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DYNAMICS OF THE GLUCOSE-INSULIN-GLUCAGON SYSTEM

ΒY

JOSEPH P. HARTMANN

A THESIS

PRESENTED IN PARTIAL FULFILLMENT OF

THE REQUIREMENTS FOR THE DEGREE

0F

MASTER OF SCIENCE IN ELECTRICAL ENGINEERING

AT

NEW JERSEY INSTITUTE OF TECHNOLOGY

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> Newark, New Jersey 1977

ABSTRACT

A computer model for the Dynamics of the Glucose-Insulin-Glucagon System has been developed for a 17.5 kg canine using the Continuous Systems Modeling Progam (CSMP) for the 360 Computer System. The major body components controlling the glucose dynamics (liver, pancreas, body muscle, blood flow, and body fluid compartments) have been modeled in terms of either their production, absorption, or transport of glucose, and the concentration levels of both the hormones and substrates perfusing the body component. A set of mneumonics has also been developed to label the hundreds of constant and variable terms required to describe a complex system of this magnitude. The dynamic characteristic of the liver's glycogen storage capability has also been modeled in terms of stored glycogen and the blood plasma concentration levels of both glucose and insulin perfusing the liver.

Once the Glucose-Insulin-Glucagon System had been modeled, it was first tested under basal conditions with three different levels of glycogen stored in the liver to check the dynamics of the liver glycogen storage. As expected, when the stored glycogen was below the equilibrium level, blood glucose was converted to liver glycogen, and when the stored level was greater, glycogen was converted back to glucose and returned to the blood.

The Glucose-Insulin-Glucagon System model was then tested with an almost instantaneous glucose load of 8.75 grams of glucose, elevat-

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ROBERT W. VAN HOUTEN LIBRARY NEW JERSEY INSTITUTE OF TECHNOLOGY ing the glucose concentration level to approximately 3.5 mg of glucose per ml of blood plasma. This high glucose concentration level returned exponentially over the next 120 minutes to the basal concentration level of 100 mg/100 ml, agreeing generally with in vivo test data.

The Glucose-Insulin-Glucagon System model was then tested by injecting insulin into the model at different rates over an extended period of time and observing the rate at which the glucose concentration fell, its final level, and the rate at which the glucose concentration level returned to the basal concentration level once the insulin load had been removed. Here again, there was generally good agreement with in vivo test data, not only for the glucose concentration dynamics but also for the rate at which glucose was produced by the liver during the period when insulin was being injected into the model.

APPROVAL OF THESIS

DYNAMICS OF THE GLUCOSE-INSULIN-GLUCAGON SYSTEM

ΒY

JOSEPH P. HARTMANN

FOR

DEPARTMENT OF ELECTRICAL ENGINEERING NEW JERSEY INSTITUTE OF TECHNOLOGY

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FACULTY COMMITTEE

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MAY, 1977

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SECTION I

INTRODUCTION

Glucose is the primary energy source for the central nervous system (CNS), the principal component of which is the brain. An adequate and stable supply of glucose must be maintained by the body to keep the brain and all the body functions controlled by the CNS operating properly. Should the blood level fall below approximately 50 mg of glucose per 100 ml of blood (50 mg/100 ml) (30), a hypoglycemic condition results and many of the critical body functions are impaired. There is the possibility of convulsions, coma, and even death. When the body is unable to maintain the glucose concentration level below 150 mg/100 ml (29), the disease known as diabetes is indicated. Again, the disease finally affects the central nervous system with death resulting if not treated.

To maintain the blood glucose concentration at its basal level of approximately 100 mg/100 ml (16, 27) for the many varying conditions of stress, exercise, and food ingestion, the body provides many complex systems to control both the metabolism and synthesizing of glucose.

A model of the dynamics of the Glucose-Insulin-Glucagon System would be very beneficial for education, diagnostic, and research purposes. The many different effects that hormones and gluconeogenic substrates have upon the dynamics of the glucose concentration of the blood, the glycogen storage of the liver and the body muscle, and the

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concentration levels of the various gluconeogenic substrates that are used by the liver to synthesize glucose can be studied without having to sacrifice animals or subject human life to the needless danger of in vivo testing.

The great computational power of today's highly sophisticated computer systems and the very abundant quantity of detailed medical research information that is available for each of the major body components, makes possible the modeling of the dynamics of the Glucose-Insulin-Glucagon System.

Today's digital computer systems permit the many time and function dependent quantities of a biological system of this magnitude to be calculated continuously on an almost instantaneous basis over the time interval of interest and then to be plotted graphically for visual use.

This thesis is an attempt to model the Glucose-Insulin-Glucagon System of a 17.5 kilogram dog using the medical research data that has been found, and the Continuous systems Modeling Program (CSMP) of the 360 Digital Computer. Once the system has been modeled, it will be exercised with glucose and insulin loads and the results compared with the in vivo canine test data obtained by Stanley M. Finkelstein, et al, (27) and R. C. de Bodo, et al (16).

The approach taken to develop the model for the dynamics of the Glucose-Insulin-Glucagon System was to determine the major body components (liver, pancreas, and body muscle) involved in controlling the blood glucose dynamics and how these body components are affected by the concentrations of various hormones (insulin, glucagon, adrenaline, and glucocorticoids) and gluconeogenic substrates (amino acid, lactate, and glycerol) in maintaining the blood glucose concentration at approximately 100 mg/100 ml.

Since glucose is transported through the body by the blood, it was necessary to determine how the blood is distributed throughout the body and at what rates the blood is supplied to the major glucose body components as well as other parts of the body. It was also necessary to determine the pathway by which glucose travelled (blood plasma-interstitial fluid-intravellular fluid) when leaving the blood to be either converted to glycogen, lactate, or fat inside the cell or temporarily stored as glucose in the blood plasma or interstitial fluid. The volumes of blood plasma, interstitial fluid, and intracellular fluid together with estimates of the transport constants (admittances) of the capillary walls and cell membranes were used to establish system time constants which are the primary factors in the short term dynamics of the Glucose-Insulin-Glucagon System.

Once the major body components of the Glucose-Insulin-Glucagon System have been modeled, the Continuous System Modeling Program (CSMP) for the IBM System/360 was used to simulate the entire Glucose-Insulin-Glucagon System. CSMP provides a convenient format for the simulation of a differential analog system on the IBM 360 System.

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To facilitate converting the Glucose-Insulin-Glucagon System into the CSMP format, a set of mnuemonics was developed to represent the many input and output variables for all of the functions involved in the dynamics of the Glucose-Insulin-Glucagon System.

After the CSMP model of the Glucose-Insulin-Glucagon System was developed, it was exercised by providing both glucose and insulin loads and comparing the simulation outputs with in vivo test results.

SECTION II

PHYSIOLOGY

The basal blood glucose concentration level of approximately 100 mg/100 ml for a canine is maintained at this level by a number of biological mechanisms which are capable of either supplying glucose to or taking glucose from the blood. The blood glucose concentration will rarely go above 150 mg/100 ml in healthy systems even after a heavy carbohydrate or protein meal, and will seldom fall below 60 mg/100 ml, even after strenuous physical exercise.

Glucose Sources

Glucose is capable of being supplied to the blood by three major sources:

- 1. Food ingestion; carbohydrates and protein
- 2. Gluconeogenesis
- 3. Glycogenolysis

Both food ingestion and glycogenolysis are capable of increasing the blood glucose concentration level in a matter of minutes (18), but are not capable of sustaining the increased glucose concentration. Gluconeogenesis is the primary source of glucose when no food is being digested, but is not capable of a quick response to blood glucose requirements, usually requiring fifteen to thirty minutes for glucose derived from lactate (24) and one to two hours for the glucose derived from amino acids (62) (see Figures 1, 2, and 3).



2



ENDOCRINE CONTROL OF GLUCOSE METABOLISM*

<u>FIGURE 1</u> illustrates metabolism of glucose during periods of dietary intake of excess carbohydrate. The secretion of insulin promotes the snythesis of hepatic and muscle glycogen, the synthesis of fats and depresses hepatic gluconeogenesis. <u>FIGURE 2</u> depicts the change in the situation at the onst of hypoglycaemia. Insulin production declines and muscle and fat tissues are thus deprived of glucose. There is an outpouring of adrenaline from the adrenal medulla which acts at various sits to raise the blood sugar. (a) hepatic phosphorylase is activated; (b) there is a release of lactate from muscle and glycerol from fat tissues which act as raw material for hepatic gluconeogenesis; (c) activates, via the hypothalamus, the secretion of A.C.T.H. by the anterior pituitary gland. There is also secretion of glucagon from the pancreas which reinforces the action of adrenaline on hepatic phosphorylase. <u>FIGURE 3</u> shows later stages in the response to hypoglycaemia. A.C.T.H. from the anterior pituitary gland activates the adrenal cortex which secretes glucocorticoid hormones. These hormones act in various ways to maintain supplies of glucose for the C.N.S.; (a) they antagonize the uptake of glucose by muscle and fat cells; (b) cause a release of amino acids from muscle which act as raw material for hepatic gluconeogenesis; (c) increase the amounts of those hepatic enzymes concerned in gluconeogenesis.

*From Clegg & Clegg (13).



FIGURE 3 ENDOCRINE CONTROL OF GLUCOSE METABOLISM*

*From Clegg & Clegg (13).

<u>Food ingestion.</u> Ingested food carbohydrates are converted directly to glucose by the digestion process and are absorbed by the blood in the alimentary tract. The resulting increased blood glucose concentration is then available for conversion into glycogen in either the liver or body muscle, fat in adipose tissue, or lactate by the red blood cells. All of these conversions are influenced in varying degrees by the insulin concentration level of the blood.

Food protein is digested and converted into amino acids by the alimentary tract. Amino acids, which are one of the major gluconeogenic substrates, are transported by the blood from the alimentary tract to the liver where they are converted to glucose by gluconeogenesis.

<u>Gluconeogenesis</u>. Gluconeogenesis is the biological mechanism by which the liver is capable of converting the gluconeogenic substrates of lactate, amino acids, and glycerol into glucose. The rate at which glucose is produced from gluconeogenesis is determined by the concentration levels of the hormones: insulin, glucagon, adrenaline, and glucocorticoids. By affecting both the liver and the origin of the gluconeogenic substrates, insulin is capable of inhibiting gluconeogenesis while glucagon, adrenaline, and glucocorticoids all increase the rate of gluconeogenesis.

<u>Glycogenolysis</u>. Glycogenolysis is the biological mechanism whereby the glucose that has been stored as glycogen in the liver and body muscle is converted back to glucose. In the liver, the glycogen

is converted back to glucose under the influence of glucagon while the glycogen stored in the body muscle is first converted to lactate under the influence of adrenaline and then returned to the blood and converted to glucose in the liver by gluconeogenesis.

The glycogen stored in the liver is capable of being very rapidly converted to glucose by the action of the hormone glucagon, approximately 10 gm/hr for a 17.5 kg canine (22, 63). Glycogenolysis in body muscle, release of lactate due to the hormone adrenaline, is a relatively more time-consuming and slower process in the production of glucose due to both the nature of muscle glycogenolysis and the subsequent gluconeogensis in the liver required to convert lactate to glucose (23).

Use of Glucose

The primary uptake of glucose from the blood is by the central nervous system (CNS) with most of the glucose being supplied to the brain. Glucose is supplied to the CNS at an almost constant rate except under the conditions of prolonged fast when body protein is conserved and energy sources other than glucose are made available to the CNS. Glucose is also removed from the blood resulting in synthesis of glycogen in both the liver and body muscle. In body muscle, insulin is involved in an active transport mechanism, (see Figure 4), that carries glucose across the cell membrane from the interstitial fluid into the intracellular fluid of the cell where it is converted to glycogen.



FIGURE 4*

Body Components

Liver. The liver is the primary body component for maintaining the blood glucose level at approximately 100 mg/100 ml. The liver of a 17.5 kg canine weighs approximately 550 gm (1). It is capable of converting glucose to glycogen at a maximum rate of about 8 gm/hr (18) and can store 19 grams of glycogen (16) which can be converted back to glucose at a near maximum rate of 10 gm/hr (22, 63) when needed to quickly increase the blood glucose concentration.

The supply of blood carrying glucose, gluconeogenic substrates, and hormones to the liver is by way of the portal vein and the

^{*} From Clegg & Clega (13).

hepatic artery (see Figure 5). The portal vein brings blood to the liver at a rate of approximately 532 ml/min from the stomach, intestines, pancreas, and spleen, while the hepatic artery's blood supply of approximately 276 ml/min is directly from the cardiac output by way of the descending aorta.

Under steady state (short term fasting period of twelve to twenty-four hours) the liver produces glucose by means of gluconeogenesis at a rate of 1.4 gm/hr (see Figure 6). Of this 1.4 gm/hr, 0.4 gm/hr is derived from the gluconeogenic substrate lactate which was produced by the red blood cells from blood glucose in what is known as the "Cori" cycle. The remaining 1.0 gm/hr of liver glucose is derived from the gluconeogenic substrates of amino acids and glycerol at rates of 0.8 gm/hr and 0.2 gm/hr, respectively (8). The kidney glucose contribution is 0.4 gm/hr (20).

The rates of glucose production from both gluconeogenesis and glycogenolysis, and the rate at which glucose is converted to glycogen are controlled by many factors; the primary factors being the blood concentration levels of the gluconeogenic substrates and the hormones insulin and glucagon. Over a short period of time, less than thirty minutes, insulin and glucagon dominate in the control of the blood glucose concentration level, while over longer periods of time, particularly during fasting, these three factors plus the blood concentration levels of adrenaline and glucocorticoid control the rate of glucose production in the liver and; consequently, also the blood glucose concentration level.

BLOOD CIRCULATION







* Extrapolated from Data of Cahill (8).

<u>Pancreas</u>. The function of the pancreas in the regulation of the blood glucose concentration level is to supply the hormones insulin and glucagon to the blood in response to the blood glucose concentration level. High glucose concentration levels will cause increased amounts of insulin and decreased amounts of glucagon to flow from the pancreas into the blood of the portal vein. Low blood glucose concentration levels will have the opposite effect. Insulin output from the pancreas will be decreased and the glucagon output increased.

The pancreas of a 17.5 kg canine weighs approximately 58 grams, has a blood flow through it of approximately 46 ml/min (34) and has basal insulin and glucagon outputs of approximately 170 ng/min and 15 ng/min, respectively, for basal blood concentration levels of 0.5 ng/ml¹ for insulin and 0.06 ng/ml for glucagon. The pancreatic outputs of both insulin and glucagon to a step input of glucose is biphasic, meaning that the initial output response is an overshoot followed by a lower steady state output level that is a more linear function of the glucose concentration level.

High blood insulin concentration levels affect the blood glucose concentration level by reducing the rate of gluconeogenesis in the liver, by increasing the rate at which glucose is taken up in the body muscle to be converted to glycogen, and also by inhibiting the output of the gluconeogenic substrate amino acids. High blood concentration levels of glucagon increase the rates of both gluconeo-

See <u>Derivation of Pancreas Model</u> for details about flow rates and basal blood concentration level for insulin and glucagon.

genesis and glycogenolysis in the liver causing the blood concentration of glucose to also increase.

<u>Body muscle.</u> Body muscle accounts for approximately forty per cent of the total weight of a canine.² The three main functions of body muscle in the dynamics of the Glucose-Insulin-Glucagon System are:

- Convert glucose, which has entered the muscle cells under the influence of insulin, into glycogen during periods of high glucose concentration levels in the blood. The body muscle is capable of storing approximately 38 grams³ of glycogen.
- 2. To convert the stored glycogen back to lactate under the influence of adrenaline during periods of low blood concentration levels of glucose, the lactate to be converted to glucose in the liver by gluconeogenesis. Adrenaline is secreted by the adrenal medulla when the CNS senses a low concentration level of glucose in the blood.
- 3. To convert muscle protein to amino acids under the influence of glucocorticoids, again during the periods

²The forty per cent figure for the body muscle of a 17.5 kg dog is based on body muscle comprising forty per cent of the skeleton weight of a 70 kg man. Posefsy, et al, <u>Amino Acid Balance Across</u> <u>Tissue of the Forearm in Postabsorptive Man</u>, Journal of Clinical Investigation, Volume 48, 1969, page 2279

³Thirty-eight grams of body muscle glycogen storage is extrapolated from the 150 grams of body muscle glycogen storage capability for a 70 kg man. Cahill, <u>Starvation in Man</u>, The New England Journal of Medicine, March, 1969, page 669.

of low blood concentration levels of glucose, with the amino acids being converted to glucose in the liver by gluconeogenesis. This is a slow process requiring several hours (62) primarily due to the action of glucocorticoids on muscle protein and the sequence of events that must take place prior to this action (sensing of low blood glucose concentration and release of CRF by the hypothalamus--the secretion of ACTH from the anterior pituitary due to CRF--and then the release of glucocorticoids from the adrenal cortex in response to ACTH). Adrenaline also acts along this same pathway to reinforce the secretion of glucocorticoids from the adrenal cortex (see Figure 7.)



