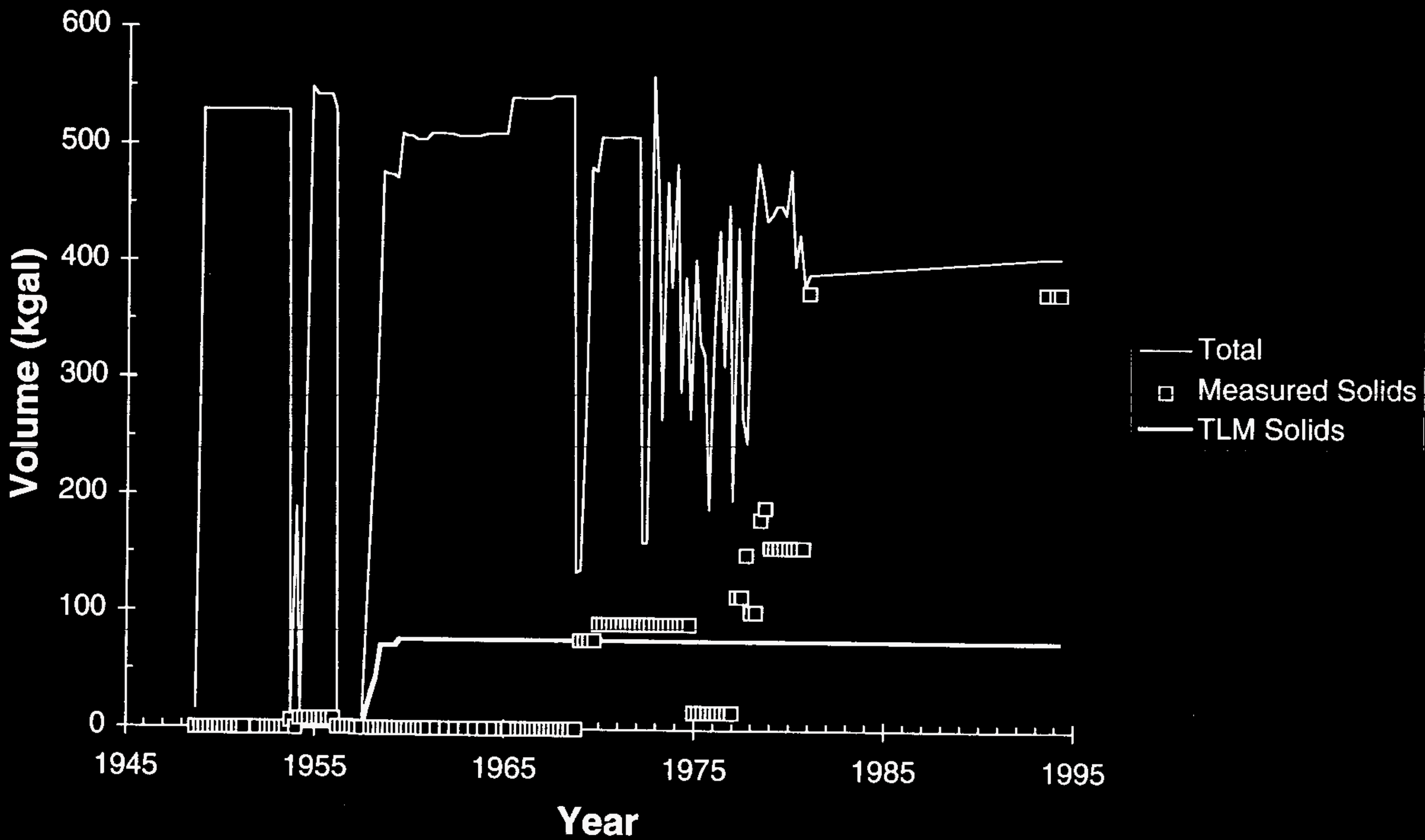
241-U-105 Waste Volume History

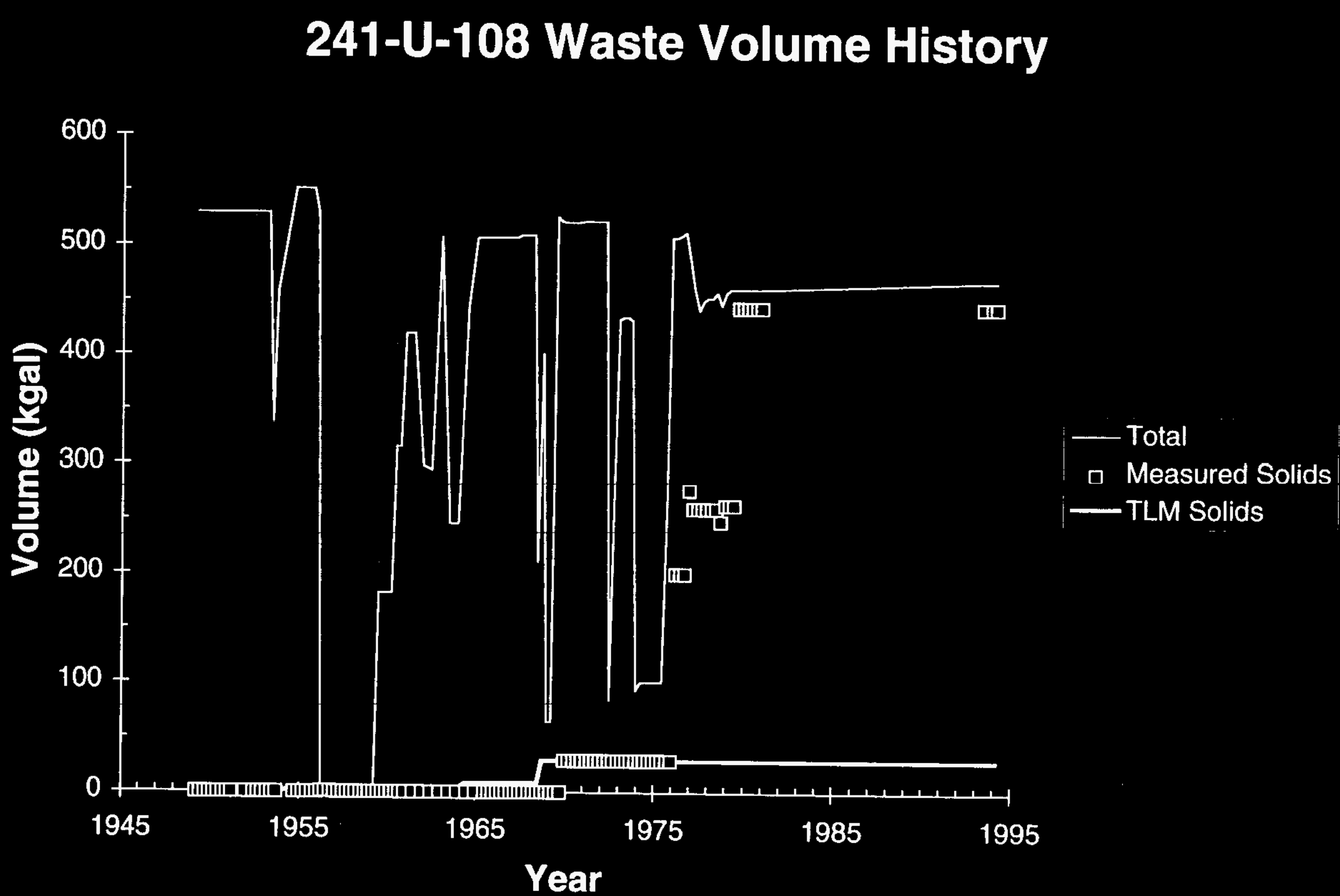


241-U-106 Waste Volume History