FIGURE 7 *

*From Clegg & Clegg (13).

Substrates

<u>Amino acids</u>. The gluconeogenic substrates--amino acids, lactate, and glycerol--supply the major portion of the raw materials used by the liver to produce glucose. Of the twenty odd amino acids found in the blood, only alanine is significant in gluconeogenesis and the regulation of the blood glucose concentration. Amino acids enter the blood directly from the digestion of protein in the alimentary tract and also from the breakdown of muscle protein. The muscle protein source of amino acid is regulated by both insulin and glucocorticoids. Insulin works to decrease the supply of amino acids from body muscle while glucocorticoids increase the amino acid supply. The effects of insulin requires only thirty to sixty minutes (56) while glucocorticoids require one to two hours (62) and appears to be the primary control of blood glucose concentration levels during short term fasting (less than twenty-four hours).

Lactate. The gluconeogenic substrate lactate also has two sources, the first source being the breakdown of glycogen stored in body muscle under the influence of adrenaline. This is a relatively fast process requiring less than fifteen minutes (26). The second source of lactate is the red blood cells. The red blood cells extract glucose from the blood plasma, convert this glucose to lactate, and then return the lactate to the blood plasma to be converted back to glucose by the liver. This cycle is known as the "Cori" cycle and accounts for approximately twenty per cent of the total steady state output of glucose produced by gluconeogenesis. <u>Glycerol.</u> The glycerol contribution to the steady state glucose output from the liver is approximately ten per cent. The major source of glycerol is adipose tissue (fat) and is affected by the blood concentration level of adrenaline. The major contribution of glycerol to the production of glucose is during the long term fasting when the normal basal blood concentration level of glycerol is increased by almost a factor of three and becomes one of the major gluconeogenic substrates.

Body Fluids

<u>Blood.</u> Glucose, the gluconeogenic substrates, and the hormones that control all the body functions that regulate the blood glucose concentration level are transported throughout the body by the blood and the circulatory system. The blood volume for a 17.5 kg canine is approximately 1600 ml with the cardiac output being 2200 ml/min. The blood flow to the liver of approximately 800 ml/min is by way of the alimentary tract and the hepatic artery. The alimentary tract provides approximately twenty-five per cent of the cardiac output to the liver, and the hepatic artery twelve per cent. Blood flows out from the liver through the hepatic vein and is returned to the heart by way of the inferior vena cava. The other major body components involved in glucose dynamics are supplied blood from the descending aorta, and the subclavian and carotid arteries. Blood is returned to the heart through the superior and inferior vena cava. The blood circulatory path through the body is shown in Figure 5.

The blood flow rates and the approximate distributed blood vol-

umes for the major body components are shown in Table I.

Interstitial and intracellular fluids. The site of the chemical reactions involved in both the metabolizing and synthesizing of glucose is inside the cell, but before the glucose, gluconeogenic substrates, and hormones involved in the Glucose-Insulin-Glucagon dynamics can reach the interior of the cell, they must pass through the capillary walls that separate the blood circulatory system from the body's interstitial fluid, and then pass through the outer membrane of the cell that separates the interstitial fluid from the intracellular fluid of the cell (see Figure 8). The ratio of blood to interstitial fluid to intracellular fluid is approximately 1:2.4:7, respectively, (13, 28) (see Figure 9). These body fluid compartments, or reservoirs, are significant in the short term (thirty minutes to two hours) dynamics of the Glucose-Insulin-Glucagon System.

<u>Transport.</u> The transport of glucose, gluconeogenic substrates, and hormones across the capillary walls and cell membranes are for the most part at fixed rates, varying only as a function of body component and substance being transported, with the exception of the transport of glucose across the cell membranes of the body muscle. Insulin which is secreted into the blood by the pancreas during periods of high blood glucose concentration levels causes glucose to be transported across the cell membranes from the interstitial fluid into the intracellular fluid of the cell at an increased rate by what is known as an active transport system (see Figure 4).

BODY PARAMETERS

(lm/())/(uin/(K23 2.3 2.3 2.3 5.0 101.0 93.7 18.7 17.1 47.1 8.5 429.8 38.3 50.2 50.2 Admittance K12 108.8 67.2 36.0 12.0 230.3 198.3 116.2 19.2 38.4 4.0 5.6 76.6 30.4 991.8 116.0 \mathbb{Z} Dry Weight 114 393 185 9 7 9 9 7 62 20 313 1575 198 198 4 5 Ш Weight of Body Component 3500 1650 292 583 58 82 1015 550 17500 366 1750 2788 1750 181 450 E, Intra-cellular Fluid 166 325 33 46 1960 1818 570 305 7966 980 126 980 99 92] 204 Ē Inter-stitial Fluid 714 328 601 675 35 2840 346 48 347 10 84 64 74 Ē Blood Plasma 7 4 7 7 4 7 264 124 133 68 41 33 48 1177 132 231 23 Ē Blood Volume 168 1619 314 30 59 9 104 18 359 180 202 180 56 38 Έ ml/min B1 ood F1 ow 808 69 115 303 46 68 532 276 416 231 2187 2187 2187 230 322 G. I. Tract Stomach Intestine Pancreas Spleen Front Paws Hind Legs Para-Hep. Art. Sody Mus. |Kidneys Body Component Units Liver Lungs Other Heart Total Head

TABLE I



FIGURE 9

Active transport is the process by which a substance is transported across a membrane by another substance. This process involves energy and is capable of transporting substances against high concentration gradients. The potassium-sodium concentration gradient between the red blood cells and blood plasma is an example of active transport in action. The red blood cell contains twenty times more potassium than the blood plasma, while the blood plasma contains twenty times more sodium than the red blood cell.

SECTION III

DEVELOPMENT OF OVERALL BODY MODEL

The Glucose-Insulin-Glucagon dynamics for a 17.5 kg canine involves the transport of glucose, substrates, and hormones to all parts of the body by way of the circulatory system. The circulation through the major body components is shown in Figure 10. The physiological parameters for the blood flow, blood volume, interstitial fluid, intracellular fluid, organ dry weight, and admittance for the major body components and the circulatory system are listed in Table I. These parameters have been derived, for the most part, from data in the following references (1, 8, 14, 20, 30, 34, 57) and by extrapolation of these data with the following assumptions and facts:

- Body fluid (blood, interstitial and intracellular) accounts for approximately seventy-one per cent of total body weight.
- 2. The ratio of blood, interstitial fluid, and intracellular fluid is approximately 1.0 : 2.4 : 7.0.
- Body muscle accounts for approximately forty per cent of the total body weight.
- Tissue dry weight accounts for approximately nine per cent of the total body weight.
- Skeleton accounts for approximately twenty per cent of the total body weight.





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FIGURE 10
- The disappearance rate for both insulin and glucagon is approximately ten per cent per minute.
- Blood hematocrit (ratio of red blood cell volume to the total blood volume) is approximately twentyeight per cent.

The last entry in Table I "Other" has been included to account for the difference between the entry "Total" and the sum of the body component entries.

Figure 10 shows the major body components that have been used to model the Glucose-Insulin-Glucagon System. In this figure, Body Muscle is meant to also include the front paws and hind legs of the canine, while the body component labeled "Kidney-Other" combined both the "Kidney" and "Other" entries of Table I. The right side of the heart, the lungs, and the left side of the heart have been drawn serially to better visualize the flow of blood through these organs.

Although the interconnecting arteries and veins between the major body components are shown as having volume in the Glucose-Insulin-Glucagon Model Block Diagram (Figure 10), the total body blood volume of 1619 ml has been apportioned to the major body components on the basis of organ weight. Adjustment of the blood volume apportionment has been made where data indicated that the body component had either a higher or lower than average blood to weight ratio. Such is the case for the heart. The VI compartment for each of the major body components represents the plasma part of the blood that has been apportioned to each of the major body components.

Each of the major body components in the Glucose-Insulin-Glucagon Model Block Diagram of Figure 10 has been divided into three sections, V1, V2, and V3 to represent the volumes of the plasma, interstitial fluid, and the intracellular fluid, respectively. The values of these volumes are listed in Table I. The line separating V1 from V2 represents the membrane (capillary wall) that separates the plasma from the interstitial fluid. This membrane has a transport constant (admittance) K12 associated with it for each of the substances, glucose, hormones, and substrates, that permeates Likewise, the line separating V2 from through this membrane. ٧3 represents the cell membrane separating the interstitial fluid from the intracellular fluid of the cell. Associated with this membrane is a transport constant (admittance) K23 for each of the substances that permeates this membrane.

The overall body admittance for glucagon (K12 in series with K23) has been determined from the data of J. L. Chiasson, M.D. and Associates (11), and J. P. Palmer, M.D. and Associates (53). From the data of Chiasson, glucagon input rates of 50, 25, and 15 ng/kg/min resulted in glucagon concentration levels of 5.06, 2.45, and 1.7 ng/ml, respectively. The glucagon admittance was calculated from:

$$Y = AR/AC$$
(1)

where:

Y = overall body glucagon admittance (ng/min)/(ng/ml)
AR = glucagon input rate for 17.5 kg canine (ng/min)
AC = glucagon concentration (ng/ml).

For three sets of data from Chiasson: Y - (50 x 17.5)/5.066 = 172 Y = (25 x 17.5)/2.45 = 178 Y = (15 x 17.5)/1.7 = 154 Average admittance: Y = 168 (ng/min)/(ng/ml).

From the data of Palmer (see Figure 11), where the glucagon dis-



FIGURE 11

appearance time constants (\mathcal{T}) are approximately ten minutes, the electrical analog for glucagon disappearance transient becomes:



$$AW = (AC_1) (V) (e)$$
 (2)

$$\mathcal{T} = V/Y \tag{3}$$

where:

Since:

$$\tau = V/Y$$

for V = 4017 ml, $\tau = 10$ min
Y = 4017/10 = 402 (ng/min)/(ng/ml).

There is a greater than two to one difference between the overall body glucagon admittances calculated from the data of Chiasson and Palmer, 168 and 402 (ng/min)/(ng/ml), respectively. The probable reason for the two to one difference between the two calculated values for the overall body glucagon admittances are:

- The data of Chiasson was obtained by administering glucagon, over a substantial period of time at rates which produced glucagon concentrations that were very high compared to physiological levels, thus, reaching a steady state condition and also minimizing the binding effect that glucagon has with tissue.
- 2. For the data of Palmer, glucagon was secreted from the pancreas over a relatively short period of time in response to a pulse of arginine, thus, the binding effect between glucagon and tissue is significant since it lowers the glucagon concentration by removing glucagon from the blood plasma and interstitial fluid. This causes the overall body glucagon admittance (calculated from transient data) to be higher than when calculated from the steady state data of Chaisson.

Since the conditions under which the Glucose-Insulin-Glucagon Model will be tested fall somewhere between the high level steady state conditions of Chiasson's data and low level transient conditions of Palmer's data, the average of the two overall body glucagon admittances will be used.

Averaging the glucagon admittances determined from the data of Chiasson and Palmer, the overall body glucagon admittance becomes: Y = (168 + 402)/2 = 285 (ng/min)/(ng/ml)

The overall body glucagon admittance is the parallel combination of all the series glucagon admittance $(AK12)^{1}$ between the plasma and the interstitial fluid, and the glucagon admittance (AK23) between the interstitial fluid and the intracellular fluid of the cell. Since data was not found which would permit the determination of (AK12 and AK23), and many references (6, 13) have been made to the fact that equilibrium is reached very quickly between the plasma and interstitual fluid concentrations, it has been assumed that the (AK12) admittance was twice as great as the (AK23) admittance. For an overall body glucagon admittance of 285 and (AK12) twice the value of (AK23), then:

AK12 = 850 (ng/min)/(ng/ml) AK23 = 425

From the data of Palmer, the insulin disappearance curves are very similar to the disappearance curves for glucagon; also from the data of Norfleet (51), the basal secretion of insulin was approximately ten times that of glucagon, indicating that the insulin and glucagon overall body admittances are equal since the basal concentration of insulin is approximately ten times that of glucagon, 0.5 ng/ml, 0.06 ng/ml, respectively. For these reasons, and for the lack of additional insulin data, the admittances that were determined for glucagon have been used for the insulin admittances.

¹Explanation of mneumonics appears in Section VII.

Since the major disappearance of glucose from the system is either by way of the brain or body muscle, the glucose admittances (GK23C, GK23M) between the interstitial and intracellular fluids of these organs are the only interstitial to intracellular fluid admittances used. The admittances for the brain have been determined on the basis of 23.0 mg/min of glucose being absorbed in the intracellular fluid (V3C) of the brain at a glucose concentration (GC3C) of 0.0 mg/ml (4, 8, 31) and a glucose concentration (GC2C) of approximately 0.6 mg/ml in the interstitial fluid of the brain. The resulting admittances (GK12C) and (GK23C) have been calculated to be 76.6 and 38.3 (mg/min)/(mg/ml), respectively. The (GK23M) admittance for muscle involves active transport (a function of insulin) and is described in the section on Development of Muscle Model (Section VI). The glucose admittances between the plasma and the interstitial fluid for the other body components was made equal to the corresponding glucagon admittance simply for the lack of data to make a more valid determination.

SECTION IV

DEVELOPMENT OF LIVER MODEL

The liver is the primary body component in controlling the blood glucose concentration. The liver of a 17.5 kg canine weighs approximately 550 gm, has a blood flow through it of approximately 800 ml/min, and is capable of storing approximately 19 gm of glycogen.

During periods of low blood glucose concentration, the liver supplies glucose to the blood by the processes of glycogenolysis (glycogen to glucose) and gluconeogenesis (substrates to glucose). Both of these processes are mediated by the blood concentrations of gluconeogenic substrates and hormones. During basal periods (steady state, short term fasting) gluconeogenesis in the liver is the primary process involved in supplying glucose to the blood and controlling the blood glucose concentration. During periods of high blood glucose concentration, the glucose outputs from both glycogenolysis and gluconeogenesis are reduced and the primary function of the liver is to convert blood glucose to glycogen to be stored in the liver for later use in the process of glycogenolysis.

The liver model for the 17.5 kg canine involves developing mathematical models (transfer function) for the following liver function:

- 1. Conversion of glucose to glycogen
- 2. Conversion of glycogen to glucose (glycogenolysis)
- 3. Conversion of amino acids to glucose (gluconeogenesis)
- 4. Conversion of lactate to glucose (gluconeogenesis)

5. Conversion of glycerol to glucose (gluconeogenesis)

These mathematical models describe the rates of liver glucose output and input in terms of the blood concentrations of glucose, gluconeogenic substrates, the hormones insulin and glucagon, and the quantity of glycogen stored in the liver.

The approach taken to develop the mathematical models was to determine which of the above factors were primarily responsible for the control of the rate of liver glucose output and input, and then to describe the basal, maximum, and minimum liver glucose output and input rates as a continuous function of these factors. These continuous functions have been derived directly from applicable data, from extrapolation of comparable data, or intuitively from general physical phenomena. The dependent-independent relationship of the liver mathematical models are in terms of first order effects only, since this is the form of most of the data and to describe a mathematical model of the liver otherwise, would be extremely time-consuming and awkward, if not impossible. Following is a detailed explanation for the derivation of the mathematical models of each of the abovementioned five liver functions.

Conversion of Glucose to Glycogen

The data used to develop the mathematical model for the conversion of glucose to glycogen is principally contained in references (3, 6, 18, 49). From this data, it has been determined that the rate at which glucose is converted to glycogen in the liver is a function of

the blood glucose, insulin, and glucocorticoids concentrations perfusing the liver and also the quantity of glycogen that is stored in the liver.

SEW3L = (K1) f_1 (GC1L) f_2 (IC1L) f_3 (EW3L) where

- Kl the maximum rate at which glucose can be converted to glycogen, (mg/min)
- GC1L the glucose concentration in the blood plasma of the liver, (mg/ml)
- IClL the insulin concentration in the blood plasma of the liver, (ng/ml)
- EW3L the quantity of glycogen that is stored in the intracellular fluid of the liver, (gm).

The glucocorticoid function has not been included because of a lack of data, the overall complexity of the function, and the time delay (approximately two hours) before glucocorticoids are effective.

The mathematical model that has been derived is:

SEW3L =
$$(137.5)(GC1L/4)(1 - e^{-IC1L/2.0})$$
 (4)
 $\times \sqrt{1 - \frac{EW3L/550}{(0.029)(1.5 - 0.5e^{-IC1L/1.56})(\sqrt{GC1L})}}$

The K1 term has been derived from the data of (6) and (18). The

data of (6) indicates a half maximum rate of 0.5%/hr of liver weight for the conversion of glucose to glycogen at a glucose concentration of 2.0 mg/ml. The data of (18) reports a 1.1%/hr of liver weight conversion at a glucose concentration of 2.5 mg/ml. If it is assumed that the conversion of glucose to glycogen varies linearly as a function of glucose concentration and that this function saturates at a glucose concentration of 4.0 mg/ml, then averaging the maximum rates of (6) and (18) yields a rate of approximately 1.5%/hr of liver weight at a glucose concentration of 4.0 mg/ml. For the 550 gm liver of a 17.5 kg canine, this equates to a maximum conversion rate of glucose to glycogen of 8.25 gm/hr or 137.5 mg/min.

The insulin function

has been determined from the data of (3). This data gives a near maximum conversion of glucose to glycogen of 495 umoles/hr/30 gm of liver, at a glucose concentration of 1.0 mg/ml and an insulin infusion rate of 0.04 - 0.2 units/kg/hr. This level of insulin infusion results in a near maximum physiological insulin concentration in the blood. The rate of 495 umoles/hr/30 gm of liver converts to 1.63 gm/hr for the 550 gm liver of a 17.5 kg canine. Also the data of (3) for the pancreatectomized dog indicates there is no conversion of glucose to glycogen when insulin is not present. The insulin function produces (SEW3L) equal to (0.0, 34.3 mg/min) for no and maximum insulin, respectively, and basal glucose. The insulin function (5) produces a 3 : 1 increase in the conversion of glucose to glycogen when the maximum insulin effect is compared to that of the basal insulin concentration (IClL) of 0.78 ng/ml.

The glycogen storage function

$$1 - \frac{EW3L/550}{(0.029)(1.5 - 0.5 e)} - \frac{1C1L/1.56}{\sqrt{GC1L}}$$
(6)

has been derived from the data of Mortimore (49) (see Figure 12) and has been incorporated into the mathematical model to account for the dependence of the liver's glycogen storage capacity upon the liver's blood plasma concentrations of both glucose and insulin. This function is designed to allow glucose to be converted to glycogen whenever the maximum storage capability of the liver has not been attained for the instantaneous glucose and insulin concentrations of the liver's



FIGURE 12 *

blood plasma. Although this function controls the rate of glucose to glycogen conversion almost in proportion to the difference between the amount of glycogen the liver is capable of storing and the actual amount of glycogen that is stored in the liver, this function has not been designed to simulate actual rate data simply because this data is not available in a form convenient to model. (See Conversion of Glycogen to Glucose for a partial justification for this derivation.)

The ability of the liver to store glycogen as a function of insulin concentration is based on a 2200 gm human liver being able to store 75 gm (3.5% of liver weight) of glycogen, (8) and (49). From the data of (49) (see Figure 12), it was possible to determine the glycogen content of the liver with no insulin (28 mg/gm) and the glycogen content of the liver (42 mg/gm) with the maximum effective physiological concentration of insulin, both glycogen storages being at a glucose concentration of approximately 2.4 mg/ml. The increase in glycogen storage capability is approximately fifty per cent from no insulin to the maximum effective physiological concentration of insulin. Assuming the insulin storage function to be approximately exponential and the minimum, basal, and maximum storage capability to be 2.9, 3.5, 4.4% of liver weight, respectively, the insulin storage function becomes

The glucose concentration storage function is also derived from the data of (49) (see Figure 12). For both no insulin and maximum

effective insulin a sixty per cent increase in the glucose concentration (GClL) resulted in approximately a twenty-two per cent increase in the maximum glycogen storage capability of the liver, so that the glucose concentration storage function becomes

$$\sqrt{GC1L}$$
 (8)

and the combined insulin-glucose concentration storage function becomes

$$(0.029)$$
 (1.5 - 0.5e - IC1L/1.56) $\sqrt{GC1L}$. (9)

The actual glycogen storage fraction is

By subtracting the ratio of the actual glycogen storage fraction to insulin-glucose concentration storage function from 1.0, a measure of the difference between the glycogen storage capability of the liver and the actual glycogen stored in the liver is obtained.

$$1.0 - \frac{EW3L/550}{(0.029)(1.5 - 0.5e)} - IC1L/1.56$$
(11)

This function is very nearly proportional to the difference between the glycogen storage capability and the actual glycogen stored.

The computer program describes (SEW3L) in terms of two additional variables (GLYSTO and GLUGLY). These two variables have been introduced as part of a limit function so that the storage function, and likewise (SEW3L), never becomes negative.

Conversion of Glycogen to Glucose

Glycogen is capable of being converted back to glucose at a maximum rate of approximately 10 gm/hr (167 mg/min), (22, 63) by the process of glycogenolysis. From the data of (22, 49, 63), the conversion rate of glycogen to glucose is a function of the quantity of glycogen stored in the liver and the blood concentrations of insulin, glucagon, and glucose perfusing the liver.

$$GR22L1 = (K2) f_1 (EW3L) f_2 (AC1L) f_3 (GC1L, IC1L)$$

where:

- K2 the maximum rate at which glycogen is converted to glucose (mg/min)
- ACIL the glucagon concentration in the blood plasma of the liver (ng/ml)
- IClL, EW3L- the same as defined under (Conversion of Glucose to Glycogen.)

Glucocorticoids also affect the rate at which glycogen is converted to glucose, but this function has not been included for the same reasons previously given.

The mathematical model that has been developed for the conversion of glycogen to glucose is:

$$GR22L1 = 167.0 (1 - e)(1 - e)(1 - e)$$

$$= \frac{-1000}{100}$$

The maximum conversion rate of 167 mg/min from glycogen to glucose has been verified from the data of (22). This data gives the hourly maximum rates of glucose production (gluconeogenesis) from the livers of fasted rats as a function of the glucagon concentration of the perfusing blood plasma, and also similar data but for the livers of fed rats. By taking the difference between these two sets of data, the glucose produced from glycogen (glycogenolysis) is obtained. The maximum rate of glucose production from glycogen is 105 umoles/gm-liver/hr. For the glucose molar weight of 180 gm and a 550 gm canine liver, this rate becomes 10.4 gm/hr (173 mg/min).

By plotting the above difference data, it is possible to determine the rate at which glucose is produced from glycogen as a function of glucagon. Although the glucagon concentrations required to produce glucose are higher by nearly a factor of three than the average physiological glucagon concentrations, by considering the fact that the liver rapidly degrades glucagon (2, 64) it is possible to justify using this data to model the glucagon function. Assuming that the basal glucagon concentration (0.09 ng/ml) in the liver blood plasma is capable of producing glucose at one-third its maximum rate, then the mathematical model for the glucagon function becomes:

The mathematical model for the glycogen storage factor:

has been derived from the data of (63). When glucagon was added to the liver perfusion system to produce near maximum glycogenolysis from a rat liver that had a glycogen storage of ten per cent of maximum, glucose was produced at a rate that was thirty per cent of the maximum conversion rate of glycogen to glucose.

The insulin and glucose term

$$- IC1L/0.78$$

$$(GC1L)(3.0 - 2.1) (100)$$

$$(0.9)(0.65 \times EW3L)^{2.4} (15)$$

is the complement of the last term (11) derived for the mathematical model for the conversion of glucose to glycogen. This term has been included to cause glycogen to be converted to glucose to maintain the dynamic equilibrium that exists between glycogen storage (EW3L), insulin concentration (IC1L), and glucose concentration (GC1L), as reflected in the data of (49), (see Figure 12). The basis for the derivation of this term is the fact that glycogen is converted to glucose at a rate that is approximately proportional to the difference between the starting glucose concentration level and the equilibrium glucose concentration level when both the initial glycogen storage (EW3L) and insulin concentration (IC1L) levels are equal. For

the control data, the initial rate at which glycogen is converted to glucose for low and high glucose concentration levels is 98 and 42 mg/hr/liver, respectively. The difference between the starting glucose concentration level and the equilibrium glucose concentration level for low and high glucose concentration levels is 200 and 110 mg/l00 ml, respectively. On this basis, the mathematical model for this term is derived form the ratio of the difference between the equilibrium and actual glucose concentration levels and the equilibrium glucose concentration levels and the equilibrium and actual glucose concentration levels and the equilibrium glucose concentration levels.

Equil. Gluc. Conc. -- Act. Glu. Conc. Equil. Gluc. Conc.

The equilibrium glucose concentration term is:

$$\frac{(0.9)(0.65 \times EW3L)}{- IC1L/0.78}$$
(100)(3.0 - 2.1e). (16)

The term is a composite of a glycogen storage term:

and an insulin term:

$$\frac{(0.9)}{(3.0 - 2.1e)} - \frac{100}{100}.$$
 (18)

The glycogen term (17) has been derived from the low and high glucose concentration control data points at 150 minutes, (see Figure 12). The respective glycogen levels are 27.9 and 32.2 mg/gm (13.2, 15.7 gm for 550 gm canine liver) resulting in glucose concentration levels of 230 and 380 mg/100 ml.

For the insulin data at 150 minutes, a factor of three is required to adjust the glycogen term resulting in the insulin term (18).

When the equilibrium glucose concentration term is substituted into the ratio term, the resulting insulin and glucose term becomes:

$$1 - \frac{(GC1L)(3.0 - 2.1e)}{2.4} (0.65 \times EW3L) \times (0.9)$$
(19)

The computer program contains two additional terms (Factor and GLGL) which have been included to limit GR22L1 to only positive values.

Conversion of Amino Acids to Glucose

The conversion of amino acids to glucose in the liver is primarily a function of the liver blood plasma concentration of amino acids, (43). The blood plasma concentrations of amino acids are a function of the concentrations of both insulin and glucagon, (10, 56).

From the data of (43), a mathematical model has been developed describing the rate at which glucose is produced from amino acids as a function of the normalized basal amino acid concentration.

$$- (AAN)^{3}/10$$

$$GR22L2 = 131 (1 - e)$$
(20)

Where GR22L2, the rate at which glucose is produced from amino acids,

is made to equal the basal glucose production rate of 13.1 mg/min at a normalized basal amino acid concentration (AAN) of 1.0, and 122 mg/min for a normalized amino acid concentration of 3.0.

The regulation of the normalized basal liver blood plasma amino acid concentration is by way of the body muscle blood plasma concentrations of insulin (IC1M) and glucagon (AC1M). The data of Chiasson (10), shows a near twofold increase in the rate at which the amino acid alanine is converted to glucose when glucagon is administered at near maximum physiological levels. Although Chiasson could not preclude that this doubling rate was not due to an increase in the liver blood plasma amino acid concentration, the data of (43) and the result of other workers has shown that with fixed amino acid concentration levels, glucagon has increased gluconeogenesis minimally. It is thus concluded that glucagon regulates the liver blood plasma amino acid concentrations. The mathematical model for the normalized amino acid glucagon function becomes:

The data of (56) demonstrates that high physiological levels of insulin are capable of reducing the amino acid concentration in the venous forearm blood plasma by a factor of two. The mathematical model for the insulin function of the normalized amino acid concentration becomes:

$$(0.5)(1 + e^{-(LC1M/1.0)^2}).$$
 (22)

Combining both the glucagon and the insulin functions, (21, 22) the mathematical model for the normalized amino acid concentration becomes:

$$AAN = (1.5)(1 - e) - (AC1M/0.07) - (IC1M/1.0)^{2}$$
(23)

Conversion of Lactate to Glucose

Lactate is converted to glucose in the liver of a 17.5 kg canine, under basal conditions, at a rate of 0.4 gm/hr (6.67 mg/min), extrapolated from the data of (8). The maximum conversion rate appears to be approximately ten times this rate under the conditions of high lactate concentrations (22). In vivo high lactate concentrations would be produced when glycogen stored in body muscle is converted by glycogenolysis to lactate under the influence of adrenaline. Because glucose produced from lactate is only a small part of the total glucose production, the lactate-adrenaline function has not been included. The more direct action of both glucagon and insulin on the liver production of glucose from lactate (21, 22, 49, 54) have been included in the mathematical model for the conversion of lactate to glucose.

From the data of (21), glucagon has caused a three to one increase in the production of glucose from lactate. Although this data was with saturating lactate concentration, the data of (21) corroborates a three to one variation capability in glucose production from basal to saturating levels of lactate. The mathematical model for the glucagon function becomes:

$$6.67 \qquad \boxed{0.5 + 2.5 (1 - e)} \qquad (AC1L/0.4) \qquad (24)$$

The data of (49, 54) indicate that there is approximately thirty per cent reduction in the rate at which glucose is produced from lactate from no insulin to a basal insulin concentration. The mathematical model for the insulin function becomes:

and the overall mathematical model for the conversion of lactate to glucose becomes:

$$GR22L3 = 6.67 \int 0.5 + 2.5 (1 - e^{-AC1L/0.4}) x$$

(1 + 0.5e^{-IC1L/0.78}) (26)

SECTION V

DEVELOPMENT OF PANCREAS MODEL

The pancreas of a 17.5 kg canine weighs approximately 58 grams, has a blood flow through it of approximately 46 ml/min, and secretes both insulin and glucagon in response to the glucose concentration of the blood plasma perfusing it. An increase in the blood plasma glucose concentration will cause a corresponding increase in the secretion of insulin and a decrease in the secretion of glucagon. A mathematical model for the pancreas has been developed using the data of (32, 40, 45), (see Figure 13).

The mathematical model for insulin is:

$$IR = (526) (GC1P) - 384$$
 (27)

where:

IR - is the rate at which insulin is secreted by the canine pancreas (ng/min)
 GC1P - is the blood plasma glucose concentration of the pancreas (mg/ml).

This equation for the insulin output is a straight line approximation of the data of (32), (see Figure 13). This equation when limited by the CSMP computer program function LIR will cause no insulin to be secreted from the pancreas for blood plasma glucose concentrations below 0.73 mg/ml, and a maximum insulin secretion of 1300 ng/min for blood plasma glucose concentration above 3.2 mg/ml.



FIGURE 13*

The insulin data of Figure 13 appears to be in error by a factor of ten, since it is in conflict with latter data of (32). The data of Figure 13 when extrapolated for a 17.5 kg canine on the basis of body weight would produce a maximum insulin secretion rate of 14000 ng/min. The insulin secretion rate is much too high for the overall body insulin admittance and would cause extremely high basal blood plasma insulin concentrations. The later data of (32) correlates with the data of (45) and would produce the basal blood plasma insulin concentration of 0.5 ng/ml for the calculated overall body insulin admittance. For this reason, the insulin data of Figure 13 has been scaled down by a factor of ten.

*From Gerich (32).

The mathematical model for the pancreas glucagon function is:

$$AR = 60 \left[1 - 0.72 (GC1P) \right]$$
(28)

where:

- AR is the rate at which glucagon is secreted from the canine pancreas (ng/min)
- GCIP is the blood plasma glucose concentration of the pancreas (mg/ml).

This equation is also a straight line approximation of the data from Figure 13. The maximum glucagon secretion is 60 ng/min when extrapolated for a 17.5 kg canine. No glucagon is secreted for blood plasma concentration above 1.4 mg/ml. This low limit of zero is produced by the LAR limit function of the CSMP computer program. The basal glucagon secretion is 16.8 ng/min and will cause a basal blood plasma glucagon concentration of 0.06 ng/ml.

SECTION VI

DEVELOPMENT OF MUSCLE MODEL

Body muscle accounts for approximately forty per cent of the total body weight. During periods of high blood plasma glucose concentration, body muscle converts glucose to glycogen in the intracellular fluid where the glycogen is stored. During periods of low blood plasma glucose concentration, the muscle glycogen is converted to lactate and returned to the blood plasma to be converted to glucose by the liver.

The rate at which glucose is converted to glycogen in the intracellular fluid of the body muscle is a function of the insulin concentration of the body muscle blood plasma. Insulin varies the glucose admittance (GK23M) of the cell membrane separating the body muscle's interstitial fluid (V2M) from its intracellular fluid (V3M) by what is known as an active transport system. The mathematical model derived for the glucose admittance between the interstitial and intracellular fluids is:

$$GK23M = \frac{(V1 + V2)(IC2M \times 1.27)^{2.5}}{1000}$$
(29)

where:

- GK23M is the glucose admittance of the cell membrane (mg/min/mg/ml)
- V1, V2- are the total body blood plasma and interstitial
 fluid volumes, respectively (ml)

IC2M - is the insulin concentration of the body muscle interstitial fluid (ng/ml).

The equation for (GK23M) has been derived from the data of R. C. de Bodo, M.D., et al (16), (see Figures 14 and 15). The in vivo canine data of (16) relates the blood plasma glucose concentration, the outflow of glucose to the tissue, and the inflow of glucose from the liver, for different rates of insulin infusion into the blood of the canine. By assuming that the basal inflow of glucose (145 mg/kg/hr, 3.8 gm/m²/hr) from the liver is entirely taken up by the central nervous system (CNS) and that this CNS glucose requirement remains constant, independent of the blood plasma glucose concentration, it is possible to calculate both the glucose disappearance ratio (k, %/min), due to muscle glucose absorption, and the average blood plasma insulin concentration (ng/ml) for three different sets of conditions.