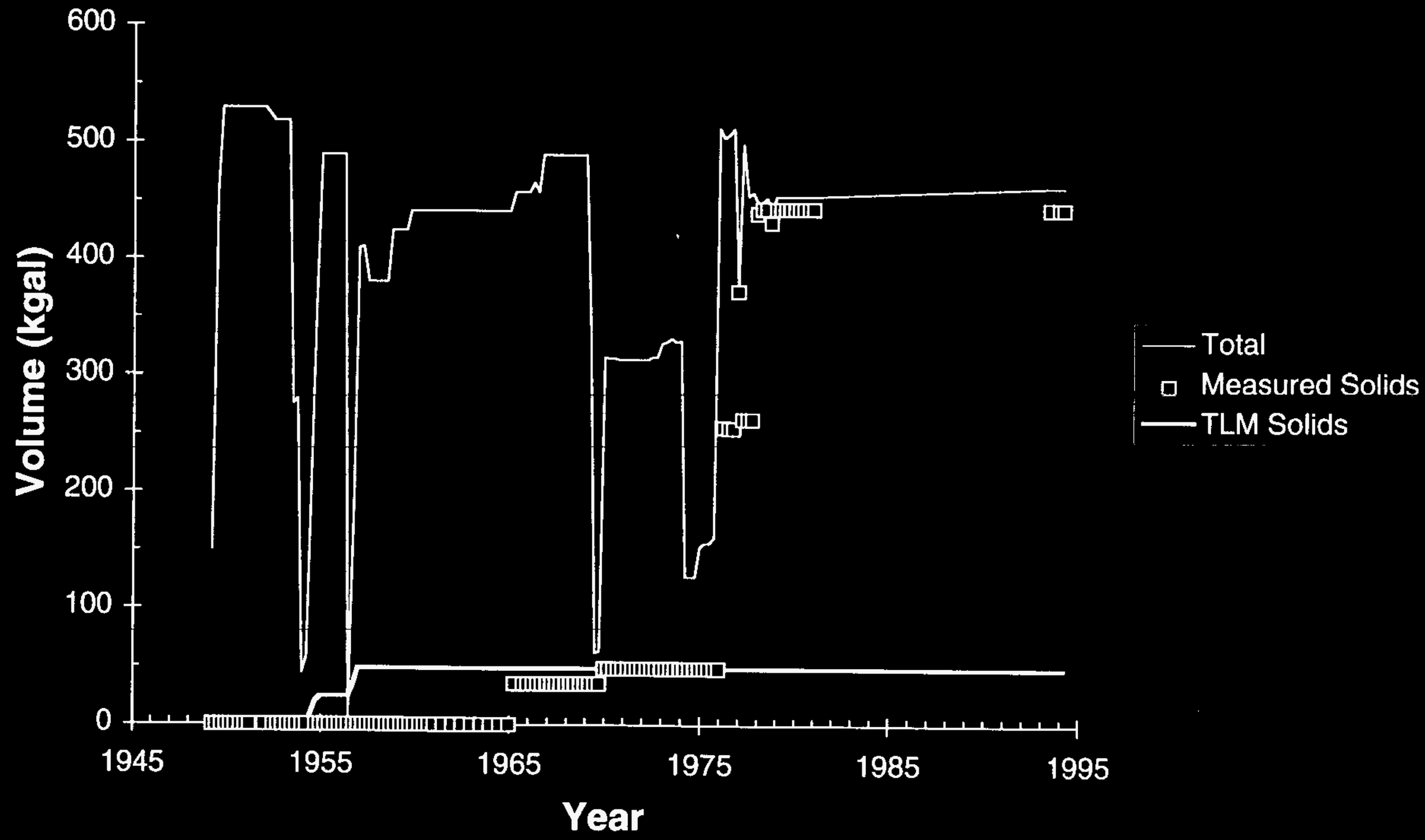


241-U-107 Waste Volume History

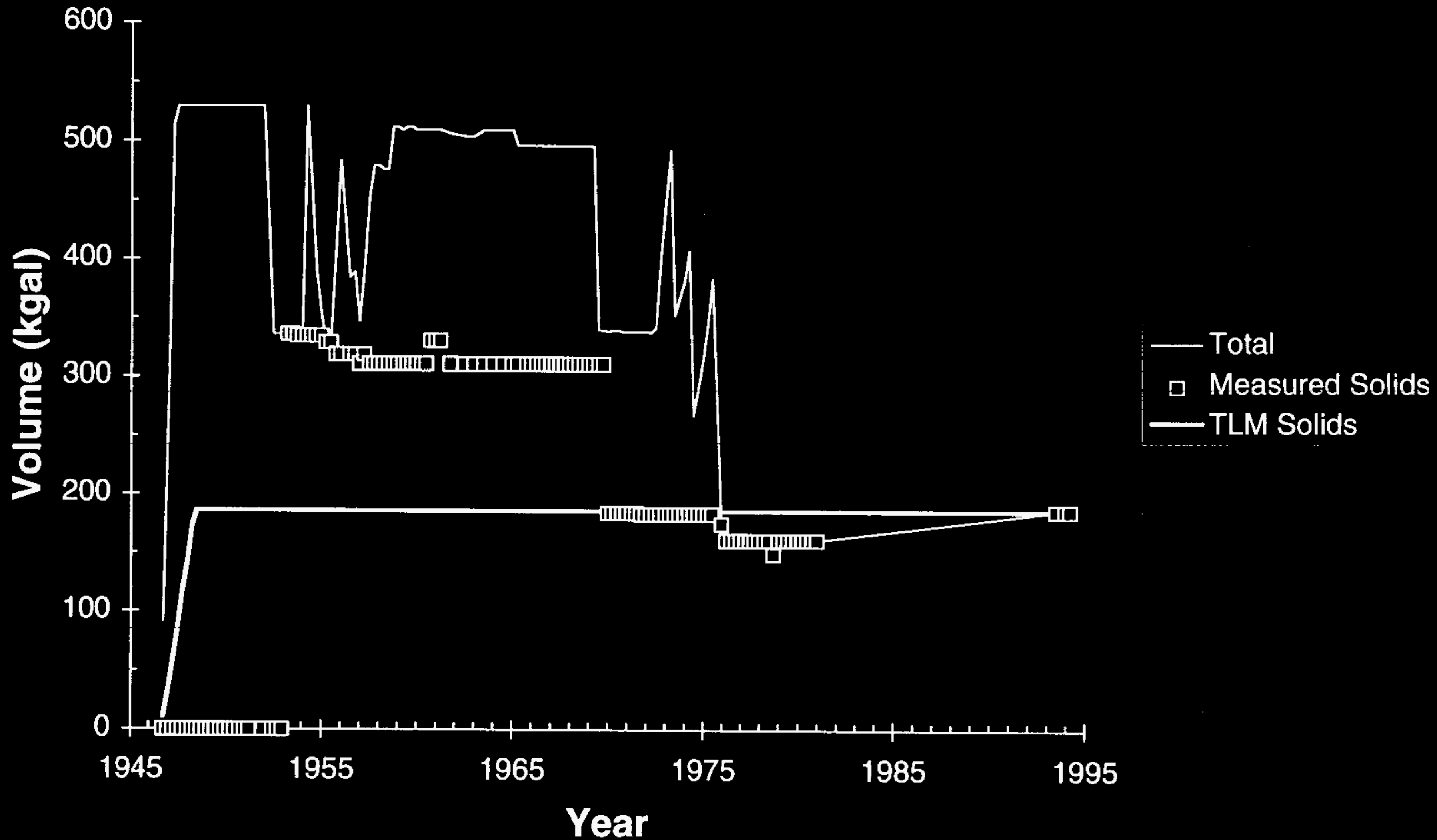



241-U-108 Waste Volume History
600
500
400
300
200
100
0
Volume (kgal)
1945
1955
1965
1975
1985
1995
Year
Total
Measured Solids
TLM Solids