From the data of (16), it is possible to determine the rate at which glucose is being absorbed by the muscle and also the average glucose concentration over the time period of interest. It is also possible to calculate the insulin concentration using input flow rates of insulin and the overall body admittance of 285 (ng/min)/(ng/ml). From t = 0 to t = 26 min of Figure 14, the average insulin concentration was calculated to be 9.46 ng/ml while the glucose disappearance ratio was 4.6%/min. Over the time interval t = 40 to t = 140 min of Figure 14, the insulin concentration was calculated to be 6.8 ng/ml and the glucose disappearance ratio 2.1%/min. From Figure 15, for the time interval from t = 0 to t = 95 min, the insulin concentration was calculated to be 2.74 ng/ml and the glucose disappearance ratio 0.55%/min.



FIGURE 14*



FIGURE 15*

*In Vivo Test Data, de Bodo (16).

By plotting the near square law relationship between the glucose disappearance ratio (k, %/min) and the insulin concentration (ng/ml), and then using trial and error, it is possible to derive an equation which describes the glucose disappearance ratio (k, %/min) as a function of the insulin concentration (ng/ml).

$$k = \frac{(Insulin Conc. \times 0.533)^{2.5}}{10}$$
(30)

To convert the glucose disappearance ratio (k, %/min) to glucose admittance (GK23M) in terms of the insulin concentration (IC2M) of the body muscle blood plasma, it is necessary to multiply the scaling factor (0.533) by (2.38) and (k) by (VI + V2)/100. The (2.38) factor is required because the insulin concentration was calculated as average overall body value while the insulin concentration (IC2M) of the body muscle interstitial fluid compartment (V2M) is approximately one-half of the calculated average value. The factor (VI + V2)/100 is required because the disappearance ratio (k) was calculated as a (%/min) of the total glucose contained in the overall body blood plasma and interstitial fluid V1 and V2.

or

where

(Glucose in V1 and V2) = (V1 + V2)(Glucose Conc.).

Then

$$SEW3M = \frac{(k)(V1 + V2) (Glucose Conc.)}{100} .$$
 (31)

The term:

$$\frac{(k)(V1 + V2)}{100}$$

represents the glucose admittance (GK23M) between the interstitial and intracellular fluid of body muscle when the average body glucose concentration is approximately equal to the glucose concentration (GC2M) of the interstitial fluid of the body muscle, and is substituted for (Glucose Conc.) in equation (31) for (SEW3M). The mathematical model for the rate at which glucose is converted to glycogen (SEW3M) in the intracellular fluid (V3M) of the body muscle becomes:

SEW3M = (GK23M)(GC2M)

$$SEW3M = \frac{(V1 + V2)}{(100)} \times \frac{(IC2M \times 1.27)^{2.5} (GC2M)}{(10)}$$

The conversion of body muscle glycogen to lactate involves the adrenal hormones adrenaline and glucocorticoids. This process is relatively slow compared to action of both insulin and glucagon in the regulation of the glucose concentration and for this reason will not be modeled.

SECTION VII

DEVELOPMENT OF COMPUTER MODEL

The development of the computer model to describe the Dynamics of the Glucose-Insulin-Glucagon System involves developing equations to define all of the pertinent variables for each of the major body components in terms of the particular body component's physical characteristics and its inputs from the other major body components. The resulting set of equations integrates all of the major body components into the mathematical model.

In developing these equations, it was necessary to use mneumonic terms for the many constants and variables that were both, compatible with the Continuous Systems Modeling Program (CSMP) for the 360 Digital Computer, and would also have logical meaning so that anyone of the many equations could be read without resorting to a glossary for each term.

Development of Mneumonics

The Continuous System Modeling Program (CSMP) requires that all terms describing either constants or variables be defined by a string of not more than six alpha-numeric characters and that the first character be alphabetic. To meet this requirement and to also assign meaning to the many constants and variables, a format was developed which assigned meaning to each of the alpha-numeric characters and its location in the six character alpha-numeric string, (see Table II and Figure 16). Those terms that do not conform to the format of

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(2)	I - Initial	Blank								وي المحمد ال		
(9)	A - Front Paws	C - Head	F - Heart (Right Side)	S - Heart (Left Side)	I - Alimentary Tract	K - Kidney	L - Liver	P - Pancreas	R - Lung	W - Hind Legs	M - Muscle	
(4) (5)	11 - Input	22 - Output	12 - 1 2	21 - 2 - 1 23 - 2 - 3	32 - 3 - 2		1 - Plasma	2 - Interstitial	3 - Intracellular			
(3)	C - Concentration ()/ml	K - Transport Con-	<pre>stant (</pre>	R - Rate of flow (ml/min)	V - Volume (ml)	W - Weight (mg)						
(2)	I - Insulin (ng)	G - Glucose (mg)	E - Glycogen (mg)	A - Glucagon (ng)	P - Plasma (ml)	Blank						
(1)	S - First Deriva- tive	Blank										

TABLE II



FIGURE 16

Table II are listed and defined in Table III. A brief explanation of the significance of each of the six character positions of the alpha-numeric terms follows:

Character Position (1) - Alpha -

The first character position will contain either the letter "S" or a blank (no letter at all). The letter "S" signifies that the term is a first derivative. A blank signifies a non-derivative term in which case one of the possible characters of position (2) will be the first character of the term.

Character Position (2) - Alpha -

Character Position (2) defines the substance that is being labeled by the term. An example would be "A" for glucagon (ng) or "G" for glucose (mg).

Character Position (3) - Alpha -

Character Position (3) assigns the type of dimension which is applicable to the term. An example would be "C" for concentration, where the glucagon concentration would be measured in (ng/ml) while the glucose concentration would be (mg/ml).

Character Position (4, 5) - Numeric -

Character Position (4, 5) is used to define a location in the major body component being modeled or the place and direction of transport. A single numeric "1, 2, or 3" defines the plasma, the interstitial, or the intracellular fluids, respectively. The double numeric "11" specifies the input, while the "22" specifies the output. All other double numerics are used to define the place and direction of an admittance. The numeric "12" would specify an admittance going from the blood plasma into the interstitial fluid compartment. The dimensions of admittance would be the dimensions of Character Position (2) per unit of concentration per minute. For insulin this would be (ng/min)/(ng/ml)

Character Position (6) - Alpha -

This character position indicates the major body component to which the term applies.

Character Position (7) - Alpha -

Character Position (7) will contain either the letter "I" or be blank (no letter at all). The letter "I" is used to indicate an initial condition. The absence of the letter "I" would make one of the Character Position (5) characters the last character of the term.

Since no (CSMP) term can contain more than six alpha-numeric

characters, it is obvious that either the first and/or the seventh character positions must be blanks. The minimum number of alphanumeric characters making up a formated (CSMP) term is three. This is the case when describing the blood plasma, interstitial, or intracellular fluid volumes for any of the major body components. The (CSMP) term for the interstitial fluid of the head would be (V2C).

Development of Equations

To better understand how the equations which make up the mathematical model for the Glucose-Insulin-Glucagon System have been developed, the nine equations:

> SGW1C = ((GC1S)*(BR11C) - (GC1C)*(BR22C))*(HK) - (GC1C - GC2C)*(GK12C) GW1C = INTGRL(0.0, SGW1C) GC1C = GC1CI + GW1C/V1C SGW2C = (GC1C - GC2C)*(GK12C) - (GC2C - GC3C)*(GK23C) GW2C = INTGRL(0.0, SGW2C) GC2C = GC2CI + GW2C/V2C SGW3C = (GC2C - GC3C)*(GK23C) - 23.0 GW3C = INTGRL(0.0, SGW3C) GC3C = GC3CI + GW3C/V3C

which describe the flow of glucose into, out of, and through the fluid compartments of the head will be detailed. These nine equations are divided into three groups with each group of three equations describing the glucose dynamics for the blood plasma compartment, the interstitial fluid compartment, and the intracellular fluid compartments of the head, respectively.
Volume: V1C = 23.0 ml V2C = 74.0 ml V3C = 204.0 ml Blood Flow Rate: BR11C = 322.0 ml/min BR22C = 322.0 ml/min Glucose Admittance: GK12C = 76.6 (mg/min)/(mg/ml) GK23C = 38.3 (mg/min)/(mg/ml) Initial Conditions: GC1CI = 1.0 mg/ml GC2CI = 1.0 mg/ml

The necessary constants are:

Plasma Ratio:

HK = 0.727

The first group of three equations describes the glucose dynamics in the blood plasma compartment (VIC) of the head (C). The first equation in this group defines the rate (SGMC) at which the weight (W) of glucose is changing in the blood plasma compartment (VIC).

> SGW1C = ((GC1S)*(BR11C) - (GC1C)*(BR22C))*(HK) -(GC1C - GC2C)*(GK12C)

The first factored term of this equation describes the transport of glucose into and out of the head by the blood flow. The term (GCIS) is the glucose concentration of the blood plasma compartment (VIS) for the heart, and is used to define the glucose concentration of the blood entering the head. The plasma ratio (HK) is required because the glucose concentration is defined as mg of glucose per ml of plasma, while the blood flow into the head is for whole blood. The second term of this equation describes the transport of glucose, by perfusion, between the blood plasma and interstitial fluid compartments of the head in terms of the glucose concentration in each of these compartments (GC1C, GC2C) and the glucose admittance between the compartments (GK12C). The admittance is assumed to be bidirectional with (GK12C = GK21C).

The second equation of the first group:

GW1C = INTGRL (0.0, SGW1C)

is a (CSMP) function block used to integrate the first equation (SGW1C) to obtain the change of glucose weight (GW2C) in the blood plasma compartment from time t = 0. The (0.0) term of this equation sets the initial value of (GW1C) equal to (0.0).

The third equation of the first group:

GC1C = GC1CI + GW1C/V1C

describes the glucose concentration (GClC) in the blood plasma compartment (VlC) of the head in terms of the initial glucose concentration (GClCI), the change of glucose weight (GWlC), and the blood plasma volume (VlC) of the head.

The second group of three equations describes the glucose dynamics in the interstitial fluid compartments (V2C) of the head. The first of these three equations: SGW2C = (GC1C - GC2C)*(GK12C) - (GC2C - GC3C)*(GK23C)

defines the rate (SGW2C) at which the weight of glucose in this compartment is changing. The first factored term of this equation describes the transport of glucose between the blood plasma and interstitial fluid compartments in terms of the glucose concentrations (GClC, GC2C) in, and the glucose admittance between these compartments. Similarly, the second factored term of this equation describes the transport of glucose between the interstitial fluid compartment (V2C) and the intracellular fluid compartment (V3C).

The second and third equations of the second group:

GW2C = INTGRL(0.0, SGW2C)

GC2C = GC2CI + GW2C/V2C

are similar to the second and third equations of the first group, defining the weight change of glucose (GW2C) and the glucose concentration (GC2C) in the interstitial fluid compartment (V2C) of the head.

The third group of three equations describes the glucose dynamics in the intracellular fluid compartment (V3C) of the head. This group is similar to the second group of equations with the exception of the (23.0) term. This term represents the glucose load of (23.0) mg/min that is supplied to the brain to meet its glucose requirements.

Similar equations have been written to define the dynamics of both insulin and glucagon in the three fluid compartments (VIC, V2C, V3C) of the head, and likewise for the other major body components.

SECTION VIII

RESULTS

The CSMP program to model the dynamics of the Glucose-Insulin Glucagon System is listed in Figures 17a through 17e. The first part of the program lists the constant and initial condition terms, followed by the equations describing the dynamics for each of the major body components. The last part of the program describes the integration method, the time parameters, and the desired outputs and the form for these outputs.

The CSMP model for the Dynamics of the Glucose-Insulin-Glucagon System was then exercised to determine its response for the following three conditions:

- Basal
- 2. Glucose Load
- 3. Insulin Load

Basal condition data was run for a period of 150 minutes first with all initial conditions very nearly at basal level values (see Figures 18a through 18f). To demonstrate the dynamic equilibrium of the liver glycogen storage (EW3L), similar basal data was run but with 'three different levels of initial glycogen stored in the liver (EW3LI = 0.0, 10.0, and 19.25 gm), (see Figures 19a through 19c).

The model was then exercised with an almost instantaneous 8.5 gm glucose load in an attempt to duplicate the in vivo test data of Finkelstein, et al (27), (see Figures 20a through 20d and 21a through 21f. The high initial body glucose concentrations, resulting from the glucose load, were brought back to the basal concentration levels by the many biological mechanisms of the body.

The third set of data was an attempt to duplicate the in vivo test data of de Bodo, et al (16), (see Figures 14 and 15), by injecting insulin into the system at different rates over an extended period of time. The resulting excessively high body insulin concentrations caused the body glucose concentration level to be depressed, (see Figures 22a through 22c, and 23a through 23c). A description for each of the three test conditions for the dynamic model of the Glucose-Insulin-Glucagon System follows.

Basal Test

Figures 18a through 18f show basal data for the major data points of the Glucose-Insulin-Glucagon System model over a period of 150 minutes. The initial glycogen storage (EW3LI) for the liver was the near equilibrium value of 16 gm. The (6.72 gm/min) rate of glucose production from amino acid (GR22L2) is lower than the normal basal level of (13.0 mg/min) due to the "Cori" cycle lactate glucose load requirement of (6.25 mg/min) not being included in the Glucose-Insulin-Glucagon System model. Had this glucose load been included, the glucose concentration would have been reduced approximately 0.14 mg/ml, increasing the (GR22L2) output by approximately 7.0 gm/min to the basal level of 13.0 gm/min due to the change in (GR22L2) with respect to the change in glucose concentration being -47.8 (mg/min)/ (mg/ml).

Figures 19a through 19c show the dynamic equilibrium for the liver glycogen storage (EW3L) for initial glycogen storage (EW3LI) levels of 0.0, 10.0, and 19.25 gm, respectively. This data demonstrates the dynamic characteristic of the liver glycogen storage as revealed in the data of Mortimore (49), (see Figure 12). For glycogen storage (EW3L) levels (0.0, 10.0 gm), below the near equilibrium value of 16 gm, glycogen was produced from glucose (SEW3L) at higher rates (10.7, 5.8 mg/min, 0 t = 27) than the rate at which glucose was produced from glycogen (0.0, 0.0 mg/min, 0 t = 27). The (SEW3L) rate varied primarily as a function of the difference between the equilibrium and the actual liver glycogen storage (EW3L). For the condition where the actual liver glycogen storage (EW3L) level (19.25 gm) was greater than the equilibrium glycogen storage level, glucose was produced from glycogen (GR22L1) at a much higher rate (9.6 mg/min, 0 t = 27) than was glycogen produced from glucose (SEW3L) (1.8 mg/min, 0 t = 27).

For the test runs of Figures 19a through 19c, a glucose load of 8.75 gm was also injected evenly into blood plasma volume (VIS) of the left side of the heart during the period t = 28.45 to t = 29.95. Over the following 120 minutes, approximately 5.3, 4.3, 2.6 gm of glucose had been converted to glycogen by the liver for initial glycogen storage (EW3LI) levels of 0.0, 10.0, and 19.25 gm, respectively. Over the same period of time 1.4, 1.7, and 2.3 gm of glucose had been converted to glycogen in the muscle (EW3M) for initial liver glycogen levels of 0.0, 10.0, and 19.25, respectively.

Glucose Load Test

A glucose load was applied to the Glucose-Insulin-Glucagon System model so that the glucose dynamics test data obtained from the model could be compared with the in vivo test data obtained by Finkelstein, et al (27), (see Figures 20a through 20d), and the validity of the model determined.

A glucose load of 8.75 gm was injected into the blood plasma volume (VIS) of the left side of the heart during the period t = 28.45 to t = 29.95 minutes. To simulate the glycogen stored in the liver of a fasted canine, the initial liver glycogen storage (EW3LI) level was set at 10.0 gm. To simulate the test conditions of Finkelstein, the gastro-intestinal tract blood flow (BR111, BR22I) was reduced from 532 ml/min to 229 ml/min and where necessary the blood flow was increased by approximately seventeen per cent to maintain the cardiac output at 2187 ml/min.

The Glucose-Insulin-Glucagon System model test results are shown in Figures 21a through 21f. The initial blood glucose concentration of approximately 3.5 mg/ml resulting from the glucose load of 8.75 gm, decays almost exponentially ($\tau = 50$ min) to the basal concentration values of t = 27 over a 120 minute period. Approximately 4.2 gm of glucose have been converted to glycogen (EW3L) by the liver.

The data of Finkelstein (see Figures 20a through 20d) indicates a damped oscillatory type response to the glucose load for the glucose concentrations, particularly in the arterial flow, while all the glucose concentration data for the Glucose-Insulin-Glucagon System model is nearly exponential.

For the Glucose-Insulin-Glucagon model the peak pancreatic insulin concentration output (IC22P), (see Figure 21d), is 36 ng/ml occurring approximately three minutes after the 8.75 gm glucose load, while for the data of Finkelstein, (see Figure 20c), the peak pancreatic insulin output concentration is approximately 48 ng/ml, occurring approximately 30 minutes after the glucose load. The magnitude of the insulin concentrations throughout the body for both the model and the in vivo test data are in close agreement, peaking at values between 2.5 to 3.0 ng/ml. Where there is disagreement is the time at which the peak insulin concentration occurs, usually being approximately 30 minutes after the glucose load for the in vivo test data of Finkelstein and 12 to 15 minutes for the Glucose-Insulin-Glucagon System model. The arterial insulin concentration for the in vivo test data of Finkelstein, (see Figure 20b), peaks at approximately 15 minutes but has a magnitude of 3.5 ng/ml.

Insulin Load Test

The first insulin load test of the Glucose-Insulin-Glucagon System model was performed to simulate the test data of de Bodo, et al (16), (see Figure 14). An insulin load of 3900 ng/min was injected into the blood plasma volume (VIS) of the left side of the heart from t = 29.95 to t = 49.95, and then an insulin load of 1950 ng/min from t = 49.95 to t = 164.95. The response of the Glucose-Insulin-Glucagon System model to this insulin load is shown in Figures 22a through 22c. There is good agreement between the in vivo test data of de Bodo and the test data for the Glucose-Insulin-Glucagon System model. The glucose concentration from t = 49.95 to t = 164.95 for the model is between 0.35 and 0.45 mg/ml while the in vivo test data has level of approximately 0.4 mg/ml. The falling and rising transition times for the model are 35 and 95 minutes, respectively, while for the in vivo data these transition times are 25 and 70 minutes. The waveshape for the muscle glucose concentration (GCIM), (see Figure 22c), is of a damped oscillatory nature, resembling the in vivo test data waveshape of de Bodo, (see Figure 14).

The liver glucose production at t = 140 increased by a factor of almost three from a basal level of 16.3 mg/min to 43.1 mg/min. The in vivo data showed an increase of approximately two.

The second insulin load test was an attempt to simulate the in vivo test data of de Bodo, et al (16), (see Figure 15). An insulin load of 778 ng/min was injected into the blood plasma volume (VIS) of the left side of the heart in the Glucose-Insulin-Glucagon System model from t = 29.95 to t = 119.95 period. The response for the glucose concentration level of the model is shown in Figures 23a through 23c. For the in vivo test data of de Bodo (see Figure 15), the glucose concentration changed at a rate of approximately -5.0 x 10 ^{- 3} (mg/ml)/min during the period of time when insulin was being injected into the canine, while for the Glucose-Insulin-Glucagon System model the glucose concentration rate changed at a rate of approximately-3.0 x 10 ^{- 3} (mg/ml)/min.

The recovery transition time back to basal glucose concentration levels once the insulin load had been stopped was approximately 45 minutes for the Glucose-Insulin-Glucagon System model and 30 minutes for the in vivo test data of de Bodo. The glucose concentration for the in vivo test did not return to the original basal level but was higher by approximately 0.05 mg/ml.

The liver glucose production throughout the period of the insulin load (778 ng/min) remained constant for the Glucose-Insulin-Glucagon System model which is in good agreement with the in vivo test data of de Bodo.

SECTION IX

CONCLUSIONS AND RECOMMENDATIONS

The Basal Test results for the Glucose-Insulin-Glucagon System model demonstrates the dynamic equilibrium that exists between the level of glycogen stored (EW3L) in the liver, the glucose (GC1L), and insulin (IC1L) concentrations of the blood plasma perfusing the liver. For the Glucose-Insulin-Glucagon System model the equilibrium glycogen storate (EW3L) of the liver is approximately 16 gm, as a result of a stable supply of glucose substrates from the many body sources. Had the long term body functions involved in the glucose dynamics also been modeled, as these glucose substrate sources depleted with time, the blood plasma glucose and insulin concentrations would also have diminished, causing the liver glycogen storage equilibrium level to also be reduced.

For the Glucose Load Test the glucose concentration response of the Glucose-Insulin-Glucagon System model to a 8.75 gm glucose load was basically exponential back to the original basal glucose concentration level of 1.0 mg/ml, (see Figures 21a through 21f). The response for the in vivo test data of Finkelstein, (see Figures 20a through 20d), for a glucose load was also exponential throughout most of the canine with the exception for the data of the arterial flow; here a damped oscillation was observed. The damped oscillation for the arterial flow of the in vivo data is probably caused by either the insulin caused, delayed modulation of the 23.0 mg/min glucose load requirement of the head, or a glucose load requirement for the lungs modulated by a delayed insulin response. (This type response has been observed for the muscle glucose concentration (GCIM) for the Insulin Load Test, see Figure 22c.) For the Glucose-Insulin-Glucagon System model, the 23.0 gm/min glucose load requirement for the head remained nearly fixed for all levels of both glucose and insulin concentration perfusing the head, while there was no glucose requirement for the lungs other than the glucose needed to bring the blood plasma (VIR) and the interstitial fluid (V2R) of the lungs into equilibrium with the rest of the system.

A possible mode of action for the damped oscillatory response of the arterial flow for the in vivo data, would be the delayed response for the insulin controlled active transport of glucose into the intracellular fluid of either the head or the lungs (V3C, V3R). An electrical analog is shown below of a non-linear



system which duplicates many of the characteristics of the active transport glucose dynamics. The response of this electical analog to a step input of glucose ($\dot{\boldsymbol{L}}$ s) is a damped oscillation, where the magnitude of the first overshoot is controlled by the time constant ($\boldsymbol{T} = C_{T}/\mathcal{A}$). The voltage Vs controls the glucose admittance (Y23) between the interstitial fluid and the intracellular fluid. The capacitor C₁₂ represents the sum of the blood plasma and interstitial volumes.

One aspect of blood flow throughout the circulatory system that has not been modeled is the Laminar flow through the arteries, capillaries, and veins. The Laminar flow, together with the higher concentration of red blood cells in the center of the flow (31), would cause the blood concentrates to be distributed throughout the body at a slower effective rate, and for the Laminar flow of blood to exhibit the characteristics of a dynamic reservoir.

For the two tests in the Insulin Load Test there is generally good agreement between the in vivo test data of de Bodo (see Figures 14 and 15), and the data from the Glucose-Insulin-Glucagon System Model. Had the 6.25 mg/min lactate glucose load requirement (Cori cycle) been included in the Glucose-Insulin-Glucagon System model, the test data for the model would have been in closer agreement with the in vivo test data.

The inclusion of the 6.25 mg/min lactate glucose load to the liver glucose production would have meant a near two-fold increase

in the liver glucose production (22.6 mg/min to 49.4 mg/min) between the basal and 1950 ng/min insulin load periods, and lowered the depressed glucose concentration level below 9.45 mg/ml, thus being in closer agreement with the in vivo test data.

The inclusion of the 6.25 mg/min lactate glucose load requirement would also have increased the rate (-3.0 x 10 $^{-3}$ (mg/ml)/min at which the glucose concentration was changing due to the 778 ng/min insulin load bringing this rate closer to the (-5.0 x 10 $^{-3}$ (mg/ml)/ min) rate for the in vivo test data. (The -3.0 x 10 $^{-3}$ (mg/ml/min) figure is probably more of a result of the muscle model causing glucose to be absorbed by the muscle at 0.27%/min rather than the 0.55%/min that was calculated from the data of (16).)

The 6.25 mg/min lactate glucose load requirement will have little effect on the transition response during the 3900 ng/min insulin load, but will further degrade the recovery response by approximately 20%.

The fact that for the in vivo test data of de Bodo, (see Figures 14 and 15), the recovery, after removing the insulin load, of the glucose concentration was to levels higher than the original basal glucose concentration indicates that either new glucose sources have been made available to the system or that the canine's glucose load requirment has been reduced as a result of the high insulin concentration, and that these insulin caused effects have not recovered to their basal levels.

Major improvements to the Glucose-Insulin-Glucagon System model could be made by incorporating into the model features that would account for the damped oscillatory response observed in the in vivo test data of Finkelstein, (see Figures 20a through 20d) for the glucose concentration of the arterial blood flow, and also the elevated glucose concentration for the arterial blood flow as compared to the rest of the canine.

Modeling the adrenal and the effects that both adrenaline and glucocorticoids have on the gluconeogenic substrates and the liver production of glucose would also make the model more accurate and complete.

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	FIGURE 17a COMPULER PROGRAM

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COMPUTER PROGRAM

FIGURE 17b

<pre>Stat5=(1CCLR)=9R115)-(6C15)*(6K225))*(1K1 5C13=1N1C+(1C,0.55415) 5C13=1N1C+(1C,0.55415) 5C13=1N1C+(1C,0.55425) 5C13=1N1C+(1C,0.55425) 51=1S15(1C+(1C,0.55425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51425) 1153=1S15(1C+(1C,0.51525) 1153=1S15(1C+(1C,0.51525) 1151=1S15(1</pre>	-(6C1S-6C2S)+(6K12S)+6L0AD	-{1515-1525}•{17x125}+1L0AD		- (allo-alcolation)	1F 11 F} 11 F) 11 P(BR221) / (BR11L)) e(e m22]))/(BM1)[)) e(6 % 22]))/(BM1)L)) e(BM22K))/BR1VC e(BM22K))/(BR1VC) e(BM22K))/(BR1VC) e(BM22K)/(BK1VC) e(6 M22K))(BK1VC)	361	-(1C1C-1C2C)+(1Kf2C)	i-(ĂCĨĊ-ĂC2ĊĨ•(ĂKĨ2ĊĨ	-(GC1P-GC2P)*(GK12P)]-(IC1P−IC2P)•(IK12P)
	SGW1S=(1CC1R)=(9R11S)=(GC1S)=(BK22S)]=(HK)=(G(GW1S=1N1C-L(00.0,5GA1S) GC1S=GC1S1+(G41S)/(41S) SGK2S=(G1S-1+(G41S))/(41S) SGK2S=1-1TCR1(0.0,5GA2S) GK2S=1-1TCR1(0.0,5GA2S)	CC2555C251+(C+227)C225 CC2555C251+(C+257)C425 51+1555(11C15154(0+451)51-(1C15)+(BK2251))+(HK)-(1) h+155+f(C+1(0+45)+151) 11C1551+(1+151)(1+151)	51 & 25 = (1 (1 5 - 1 (2 5) = (1 × 1 2 5) - (1 (2 2 5) = (1 × 2 3 5) 1 × 25 = 1 (1 (1 5 - 1 (2 5) = (1 × 1 2 5) - (1 (2 2 5) = (1 × 2 3 5) 1 (2 2 5 = 1 (2 2 5) + (1 × 2 5) / (1 × 2 5) 1 (2 2 5 = 1 (2 2 5) + (1 × 2 5) / (1 × 2 5) 1 (2 2 5 = 1 (2 2 5) + (1 × 2 5) / (1 × 2 5) = (1 × 1 + 1 × 1 + 1 + 1 + 1 + 1 + 1 + 1 +	<pre>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	<pre>Aud 5=1.1(6k1(0.0, 5ka23) Aud 5=1.1(6k1(0.0, 5ka23) Ad 5= Ad 251+(Aud 5)/(125) Ad 25= Ad 251+(Aud 5)/(125) Ad 10=10(10(10))(120)/(120) Ad 10=10(10(10))(120)/</pre>	i(l]L=([[C2P]*(5x2P)*(1C1S)*(nEPART)*(1[C1])	<pre>build = 1016x1 (0.553.5.1 C) build = 1016x1 (0.553.5.1 C) build = 1016x1 (0.553.5.1 C) build = 1016x1 (1010 + 554.1 C) build = 1051 - 6010 + 554.1 C) build = 1051 - 6020 + 658.1 2C) - (5525 - 6535) * (56235) build = 1051 - 555 - 550 + 1051 build = 1051 - 555 - 550 + 1051 build = 1051 - 555 - 550 + 1051 build = 1051 - 555 - 550 + 1051 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 555 - 554 + 105 build = 1051 - 554 + 1050 +</pre>		<pre>\$i_ACE=[[(IC=IC2C)=(IKI2C)=(IC2C]=(IK23C) i_ACE=[V:(PL(C.0.5)ACC) i_ACE=[VC2C]=(IA2C)/(I2C) ICACE=[C2C]=(IA2C)/(I2C) SA_ACE=[(ACC)]=(SAIC)=(ACC)=(BR22C)]=(HK)=(A ANIC=IAIGAL(00.0,5AAIC) ACIC=ACICI+ANIC/VIC</pre>	SAk2C=(A(2C-AC2C)=(AK12C)-(AC2C)=(AK23C) Ak2C=17(68(10.0),SAk2C) Ak2C=17(68(10.0),SAk2C) SCALEACC(+(Ak2C)/(22C) SCAP=((CC1))=(3K11P)-(GC1P)=(BK22P))=(HK1-(G CK1P=1M(CKL(0.6),SCA1P) CC1P=C(D1)=(CC1P)/(71P) CC1P=SC1P(+(CK1P)/(71P) Sun2P=(GC1P-(C2P)=(SL12P) CC2P=(GC1P-(C2P)=(SL12P) CC2P=(C2P-(C2P)=(SL12P) CC2P=(C2P-(C2P)=(SL12P)	Iset F10.051110000000000000000000000000000000

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FIGURE 17d

ICIP=ICIP1+(IxIP)/(VIP) IC2P=ICIP+LIR/(ER2P+HK) SIX=F=(ICIP+LC2P)+(IX2P)-(IC2P)+(IK23P) IX2P=IYICE(Inc.0.5190)(IX2P)+(IC2P)+(IK23P)	IC2P=IC2PI+(1.22P) 54+1F=(1AC15)=(9A11Pf-(AC1P)=(8K22P))=(4K1-(AC1P-AC2P)=(AK12P) 54+1F=(1AC15)=(9A1Pf) 54+1P=1:TC6k1(0.0,5A41P)	ACIPFA(IP14ANIP/(VIP1 AC22F44(IP+(LK)(EX22P94K) Sixef=(A(IP+A(E))(EX22P94(AK23P)	A 2 2 2 1 1 C 2 L (0.0, S 4 2 2) C 2 2 2 2 1 2 1 2 1 2 2 2 7 1 2 2 2) / (2 2) C 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	56x11=(16(15)=(3K111)-(6(11)=(5K211)=(1K1)-(5C11-6C21)=(10K121) 6x11=1A1(6x10(0-056A11) 5(11=c(1)1+(cA11)(7(1))	6-21=17163L(5-5,56321) 5(21=6(21)+(521)/(221) 5(-11=(11715)=(121)*(121)*(182211)*(148)-(1711-1721)*(18121)	h] = 1.(62(6.6,514]) C = C 1+(44])/(V1] S1231-[1011-1721]04(121]04(1231)	1821=17164(0-0,51421) 1821=17164(0-0,51421) 1821=17164(14211/421)		SARET=(1(1)+4(2))*(4K/2))-(4(2))*(4K/2)) Arci=(1)(2(10)*(24/2)) (7:1=(1)1(4/1))	Sexil=(((C)))+(8A))L)-(6C)L)+(8R)ZL))+(HK)-(6C)L-6C2L)+(6K)2L) 56A)L=(1(C))L)+(8A)LL)-(6C)L)+(8R)ZL))+(7A)L+	6C1L=6C1L1+(GA1L)/(VIL) 5S#2t=15C11-6C2t1)+(SK12t1)-5E#3L		51×1L=f(1(1))(9(9%)LL)-(1(3L))(6(HK)-(1(C)L-1(2L))(1K12L))	1	1 m c L = 1 m C K L (0-0, 5 1 m c L) 1 C 2 L = 1 C 2 L 1 + (1 m c L) / (V 2 L)	SAmlt=(1AC11L)=(3P11L)=(AC1L)=(BR22L))=(HK)=(AC1L=AC2L)=(AK12L) AM1L=11.FCAL(0-0, SAM1L)	AC1L=AC1Li+4K1L/(V1L) SAk2L=(LC1L-AC2L)+(AK12L)-(AC2L)•(AK23L)	4×2L=1016RL(C.0.5ÅÅZL) AC2L=4(21)+(A×2L)/(Y2L) AC2L=4(21)+(A×2L)/(Y2L)		EKL=14754(0.0)5E3L) EVL=14754(0.0)5E3L) EV2=15534(140)171701.0	CLUCLY=1 Y11 (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	616L=LIAIT(0.0).1.0, FACTOR)	G ≈22L] = [tr]CkL[0.0, ck 22L] G ≈22L 2 = [12].0) = (0.5 ≤ 322L2) G ≈ 22 = [tr]Ckl 0) = (0.5 ≤ 322L2)	
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	GROETT=SAIX-GSOJT KGANA=IIGCISIOI3201341-IĞCİNİOISZOZMITOFGAN-GGAN-GGANARAIAKIZMI	
7	GMIME IN: GRL(0.C, SG4IP) GLIME SCIPI+(GMPH)/(VIM)	
2	SGR2M=[SGLK=GC2M]•(SK12M) -SEM3H	
1	GN23K=[V1+V2)e([1(23+3].27)ee2.5]/1000.0	
,	26.5371662371966231 Exy=1071011(0.0, SEx34)	
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	UNIX=INIGRE(0.0.5 STITUTELETVYIONZANIZATIZATATATATATATATATATATATATATATATATAT	
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i ; ;	1k2v=1k162L(0.0,51k2M)	!
][2/5=[(2/1]+[1/2/1]=2/2]]]]]/[/2/2]] / - / / / / / / / / / - / / / / / / / /	
<i>.</i> •	DARTY TURCTOTINT TRUTH TURCTATION CAN TRACTATION TRACTATION TRACTATION	i
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	56×1×=(10:12)=(5×11×1)-(10C1K)=(8K22K)]=(HK)-(6C1K-6C2K)=(6K12K)+6.2S	
;		1
	SG# 24 = (5C1K-6C24) = (5K12K)	
	u-2x=1/1/0/2(0-0)50-2K1	-
	GCZA= GCZKI+(GAZ4)/(VZK) S!#1K={{ll[1}}\$'0{{GR1}K}-{l[C 1K}⊕{{3K22K}})⊕{HK1−{[C2K}0{1K12K]}	
	[k]k=1/1 Gku(0.0151/sik1)	ļ
	[[]c=][]K[+[]c]C]K[+[]c]C]) 5]m_24=[][]K=1624])=[162K]=[162K]=[1823K]	
	IxisIii[68[6_0,5]x2X]	;
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	FFILT SEASH(EXSH, 5623H, 162K), 661E(161L, 461L)	
anto-antimatica	FRIFT GLISHICH, ACHA, GCZMJ, GRDELT(GRIN, GRDUT, GCIR)	
10	THUT WARLABLE SEQUENCE	1
	FIGURE 17e COMPUTER PROGRAM	