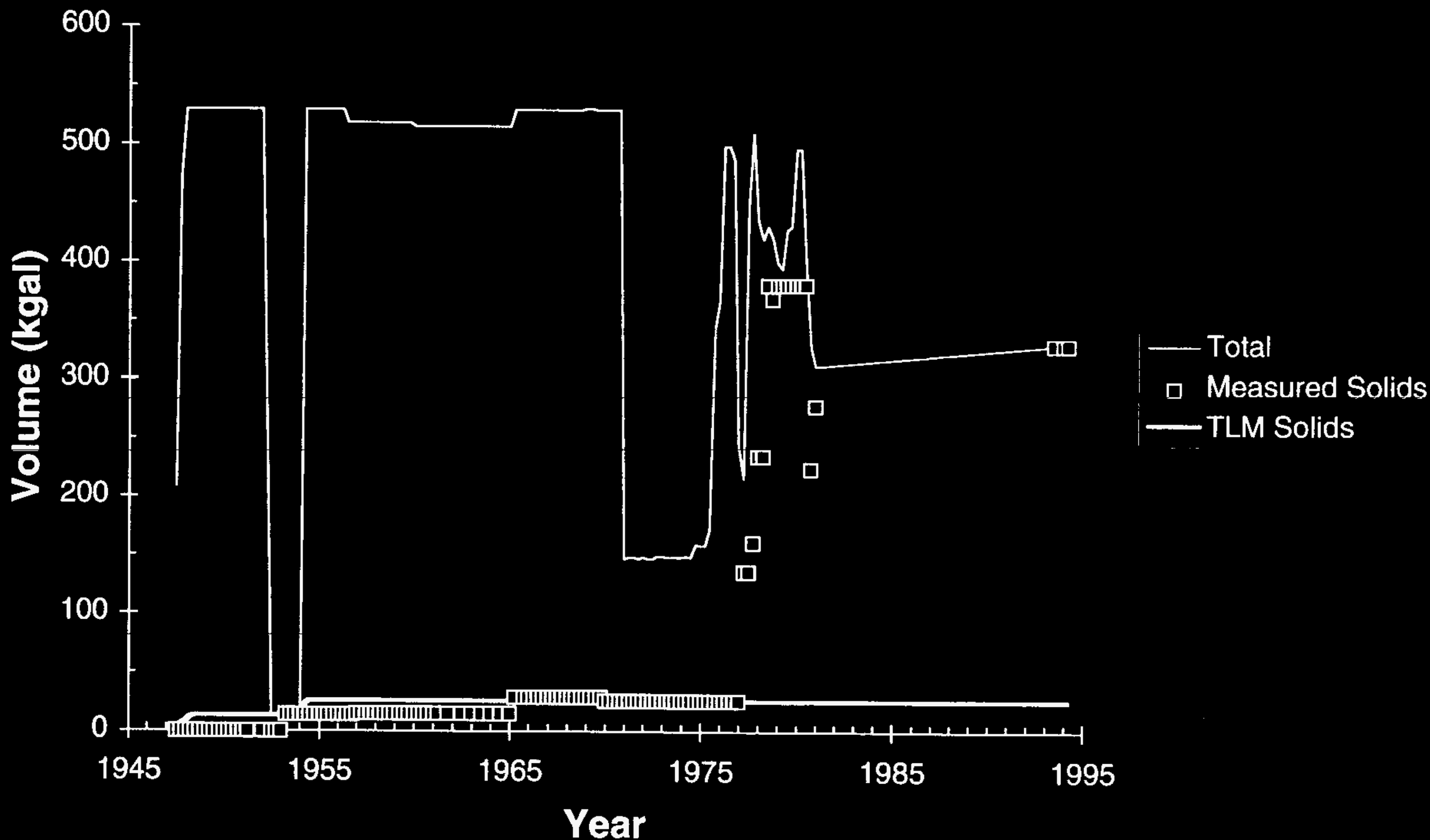
241-U-109 Waste Volume History

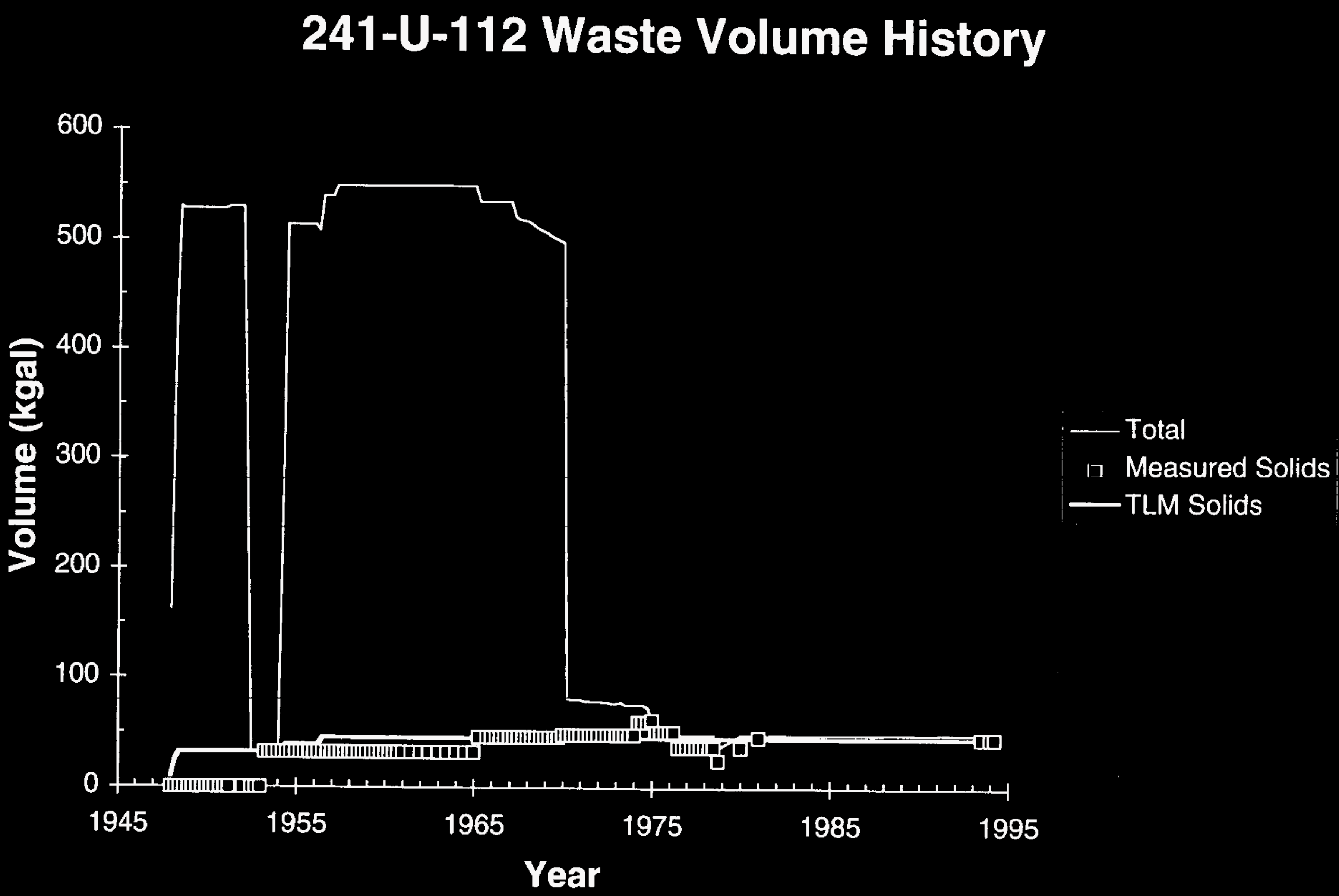


241-U-110 Waste Volume History