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FIGURE 18a (1) BASAL TEST

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9:00000 1:00000 1:00000 0 <td>393999999999</td> <td></td> <td>1 A L L A L A L A L A L A L A L A L A L</td> <td>6.6853F-02</td> <td>0.2 9.2951F 00</td> <td></td> <td></td>	393999999999		1 A L L A L A L A L A L A L A L A L A L	6.6853F-02	0.2 9.2951F 00		
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1.5000 01 1.0013 1.5000 01 9.89365 2.470 01 9.89365 2.470 01 9.7705 3.0000 01 9.7705 3.0000 01 9.7701 3.6500 01 9.7701 3.4000 01 9.6704 4.4000 01 9.6704 4.4000 01 9.6704	90900906 90900906		6.2402E-01	5-3729E-02	1-9696E 01		
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3.000 L VI 9.7419 3.3000 D 9.7419 3.4506 D 9.7120 3.45060 D 9.6704 4.2001 0.6309 4.5001 0.6309 4.5001 0 9.6309 5.1000 V 9.6249			5-91916-01	4-5120E-32	2-6940E 01		
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BASAL TEST FIGURE 18b (1)

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FIGURE 18b (2) BASAL TEST

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	2.20001 00	en a la far a la far a la far a la far a la far a la far a la far a la far a la far a la far a la far a la far Nome la far a la far a la far a la far a la far a la far a la far a la far a la far a la far a la far a la far a	I.6091E 01	2-4740E 30	0-0
	2.24055 00	● 计字符 医金属子 医子子 医弗里耳 医弗里耳氏 化合金 化合金 化合金 化合金 化合金 化合金 化合金 化合金 化合金 化合金	1.6095E 01	2.4835E 00	0-0
- 22	_ 2.2467E 00	◆ ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	1.6089E 01	2-4917E 00	0.0
25	2.2452E UJ		1-6089F 01	2.49336 00	0-0
02	2.24361 00	 ◆ ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	1.6036E 01	2.5036E 00	0.0
، ۱۹۷۱ ۱۹۷۱	2.24266 00	I 1 2 3 4 4 1 4 4 1 4 4 4 4 4 4 4 4 4 4 4 4 4	1.6087E 01	2.5085E 00	0-0
	Z=Z416F 0C		1.6086E 01	2.51195 00	0.0
ч. С.	2+74511 00	◆日本古名圣经律法法法法国来自己不自己的自己和自己的法 计可记录 计	1.60855 01	2.5149E 00	. 0-0
, N -		一日,一日,一日,一日,一日,一日,一日,一日,一日,一日,一日,一日,一日,一	I-6C84E 01	2.517UE 00	0.0
2.2	Z - 2 2 7 1 1 00	· · · · · · · · · · · · · · · · · · ·	I-6084E 01	2.5188E 00	0.0
2	Z-23655 00		1.6083E 01	2.5200E 00	0.0
0.2	2.2379E 00		1-6082E 01	Z.5206E 00	0.0
N .	2.2373E 00		1.6081E 01	Z-5211E 00	0-0
2.2	2.2309E CO		I-6080E 01	2.5410E 00	0.0
~ .	2.23551 00		1.6074E 01	2.523EE 30	c-0
22	2.2361E CO		1.6079E 01	2-5202E 00	0-0
52	2.2354E 00	● 关注 医消毒管管管 医蛋白 医鼻子 法人工者 医贝皮耳耳道 医胆管 医鼻	1-6078F 01	2.51955 30	
52	2.2355E 00	◆●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●	1.6077E 01	2.5186F 00	
02	Z.2352E 00		1.40765 01	3 5177F 00	

BASAL TEST

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FIGURE 18c (1)

	Announcement and the state of t			_						-						NAMES IN ADDA. AND ADD			E					-	management states and the states and							~		~					· · · · · · · · · · · · · · · · · · ·									0		
	82214	7300E 00	780CE 00	7800E 00	760JE 00	780UE DO	7800E CO	TEODE OD	7800E 00	750UE 00	7800E 00	760CE 00	730JE 00	730LE 00	JACCE 00	7800F 00	72006 00	73205 00	7800E 00	7 SODE CO	7800E 00	7830E 00	78005 00	7300E CO	7SCCE CO	76006 00	7823E 00	78006 00	7200E CO	7835E CO	760UE 00	78 C C E O C	7620E 60	75 CCE CC	TSUDE CL		TEDCE OC							7500F 01	750CF 00	760CE 0	7200E 01	7800E 00	78COE 01	10000
	6822L3 6	7.1478E D0 2.	7.6632E CO 2.	7.3548E 00 Z.	7.145aE CO 2.	7.C123E 00 2.	5.9533E 00 2.	5.5520E 00 2.	5.8756E 0U 2.	5.8733F CO 2.	5.8798E 50 2.	-8913E 00 2-	9053E 00 2.	-9203E 00 2.	-9352F 00 2.	.449a£ CO 2.	-9629E 00 2.	- 9753F 00 7-	5-9865E 00 2.	. 9966E 00 2.	1.0056E 00 2.	7.01376 00 2.	7.0210E 00 2.	1.02745 30 2.	7.0331E 00 2.	7.0382E 00 2.	7.0426E 00 2.	7.0463E 00 2.	7.0505E 00 2.	7.0537E 00 2.	7.0566E 03 2.	7-0592E CO 2-	7.06156 00 2.	7.0535E 50 2.	/-U055E CU Z.					7 07696 00 5		7 07685 00 2	7.07765 30 2	7.0784F 00 2.	7.07926 00 2.	7-07996 00 2.	7-D&06E 00 2-	7.0812E 00 2.	7.0818E 00 2.	7 047/5 00 3
	682212	3.98155 01	2.5057E 01	1.6134E 01 7	1.15376 01	9.0519E 00 7	7.6455F 00 6	6.8365E UO 6	6.3751E 00 6	6.1226E 00 6	5.5977£ 00 6	5.95055 00 6	5.9510E 00 6	5.9796E CO 6	6.02381.00	6.0756F 00 6	6.1302F 00 6	6.1840F 00 6	6.2355E 00 6	6.2635E 00 6	6.3279E 00 7	6.36325 00 7	6.4047E 60 7	6.4375E 00 7	6-4666E 00 7	6.4931E 00 7	6.5166£ 00 7	6.5376E CO 7	6.5563E 00 7	6.5731E 0G 7	6.5881E 00 7	6.6014F CO 7	6.6134E 00	6+6242E 00 7	0.03345.00	0-0421E UU	6.650/E 00	6-02175 UU	00 36400-0	A 45135 00		6.6506F 00	6 6946F 00	6-5985F 00	6.7021E 00	6.7056E 00	6.7086E 00	6.7118E CO	6.7148E 00	- 2176E OD
KAX INUN 1.08296 20		•		*	+	• • • • • • • • • •	*******	+	· · · · · · · · · · · · · · · · · · ·	+	+								and the second s																									*						
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MINIMUM *05301 00		• •		****						* * * * * * * * * *															*****										* * * * * * * * * * *	* • • • • • • • • • • • •									***					
	5011	1.CGCDE 00	1.67415 60	1.Cb17E CD	l.Cocyt OU	1.00151 03	1.C797E UD	1.0771E UD	_ 1.C744E 03	1.C720E 03	1.C19èE 00	1.0c7yE 00	1.(662c U)	Ι.Γέζοξ ()	1-66331 00	1.461F UD	1.6610F 63	1.60316-03	1.1532E 00	1.C5o5E CO	1.05795 00	1.65735 00	1.65065 00	1.25045 03	1.65 cl v3	1.0550f 03	1.(>>3E v3	- 1.05301 LJ	1.05401 00	1.0540E CO	1.U544F UD	1.05426 00	1.5466 00	1.(5376 03							1 05 305 C 00	1.0524F LD	1.05295.00	1.05266 03	1.0523E 63	1. (5276 00	1.0527E 00	1-0526E 00	1.0526F 03	1 0525E CC
	I NE	0.0	3.0000-E 00	COULE CO	Y	I.23012 CI	1.5000E 01	1.600CCE 01	2.1501E 01	2.400 E CI	2.70CJE CI	3.60015 01	3-3362E 31	3.650tE 01	3.90000 01	4.2000 C1	4.5235 E 01	4.1.5. E JI	5.1000E 01	5.400/ € 01	5.700CE U1	b.COUL OI	6.300CE L1	6.6000E UI	5.9001E 01	T.: 3326 01	7.5.00E UI	7.e.u.e ŭl	6.1.C.E UI	8.40001 01	6.7.C.E 31	9.0.05 01	9.300 01	9.6000E J]		1	1 - CSC - C - C - C - C - C - C - C - C -	1.11111 00 1.11111 00			1 55555 - 2	1.25566 62	1.25055 62		1.35026 02	1.360Lc 02	1.41006 02	1.440CE UZ	1.47505 32	1 6101E 03
Ţ	51 81	J		Ĩ		1	~*	. • 1			•						~	•	 		, n		J	2					~			-				}					1			-						A reaction of the second second second

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BASAL TEST

FIGURE 18c (2)

	6(1P	.0736E 00	-C817E C0	-0829F 00 -0819F 00	.0797E 00	01715 00-	- 3744 E 00	- U K K K K K K K K K K K K K K K K K K		.06525 00	- U646E 00 7633E 00	.0621E 00	.26105 02	0001E CO	05855 00	.0579E 00	-0573E 00	.05646 00	.0560E CO	.0556E CO r553e AO	05506 00	. 054 ± E C U		-0542E 00	.0540E 00	.05366 00 .05366 00	.05365 00	.05356 00	.0533F 00	.0532E CO	.0532E 00		.05295 00	.0529F CO	405286 00 16368 00	.0527F 00	-0527E CO	-0526E 00
	L 4R	1.3616E 01 1	1.3273F 01 1	1.3219E C1 1. 1.3264F 01 1.	1.3355E 01 1.	1.3469E C1 1.	1.3586E 01 1.	1.3783F 01 1.	1.3867E 01 1.	1.3942E 01 1.	1.40085 01 1.	I 10 35115-1	1.4154E 01 1.	1.42056 01 1.	1.4272E 01 1.	1.42996 01 1.	1.4324E D1 1.	1.43646 01 1	1-4362E 01 1.	I 4397E 01 1	1-44226 01 1.	1.4433E 01 1.	1.44451F 01 1.	1.459E 01 1	1.4466E 31 1.	1.44786 C1 1.	1.4483E 01 1.	1 -446dE 01 1.	1.4496E 01 1.	I-4500E 01 1.	1.4504F 01 1.		1.4513E 01 1.	1.4516E 01 1.	1.4513E DI I.	1.452àE D1 1.	1-4525E 01 1	1 -4528F 01 1.
		1.8084E 02	1.8495E 02	1.8561E 02 1.6506F 02	1-83946 02	1.8256E 02	1 - 6113E 02	1.7874F 02	1.7772E 02	1.7680E 02	1-7528F 02	1.74c5E 02	1.74055 02	1-7317F 02	1.7279E 02	1.7245E 02	1.72155 02	I.7165F 02	1.7145E 02	1.71126E 02	1.7095E 02	1.7082E 02	1.7060F 02	I.7051E 02	I.7042E 02	1.7026E 02	1.7021E 02	1.7015E 02	1.7005E 02	1.70006 02	1.6996E 02	1-07745 UZ	1.6985E 02	1.6951E 02	1-6975E 02	1-69725 02	1.6970E 02	1 40401E UZ
IC22P VERSUS TIME HAXI. 5.1728					· · · · · · · · · · · · · · · · · · ·				>> yea wert							,	╈╞┨┍╕╘╝╗╞╗╘╝┾╕╘╝╞╕╛╺┝╕╛╛┝╕╴┙╴				י ביווער איז איז איז איז איז איז איז איז איז איז	······································		 ★ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■			, , , , , , , , , , , , , , , , , , ,									中 동은 수 있 는 동안 한 것 같은 것 같은 것 같 것 같 것 같 것 같 것 같 것 같 것 같 것		
MINIMUM 4.7456E 00	10220 74625 60 +		.]tv/[50	1463E (·)	.lJele eo	. USBEE CO HILLIN		. 5 2 2 8 E CO	-F946F 00			.7594.5 00	-//ust 00	./st7E 00	.72575 00	.71416 00	19501 UD		67991 CO	teauf vo		. ()				(0) 36429	.e377E 00	.6339E 50	6322E 00	.63071 v3		. 62 60 E CJ	.6254E G3			.6212£ U3	-6203€ C0	.01855 00
	114E 1	3.05006 00 6.	0.00000 00 0. 9.00506 00 6.	1.2001 01 C.	1.50000 01 6.	Leever JI 0.	2.4101E (1 5.	2.70006.01 5.	3.(:::[:::::::::::::::::::::::::::::::::	3.60055 01 5.	3.9000 LU 5.	4.7000F[0] 5.		>.13336 01 5.			e.siúte el 5.	6-0000 UI 5.	6.926 v F (v] 5.	7.5326L C1 5.	/	8.4000 01 01 0.	8.7000E 01 5.	9.0001E 01 5.	9.6000000000000000000000000000000000000	9.9000 01 S.	1.0200E 02 5.	1.0005 02 5.	1.110:E 02 >.	1.1ru05 52 5.	1.100c 62 5.	1.230tt U2 5.	1.250CE 02 5.		1.35000 UZ 5.	1.250.6 02 5.	1.410.4 UZ 5. 1.410.4 D2 5.	1.470CE U2 5.

FIGURE 18d (1) BASAL TEST

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	FIGURE

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	ACII	6 -0300 E-02	5-31936-02	5.3721E-02	4-7641E-02	4-6173E-02	4-5326E-C2	4.4677E-02	4 46680F-02	4.4695E-02	4.4804E-02	4.4540E-02	4.5087E-02	5-525555555555555555555555555555555555	4 - 55.05.6-02	4.5530E-02	4.5741E-02	4-5841E-02	4.5931E-02	4 -6363F-02	4.6148E-02	4.5205E-02	4.6256E-C2	4.6342E-02	4 -637 E E - 02	4 + 64 10 E-02	4.64666-02	4 -5 43 9 E - 02	4 * 5511 F-C2	4 + 6546 F - 02	4 . 6564 E-D2	4.65795-02	4.6593E-02	4-6617F-02	4.6628E-02	4.6638E-02	4-5548E-02	4 - 665 / E=UZ	4 - 00000 - UZ	4-6616-02	4-6689E-02	4-66966-02
	101	5.0000E-01 6.3438E-01	6-29636-01	6.2065E-01	6-0585E-01	5-99656-01	5-9390E-01	5.88698-01	5-8395E-01 5-7975E-01	5.7595E-01	5.7255 E-01	5.6951E-01	5.6680E-01	3 * 844 C E * C I	5.50405-01	5.5873E-01	5.5726E-01	5-5596 [-0]	5.5431E-01	5-52906-01	5-5210E-01	5.51406-01	5.5077E-01	5-49716-01	5-4927E-01	5.46875-01	5-48206-01	10-31615-51	5 4 755 E-01	5.47206-01	5-470CE-01	5 4652E-01	5 -4650F-01	5 4636 F-01	5-4622 E-01	5-4610E-01	5-4598E-01	5 4576 FT01	10-10/61-0	5.4557E-01	5.4548E-01	5.4539E-01
	6011	1-0000E 00 1-0716F 00	1-0807E 00	1.0826E 00 1.0816F 00	1.0798E 00	1.0773E 00	1-0746F 00	1.07226 00	1.0/005 00	1.0663E 00	1.0647E 0U	1.0634E 00	1.0621E 00	1-001E 00	1.0593F 00	1.0586E 00	1.0579E 00	1-05748 00	I.0569F 00	1-0560F 00	1.0557E 00	I.0553E 00	1.0551E CO	1.0546E 00	1.0544E 00	1.0542E 00	1.05396 00	1.0534E 00	1.0536E 00	1.0534E 00	1.0533E 00	1.05326 00	1-0531F 00	1.0530F 00	I-0529E 00	I.0529E UD	1.0528E CO	1.0527F 00	1.05276 00	1.05266 00	1-0526E 00	1.0525E 00
HAXIMUH 5.62366-01		.								· · · · · · · · · · · · · · · · · · ·					a a second should be addressed a strategy and the second se		ΥΥΝΝΕΧΟ ΤΑΣ ▼ ΥΝΠΗΣΑΝΑΙΑΝΤΙΚΑΙΩΝ Δ. Διουργαφία φορογο.					are are the second of a second participation of the second												-		and the second second second second second second second second second second second second second second second						
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I VI MUK 46356-01	-		+	+ i +	•	+ 1	+	+	•	+ + + + + + + + + + + + + + + + + + +	+	+	* * * * * * * * * * * *	+	· · · · · · · · · · · · · · · · · · ·	+ m= + = = = = = = = =	• • • • • • • • • • • •	+																								
5 4 5 4	25	73516-01	4.5575E+01	4 * 4 6 4 5 E - 01	4.4606 [-0]	4.46501-01		10-312+01-5 6-6-635-01	4.5931 E-01	4.6101E-U1	4.6371 [-0]	- 4- 6 5 6 1 F - 01		4.7017E-01	4.71366-01	4.7242E-01	4.7336E-01	4 - /4] 9 1 - 0]	4.75556-01	4.76161-51.	4-7667E-01	10-16171.9	4.774245	4.71236-01	4.7552 [-0]	4 - 7905 E-01	- 4.7924E-01	4.79446-01	4 - 7976 F+01	4.75 + 3 E - 01	_4_R037E-01	4 + 6 3 4 3 6 4 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	4.80436-01	4 • EUS3E-UI	4.6063E-01	4.8C72F-01	4 - 5 4 5 1 5 - 0 1 6 - 5 1 4 5 - 5 1	4 - 809/ E-U	- 4.8105E-01	4.8112E-01	4-8119E-01	4.8126E-01
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		1024	5.0000E-01	2.830°E-01	2-64346-01	Z-5555E-01	2-47356-01	2-44025-01	2.4223E-01	2.4011E-01	2-3650F-01	2.34976-01	2.3360E-01	2.32376-01	2-3032F=01	2.29466-01	2.2879E-C1	2-2305E-01	2.27448-01	2-25465-01	2.26256-01	2 * 2 5 5 8 E - 0 1	2.25366-01	2.25086-01	2-244676+01	2-2440E-01	2-2422E-01	Z-Z4U01-01	2-24765-01	2.23576-01	2-23576-01	z . z 34 / E = U I 2 _ 2 3 3 3 F = 0 I	2.233UE-01	2.2323E-01	Z-2316E-01	2.23106-01	Z.Z3U4E-01 2.2299F-01	2-22946-01	2.22396-01	2.22856-01	2-2281E-01	2-22/08-01	2.2269E-01
•		GK23M	1.2507E 00	3.11265-01	2-6231E-01	2.2987F-01	2-2215E-01	2-10095-01	Z-1085E-01	2.06276-01	I.9860E-01	1.9540E-01	1.9256E-01	1.9005E-01	1-3-646-01	1-8416E-01	1.8264E-01	1.8131E-01	1.8013E-01	10-36182-1	1-7738E-01	1.7667E-01	I.7034E-01	1-75498-01	1-745èF-01	1-3/12-1	1.7382E-01	1 - 1 3 3 1 E - U L	1-72985-01	1.7276E-01	1.72556-01	1-72205-01	1-7205E-01	1-3191E-01	10-39717.1	1.7166E-01	1.71455-01	1.71356-01	1.71256-01	1.71176-01	1.71096-01	1-7093E-01	1.7086 F-01
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FIGURE 18e (2)

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FIGURE 18f (2) BASAL TEST

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1.25000 02 3.3430 03 2.1226 03 6.25954-01 1.25000 02 3.10110 03 1.122600 05 5.1226 03 6.25954-01 1.25000 02 3.10110 03 1.9745 03 5.92564-01 1.25000 02 2.6400 03 1.9745 03 5.92564-01 1.25000 02 2.6400 03 1.9745 03 5.18264-01 1.25000 02 2.6400 03 1.9745 03 5.18966-01 1.25000 02 2.6400 03 1.9745 03 5.18966-01 1.25000 02 2.45996 03 1.710626 03 1.77628 03 5.18966-01 1.40000 02 2.25556 03 5.32456-01 1.77681 03 1.5146-01 1.41000 02 2.25556 03 5.32456-01 1.77866 03 5.32456-01 1.41000 02 2.255556 03 1.5146-01 1.77366 03 5.32456-01	1.20005 02 -	5.9705E CO	+			1.6573E 03	3 2.4241E 00	6.4337E-01	
1.67936 02 3.56436 03 2.11295 00 6.29555-01 1.5505 02 2.5605 03 1.97456 03 5.97456 03 5.97456 03 1.3505 02 2.64106 03 1.18465 03 5.18956-01 1.114466 1.3505 02 2.45399 03 1.18465 03 1.51466-01 1.170626 03 1.97456 03 1.3505 02 2.45399 03 1.18465 03 1.710626 03 1.71466-01 1.170626 03 1.44066 02 2.225556 05 1.770626 03 1.51466 00 5.197166-01 1.44066 02 2.225556 05 1.770626 03 1.51466-01 1.770666 03 1.51466-01 1.44066 02 2.2255556 05 1.51466 00 5.19216-01 1.77066 03 1.51466 00 5.19216-01 1.44066 02 2.15356 03 1.514856 00 1.7736 03 1.51466 01 5.324566-01					n a special and an a special and a special and a special s	1.6688E 03	3 2-26246 00	6 - 25 84 E-01-	
1.35505 02 2.55045 03 1.86635 00 5.75976 01 1.35505 02 2.64105 05 + 1.70625 03 1.86635 00 5.76976 01 1.35505 02 2.64105 05 + 1.70625 03 1.86635 00 5.47145 01 1.35505 02 2.43936 05 1.70625 03 1.61686 05 5.47145 01 1.40055 02 2.43936 03 1.51406 05 5.347145 01 1.44055 02 2.43936 03 1.51406 05 5.345156 01			• •			1.6/935 US	2 -1129E 50	10-30501-0 10-3001-0	
1.35305 02 2.64106 03 + 1.35006 02 2.43996 03 + 1.35006 02 2.43996 03 + 1.41006 02 2.43996 03 + 1.41006 02 2.45556 03 1.51466 01 1.41006 02 2.25556 03 1.51466 01 1.41006 02 2.25556 03 1.51466 01 1.44006 02 2.25556 03 1.51466 01 1.47006 02 2.43936 03 1.51466 01 1.47006 02 1.53736 03 1.51466 01	1.36465 62	2-850rF 10				1 60746 02		5 - 7 E 2 E 2 E - 0 1	
1.3550E 02 2.43999E 03++ 1.3550E 02 2.4399E 03 5.414E-01 1.4100E 02 2.2555E 00+ 1.4400E 02 1.5140E 00 5.13295E-01 1.7208E 03 1.5140E 00 5.13295E-01 1.7275E 03 1.51805E 00 5.1321E-01 1.7775E 03 1.51805E 00 5.1321E-01 1.7775E 03 1.51805E 00 5.1321E-01	1.35356 02	2.6410F HT	•			1 7063E 02		5 5 1 8 0 E - 0 1	
1.410CE C2 2.2555 C0+ 2.2555 C0+ 2.2555 C0+ 2.2555 C0+ 1.7208E C3 1.514CE C0 5.32355 C0 1.44CCE C2 2.0863E C3+ 1.7275E C3 1.4183E C0 5.1921E-01 1.476CE C2 1.476CE	1.300CE 02	2.43996 00	+ 1			1.7138E 03	3 1.6168F GD	5-47146-01	
1.44606 62 2.0863E 63+ 1.44606 62 1.4364E 63+ 1.44606 62 1.4364E 63+	1.410CE C2	- 2.2555E 00	····· + * * ···	open a series and an an an an an and a series of a series of the series of		1.72085 03	3 1.51406 00	5-32456-01	
1.47656.62 1.53694.60+	1.44668 C2	2.0863F CJ	+			1.72736 03	3 1.4183E 00	5.19216-01	
	1.470CE C2	1.53035 60	+			20 3552L 1			

BASAL TEST (DYNAMIC EQUILIBRIUM)

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FIGURE 19b (2)

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145						
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.03306 90		33		1.91896.01.1.76	165 21 - 2 - 2	
00 30000	1-43305	200	• •	1.91446 C1 1.45		
-Z000E D1	1-5334E	co Co		1 40366 01 1.23		
5000E 01	1-60E7E	co		1-9045E 01 1-08		·····
	1.6584	66	•	I.9018E 01 1.32	20 E D1 D-D	
4000F 01	1.75916	5 6		I-6993E.01-9.75	ن <u>د د د د د</u> ه ه	and the state of the state of the state of the state of the state of the state of the state of the state of the
70006 01	1-74525	33		1.8579E C1 9.43	726 22 2.2	
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.3000E 01	5.9591E	10	* **********************************	1-9551F 01 0.0		
. 6 0 0 0 E 0 I	5.3203F	10	**************************************	1-9514F 01 0.0		
-9370E 01		10	1. μ.	1.9673E 01 0.0	<u> </u>	
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.5000E 01	2.E752E	10		2.58335 01 0 0		
-2000E 01	2.7274E	01		2-05045 01 0-0		
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	2 . 3372E	5		2.11326 01 0.0	0.0	
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12205 02	1.55915	ĩ	- +	Z-1495F 01 0.0	0.0	
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.0630E 02	1.53676	01	++	2 16725 01 0 5	, ,	
11006 02	1-4389E	01				
1430F 32	1.3724E	10		2.1728F 01 0.0		
1/565 32	1 + 3085 E	01	+	2.17otf 01 3.3		
23305 32	1-24815	5		2.1807E CL 1.25		
.2300E 92	1.1907E	01	• • • •	2.1643E C1 5.25	778-25 2.2	
2500E 92	1.1354E	01	★ = = =	2.1475E 01 9.09	31 E - 95 C. D	
-2300E 02	1.0526F	- 5	φ. με φ.	2.1911E 01 1.27	306-04 0.0	
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.350CE.02	9.3721E	0.0		2.2002E 01 2.30	71 E - 34 3.3	
41005 02	8.9270E	00	+	2-2029E 01 2.525	54E-04 0.0	
1000 00 1000 00 1000 00	8.5303E	6	•	2+2056E 01 2-934	42E34 3.3	
	12050.00° II		1	2.2081E. 61 3.23	24 E-24 2 . 2	
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FIGURE 19c (1)