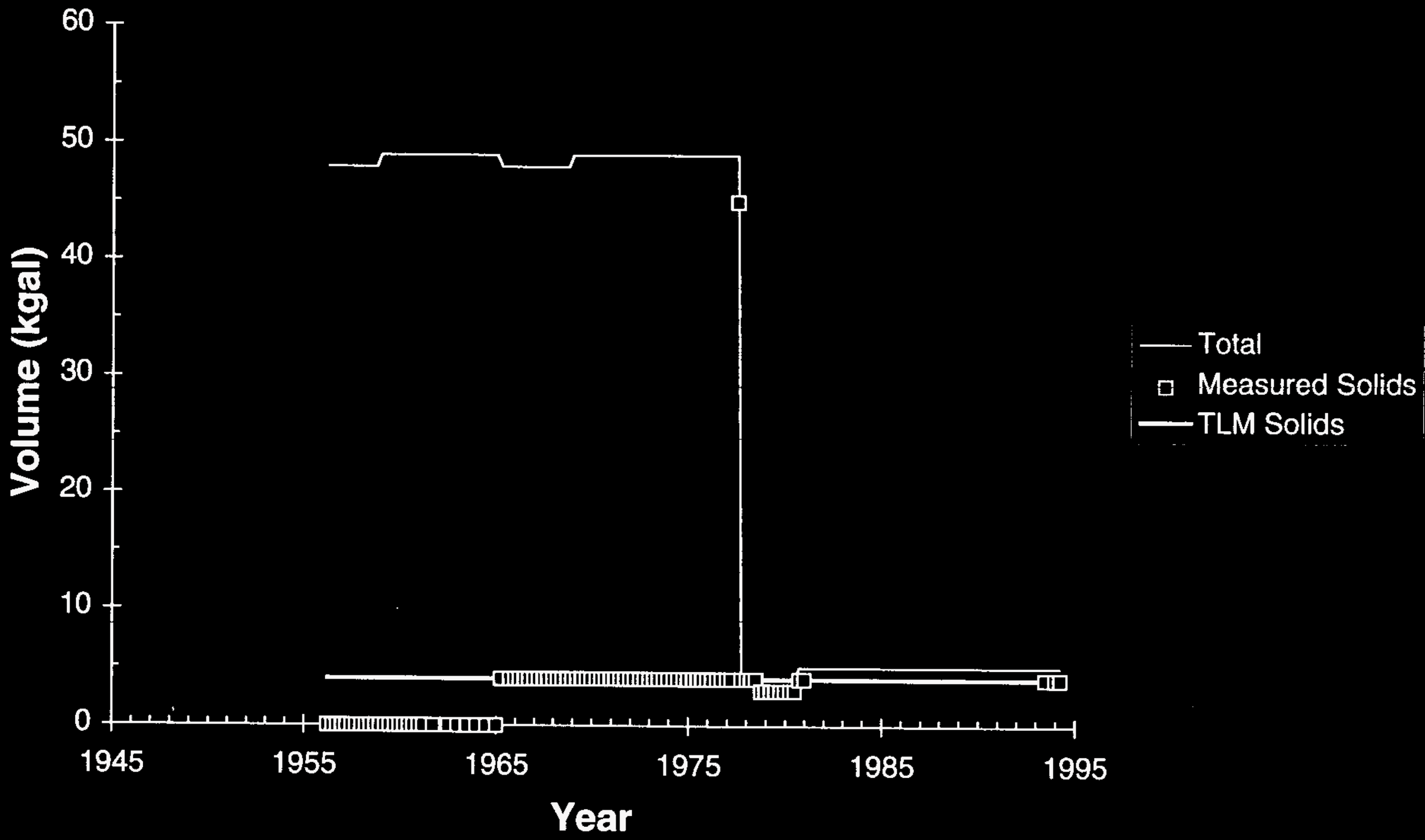


241-U-111 Waste Volume History

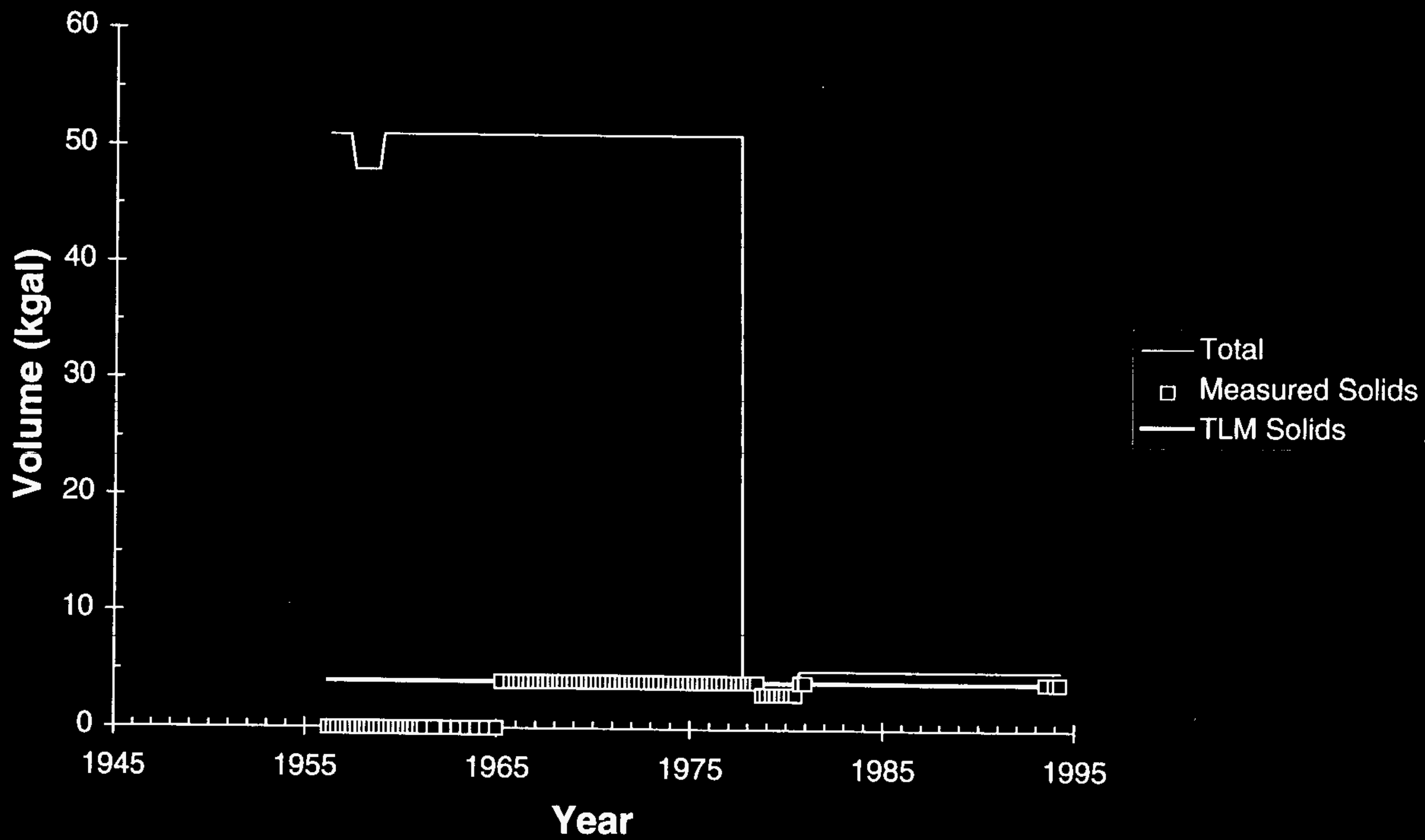



241-U-112 Waste Volume History
600
500
400
300
200
100
0
Volume (kgal)
1945
1955
1965
1975
1985
1995
Year
Total
Measured Solids
TLM Solids

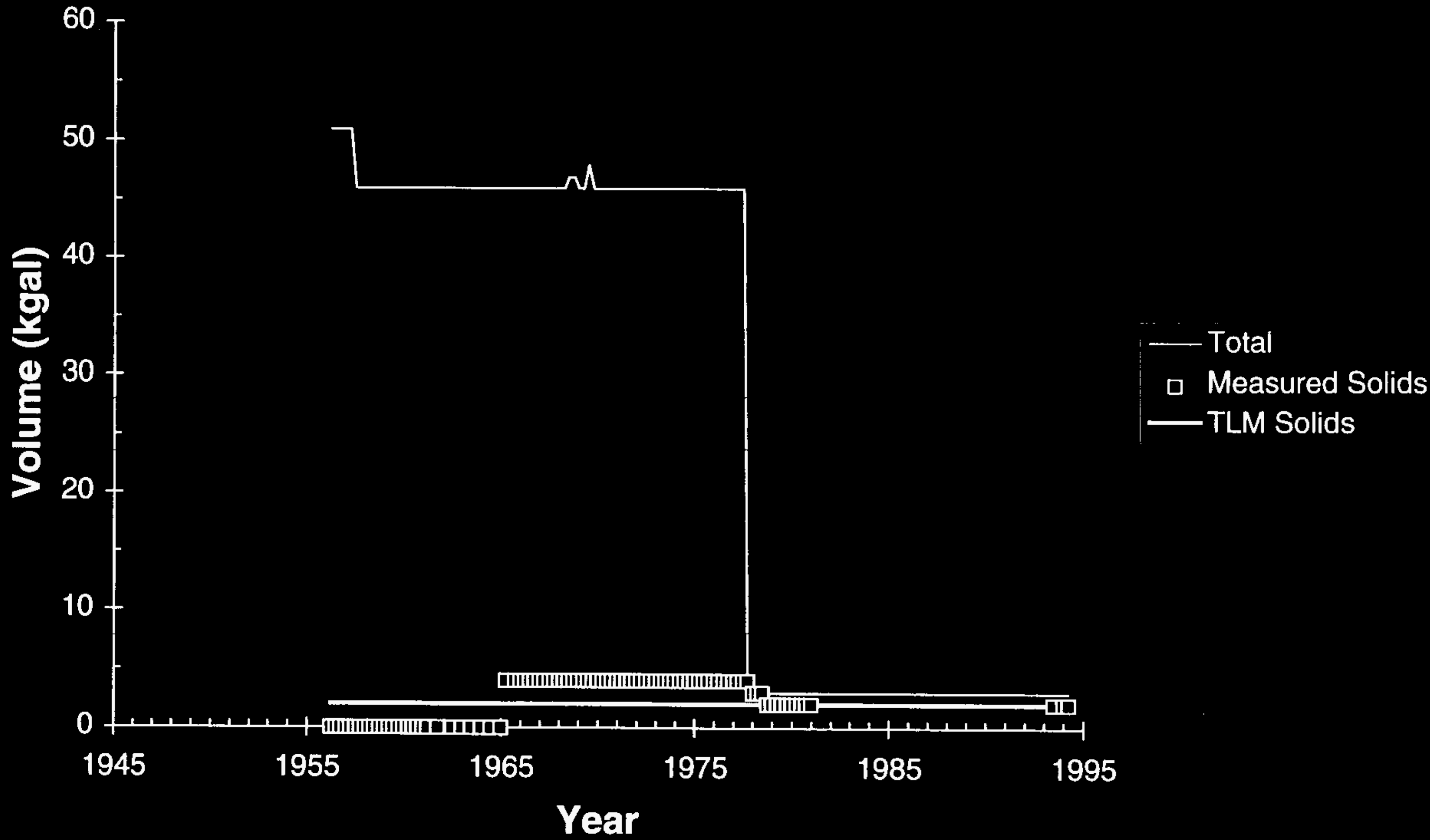
241-U-201 Waste Volume History



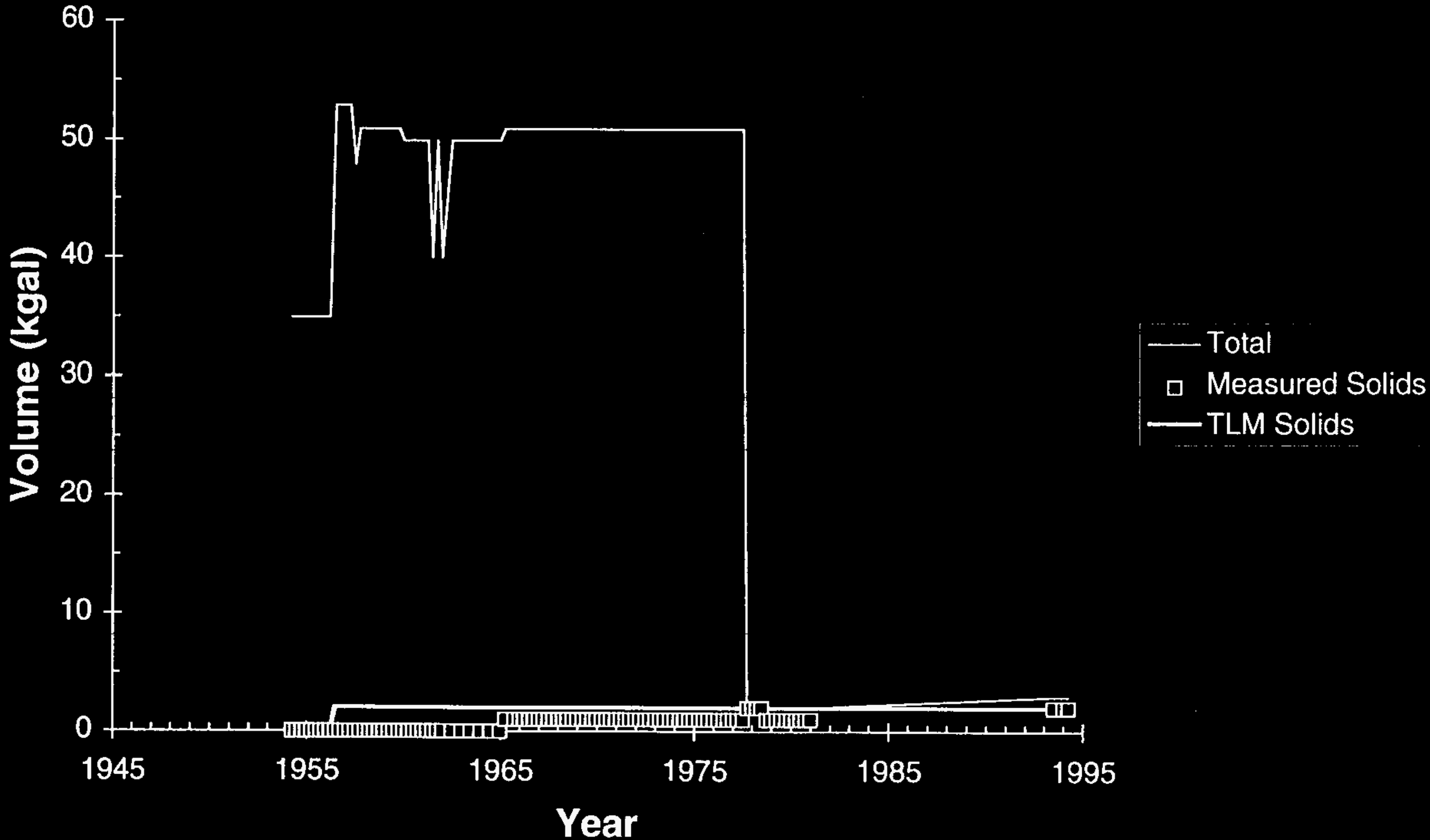
241-U-202 Waste Volume History



241-U-203 Waste Volume History



241-U-204 Waste Volume History



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