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11ME 5 F K M 3.0000E 3.5 25 46 F 01 9.0000E 3.5 25 46 F 01 9.0000E 3.5 25 46 F 01 9.0000E 3.5 25 46 F 01 1.5000E 3.5 37 6 01 3.5 3000E 3.5 37 6 01 3.5 300E 3.7 34 56 5.5 305E 3.7 34 56 <th>1, 1353 5, 1353 5, 11</th> <th></th> <th></th> <th>:</th>	1, 1353 5, 1353 5, 11			:
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9.00006 00 3.53466-01 1.50006 01 3.53466-01 2.40006 01 3.43326-01 2.40006 01 3.43326-01 2.40006 01 3.43326-01 2.40006 01 3.43326-01 3.45336-01 3.45336-01 4 3.45336-01 3.45336-01 4 3.45336-01 3.45336-01 4 3.45336-01 3.45336-01 4 3.45336-01 3.45336-01 4 3.50006 01 3.45346-01 4 3.50006 01 3.45346-01 4 3.50006 01 2.54446-01 4 3.50006 01 2.54446-01 4 3.50006 01 3.45456-01 4 3.50006 01 2.54456-01 4 3.75566 01 4.4556-01 4 3.75566 01 2.53456-01 4 4.755666 01 2.7956-01 4 5.75006 01 2.7956-01 4 7.52006 01		.0	1.2937E JJ	5.0006-01
9.00006 50006 5.25386-01 1.50006 01 5.43156-01 2.10006 01 5.43156-01 2.10006 01 5.43156-01 2.10006 01 5.43156-01 2.10006 01 5.43156-01 2.10006 01 5.4156-01 3.53166 01 5.6156-01 3.53166 01 5.6156-01 3.53166 01 5.6156-01 3.53166 01 5.6156-01 3.53066 01 5.6156-01 3.53166 01 5.6156-01 3.53166 01 5.6156-01 3.53166 01 5.6156-01 3.53166 01 5.6156-01 3.53166 01 5.6156-01 3.53166 01 5.6156-01 5.55006 01 5.6166-01 5.55006 01 5.6166-01 5.55006 01 5.6166-01 5.55006 01 5.6166-01 5.55006 01 5.6166-01 5.55006 01 5.6166-01<	3 • 3 • 3 • 3 • 3 • 5 • 5 • 5 • 5 • 5 •	.4057F 00		- 3-33,35-91
1.50000 0 3.515376-01 • 2.50000 0 3.6156-01 • 2.75000 0 3.6156-01 • 2.75000 0 3.6156-01 • 2.75000 0 3.6156-01 • 3.6000 0 3.6156-01 • 3.5000 0 3.6156-01 • 3.9000 0 2.5216 0 3.9000 0 2.6288 0 3.9000 0 2.5216 0 3.9000 0 2.5216 0 3.9000 0 2.6944 0 4.615 0 4.455 0 5.70000 0 4.455 0 5.70000 0 4.455 0 5.70000 0 3.4756 0 5.70000 0 4.4550 0 5.70000 0 3.4756 0 5.70000 0 3.4756 0 5.70000 0 3.4756 0 5.70000 0 1.75	* * *	4145F 00	2.0424E-01	2.3.3515-01
2.75000 01 3.5375-01 2.75000 01 3.5375-01 2.75000 01 3.5375-01 2.75000 01 3.5375-01 2.75000 01 3.5375-01 3.5575 01 3.5575-01 3.5575 01 3.5575-01 3.5575 01 3.5575-01 3.5575 01 3.5575-01 3.5575 01 3.5756-01 3.57576 01 3.5756-01 3.57576 01 4.7754-01 5.51556 01 4.7754-01 5.51556 01 4.7754-01 5.51556 01 3.7556 5.51556 01 3.7556 5.51556 01 3.7556 5.51556 01 3.7556 5.51556 01 3.7556 5.51556 01 3.7556 5.5556 01 3.7556 5.5556 01 3.7556 5.5556 01 3.7556 5.5556 01 3.7556 5.5556	- 5	.3t53E 0u	-10-30c-01-	-2.752.5-51
2.55000 3.5537500 3.55000 3.5537500 3.55000 3.5537500 3.55000 3.5537500 3.55000 3.5537500 3.55000 3.5537500 3.55000 3.5537500 3.55000 3.5537500 3.55000 3.5537500 3.55000 3.5537500 3.55000 3.5537500 3.55000 3.5537500 3.557600 3.5517500 3.557600 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.755700 3.75	1 0	36956 00	3.00676-01	2.7917E-C1
2.35000 01 5.5126 01 3.30000 01 5.5126 01 3.30000 01 5.5110 01 3.30000 01 5.5110 01 3.30000 01 5.5110 01 3.30000 01 5.5110 01 3.30000 01 5.5110 01 3.30000 01 5.5110 01 5.30000 01 5.52110 01 5.30000 01 5.52110 01 5.30000 01 5.79310 01 5.30000 01 5.79310 01 5.30000 01 5.79310 01 5.30000 01 2.79335 01 5.30000 01 2.79335 01 5.30000 01 2.79335 01 5.30000 01 2.79335 01 5.30000 01 2.79335 01 5.30000 01 2.79335 01 5.30000 01 2.79335 01 5.3	• a	3/07E UU 6007E 000	10-3650-5 10-36501 5	Z+5U7-001 .
2.7505E 01 5.6126 ± 01 - 3.9000E 01 - - - 3.9000E 01 - - - - 3.9000E 01 - - - - - 3.9000E 01 -		46535 00	3.14755-21	
3.200000 01 1.1722 00 3.900000 01 2.60000 01 1.1724 3.900000 01 2.60000 01 1.00000 5.750000 01 4.65000 01 1.00000 5.750000 01 4.77640 01 1.00000 5.750000 01 4.77640 01 1.00000 5.750000 01 4.77640 01 1.00000 5.750000 01 4.77640 01 1.00000 5.750000 01 3.75640 01 1.00000 5.75000 01 3.75946 01 1.00000 5.75000 01 3.75946 01 1.00000 5.75000 01 3.75946 01 1.00000 7.55000 01 2.73946 01 1.00000 7.55000 01 2.73946 01 1.00000 7.55000 01 2.73946 01 1.00000 7.55000 01 2.73546 01 1.00000 7.55000 01 2.7550		0101	3.1 455 E-31	2.85705-01
3.3000E 01 1.0585E 01 3.9000E 01 5.8711E 01 5.9000E 01 5.8711E 01 5.9000E 01 5.8711E 01 5.9000E 01 5.75000E 01 5.9000E 01 5.75000E 01 5.75000E 01 2.75445E 01 7.25000E 01 2.53454E 01 7.25000E 01 2.53454E 01 7.55000E 01 2.53454E 01 7.55000E 01 2.75454E 01 7.55000E 01 2.75454E 01 7.55000E 01 2.75454E 01 7.55000E 01 2.75450E 01	 The second s	15375.01		3-30106-01
5.20000000 0 5.2711000 5.200000000 0 5.2019000 5.200000000 0 5.2019000 5.200000000 0 5.2019000 5.200000000 0 4.451500 5.200000000 0 4.451500 5.200000000 0 4.451500 5.200000000 0 4.451500 5.2000000000 0 4.451500 5.2000000000 0 4.451500 6.2000000000 0 3.475400 6.2000000000 0 3.475400 6.2000000000000000 3.475400 0 7.2000000000000000000000000000000000000	2 •	7126E 01	3.9460E JU	7.51006-01
<pre>6.3000 01 4.37348 01 5.4000 01 4.477348 01 5.4000 01 4.477348 01 6.9000 01 4.477348 01 6.9000 01 3.47348 01 6.9000 01 3.47348 01 7.5000 01 3.47348 01 7.5000 01 3.73438 01 7.5000 01 2.5345 01 7.5000 01 2.5345 01 7.5000 01 2.5345 01 7.5000 01 2.5345 01 7.5000 01 2.5345 01 7.5000 01 2.5345 01 7.5000 01 2.5345 01 7.5000 01 2.5345 01 7.5000 01 2.5345 01 7.5000 01 2.5345 01 7.5000 01 2.5345 01 7.5000 02 8.6431 01 7.5000 02 8.6431 01 7.5000 02 8.6431 01 7.5000 02 8.6431 00 7.5000 00</pre>		9977F 01	6.6695E 33	1.3634E CO
5.55000 01 4.47540 01 5.45000 01 4.47540 01 5.45000 01 4.47540 01 5.45000 01 4.47540 01 5.45000 01 4.47540 01 5.45000 01 4.47540 01 5.45000 01 3.44540 01 5.45000 01 3.45460 01 5.45000 01 3.45460 01 5.45000 01 3.45460 01 7.55500 01 2.734560 01 7.55500 01 2.734560 01 7.55500 01 2.734560 01 7.55500 01 1.443560 01 7.55500 01 1.473560 01 7.55500 01 1.43560 01 7.55500 01 1.473560 01 7.55500 01 1.473560 01 7.55500 01 1.473560 01 7.55500 01 1.57410 01 <t< td=""><td></td><td>1661E C.2</td><td>1-3496E.JI.</td><td>1.27665 00</td></t<>		1661E C.2	1-3496E.JI.	1.27665 00
5.7656 01 4.1955 01 5.7656 01 4.1955 01 5.7656 01 4.1955 01 5.7555 01 3.7545 01 5.7555 01 3.7545 01 5.7555 01 3.75345 01 7.72505 01 2.79345 01 7.72505 01 2.79345 01 7.72505 01 2.79345 01 7.72505 01 2.79345 01 7.72505 01 2.79345 01 7.75505 01 2.79345 01 7.75505 01 2.79345 01 7.75505 01 2.79345 01 7.75505 01 1.74504 01 8.45056 1 1.74504 01 9.50506 1 1.75526 01 1.175506 1 1.75526 01 1.175506 1 1.75526 01 1.175506 1 1.75526 01 1.175506		5511 UZ	1 - 22 1 C - 1	
<pre>5.4000E 01 4.4515E 01 5.4000E 01 4.4515E 01 5.2000E 01 3.4015E 01 5.2000E 01 3.4015E 01 7.2000E 01 3.4015E 01 7.2000E 01 3.4015E 01 7.2000E 01 2.3025E 01 7.2000E 01 2.3025E 01 7.5000E 01 1.3507E 01 7.5000E 01 1.5505E 01 7.5000E 02 8.6431E 01 7.5000E 02 7.5000</pre>		27 27 27 27 27 27 27 27 27 27 27 27 27 2		
<pre>5.70000 01 4.4556 01 5.20000 01 3.49456 01 5.20000 01 3.49456 01 5.20000 01 3.4946 01 7.50000 01 3.79446 01 7.50000 01 2.53446 01 7.50000 01 2.53456 01 7.50000 01 1.5446 01 7.50000 01 1.5446 01 7.50000 01 1.5446 01 7.50000 01 1.5446 01 7.50000 01 1.5586 01 7.50000 01 1.5586 01 7.50000 02 8.64316 00 7.50000 00 7.50000 00 7.54000 00 7.5</pre>			Lebuard dr.	
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1.5000F 02 3.8445F 00+	2.			

.BASAL TEST (DYNAMIC EQUILIBRIUM)

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FIGURE 19c (2)



GLUCOSE DYNAMICS FLOW DIAGRAM GLUCOSE LOAD

FIGURE 20a*



FIGURE 20b*

*In Vivo Test Data, Finkelstein (27).



Figure 20c*



Figure 20d*

*In Vivo Test Data, Finkelstein (27).

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		1616	AC1C	6,21C*	
30		6.2441E-01	6.5755E-02	9.2826E 00	0
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33		5.7859F-01	4.9259E-02	2.2332E 01	
10-		5.67668-01	4-7194E-C2	2.511GE 01	
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		5.4921EF-01	4.5434E-UZ	2.8821F 01	
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GLUCOSE LOAD TEST

FIGURE 21a (1)

*To correct, multiply by HK, (0.727)

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7	- 200 E 02	1.5667E 00	++	2-78285-06	7.31176-05	1.5756E 01	0
	.230(E 02	1.544CE 00	<b>*</b>	2.7826E-06	7.39876-05	1.55326 0	0
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~	.2301E G2	1.5009E 00	+	2.7826E-06	7-56416-05	1.5106E CI	0
**	.320LE 32	I.4504E 03	+	2.782dE-06	7.6425E-35	1.4304E 01	0
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-	.4:30E 32	1.4225E CO	* # #	2.7828E-06	7.8615E-05	1.4332E 0	Ö
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-	470CE C2	1.3666E 03	+	2.7828E-06	7-9945E-05	1.3979E 0	0
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GLUCOSE LOAD TEST

FIGURE 21a (2)

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FIGURE 21b (1)

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GLUCOSE LOAD TEST

FIGURE 21b (2)

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1.00005       02       1.3865       01       0.0         1.11006       02       1.9376       01       0.0         1.11006       02       1.9376       01       0.0         1.11006       02       1.9376       01       0.0         1.11006       02       1.9376       01       0.0         1.11006       02       1.9376       01       0.0         1.11006       02       1.9376       01       0.0         1.11006       02       1.9376       01       0.0         1.11006       02       1.5076       01       0.0       0.0         1.11006       1.11006       1.11006       02       0.0       0.0         1.11006       1.11006       1.11006       01       0.0       0.0         1.11006       1.11006       1.11006       00       0.0       0.0         1.11006       1.11006       1.11006       00       0.0       0.0         1.11006       1.11006       1.11006       00       0.0       0.0         1.11006       1.11006       1.11006       0.0       0.0       0.0         1.1006       1.11006       1.11006	1.000000       0.17566       01       0.0         1.110000       0.2       1.35686       01       0.0         1.110000       0.2       1.3766       01       0.0         1.110000       0.2       1.3766       01       0.0         1.110000       0.2       1.3766       01       0.0         1.110000       0.2       1.3766       01       0.0         1.110000       0.2       1.3766       01       0.0         1.110000       0.2       1.3766       01       0.0         1.110000       0.2       1.3766       01       0.0         1.110000       0.2       1.3766       01       0.0         1.110000       0.2       1.3766       01       0.0         1.25000       02       1.3776       01       0.0         1.25000       02       1.44246       01       0.0         1.25000       02       1.44246       01       0.0         1.25000       02       1.44246       01       0.0         1.25000       02       1.44246       01       0.0         1.25000       02       1.44246       01       0.0	-	. uci. t u2	Z-3454E	+			1-3613E 0	0.0		c-0	
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1.11036       02       2.05556       01       0.0       0.0         1.11036       02       1.07126       01       0.0       0.0         1.11036       02       1.07126       01       0.0       0.0         1.11036       02       1.07126       01       0.0       0.0         1.11036       02       1.07126       01       0.0       0.0         1.11036       01       1.11036       01       0.0       0.0         1.11036       01       1.11036       01       0.0       0.0         1.11036       01       1.11036       01       0.0       0.0         1.11036       01       1.11036       01       0.0       0.0         1.11036       01       1.11036       01       0.0       0.0         1.11036       02       1.11036       01       0.0       0.0         1.11036       02       1.11036       01       0.0       0.0         1.11036       02       1.11036       01       0.0       0.0         1.11036       02       1.11036       01       0.0       0.0         1.11036       02       1.11036       01 <td>1.11006 02       2.65556 01       1.38116 01       0.0         1.1.1006 02       1.97126 01       0.0       0.0         1.1.1006 02       1.97126 01       0.0       0.0         1.1.1006 02       1.5776 01       0.0       0.0         1.1.1006 02       1.5776 01       0.0       0.0         1.2006 02       1.5776 01       0.0       0.0         1.2506 02       1.5766 01       0.0       0.0         1.2506 02       1.5766 01       0.0       0.0         1.2506 02       1.5766 01       0.0       0.0         1.2506 02       1.5766 01       0.0       0.0         1.2506 02       1.2776 01       0.0       0.0         1.2506 02       1.2776 01       0.0       0.0         1.5506 02       1.2776 01       0.0       0.0         1.5506 02       1.2776 01       0.0       0.0         1.47026 02       1.27776 01       0.0       0.0         1.47026 02       1.27776 01       0.0       0.0         1.47026 02       1.27776 01       0.0       0.0         1.47026 02       1.27776 01       0.0       0.0         1.47026 02       1.27566 01       0.0</td> <td>1</td> <td>- CoCCE 05</td> <td>&lt;.143bE C</td> <td>······</td> <td>معد را من هر موجود وجود وجود وجود وجود و معدود و معدود و مود و مود ومود ومرد ومرد و مرد و مرد و مرد و</td> <td>And a state way wanted and a state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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111001 C2       1.9872E C1       0.0       0.0         111001 C2       1.507E C1       0.0       0.0         112001 C2       1.520E C1       0.0       0.0         112001 C2       1.5205E C2       1.5205E C2       1.5205E C2       1.5205E C2         115001 C2       1.2205E C2       1.5205E C2       1.5205E C1       0.0         115001 C2       1.2205E C1       0.0       0.0       0.0         115001 C2       1.2205E C1       1.4235E C1       0.0       0.0         11405E C2       1.2205E C1       1.4235E C1       0.0       0.0         11405E C2       1.2205E C1       0.0       0.0       0.0       0.0         11405E C2       1.2205E C1       0.0       0.0       0.0       0.0         11405E C2       1.2205E C1       0.0       0.0 </td <td>1.140' 6 C2       1.97126 C1       0.0         1.140' 6 C2       1.60' 98 C1       0.0         1.140' 6 C2       1.60' 98 C1       0.0         1.250' 6 C1       1.50' 98 C1       0.0         1.250' 6 C2       1.4136' C1       0.0         1.250' 6 C2       1.456' 86 C1       0.0         1.250' 6 C2       1.456' 86 C1       0.0         1.250' 6 C2       1.456' 86 C1       0.0         1.250' 6 C2       1.456' 86 C1       0.0         1.450' 6 C2       1.456' 86 C1       0.0         1.450' 6 C2       1.456' 80       0.0         1.450' 6 C2       1.455' 16 C1       0.0         1.450' 6 C2       1.456' 16 C1       0.0         1.450' 6 C2       1.442' 46 C1       0.0         1.450' 6 C1       0.0       0.0         1.450' 6 C1       0.0       0.0         1.442' 4 C1       0.0       0.0         1.50' 6 C2&lt;</td> <td>~4</td> <td>-11006 02</td> <td>2.05556 0</td> <td>+ 1</td> <td></td> <td></td> <td>I.3811E 0</td> <td>1 0.0</td> <td></td> <td>0.0</td> <td></td>	1.140' 6 C2       1.97126 C1       0.0         1.140' 6 C2       1.60' 98 C1       0.0         1.140' 6 C2       1.60' 98 C1       0.0         1.250' 6 C1       1.50' 98 C1       0.0         1.250' 6 C2       1.4136' C1       0.0         1.250' 6 C2       1.456' 86 C1       0.0         1.250' 6 C2       1.456' 86 C1       0.0         1.250' 6 C2       1.456' 86 C1       0.0         1.250' 6 C2       1.456' 86 C1       0.0         1.450' 6 C2       1.456' 86 C1       0.0         1.450' 6 C2       1.456' 80       0.0         1.450' 6 C2       1.455' 16 C1       0.0         1.450' 6 C2       1.456' 16 C1       0.0         1.450' 6 C2       1.442' 46 C1       0.0         1.450' 6 C1       0.0       0.0         1.450' 6 C1       0.0       0.0         1.442' 4 C1       0.0       0.0         1.50' 6 C2<	~4	-11006 02	2.05556 0	+ 1			I.3811E 0	1 0.0		0.0	
1.1.10-6 02       1.0.076 01       0.0       0.0         1.2014 02       1.0.140 01       0.0       0.0         1.2014 02       1.0.140 01       0.0       0.0         1.2014 02       1.0.140 01       0.0       0.0         1.2014 02       1.0014 01       0.0       0.0         1.2014 02       1.0014 01       0.0       0.0         1.2014 02       1.0014 01       0.0       0.0         1.2014 02       1.0014 01       0.0       0.0         1.2014 02       1.0014 01       0.0       0.0         1.2014 02       1.0014 01       0.0       0.0         1.2014 02       1.0014 01       0.0       0.0         1.2014 02       1.1102 01       0.0       0.0         1.2014 02       1.1103 01       0.0       0.0         1.4114 01       0.0       0.0       0.0         1.4114 01       0.0       0.0       0.0         1.4124 01       0.0       0.0       0.0         1.4234 01       0.0       0.0       0.0         1.4234 01       0.0       0.0       0.0         1.4234 01       0.0       0.0       0.0         1.4234 01 <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> <td>1</td> <td>.140'E C2</td> <td>1.9712E C</td> <td>1</td> <td></td> <td></td> <td>1.3672E C</td> <td>1 0.0</td> <td></td> <td>0.0</td> <td></td>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	.140'E C2	1.9712E C	1			1.3672E C	1 0.0		0.0	
1.500 ± 02       1.5095 01       0.0       0.0         1.2500 ± 02       1.5015 01       0.0       0.0         1.2500 ± 02       1.5200 ± 01       0.0       0.0         1.2500 ± 02       1.5200 ± 01       0.0       0.0         1.2500 ± 02       1.5200 ± 01       0.0       0.0         1.2500 ± 02       1.5200 ± 01       0.0       0.0         1.3500 ± 02       1.5200 ± 01       0.0       0.0         1.3500 ± 02       1.3500 ± 01       0.0       0.0         1.3500 ± 02       1.3945 ± 01       0.0       0.0         1.3500 ± 02       1.3945 ± 01       0.0       0.0         1.3500 ± 02       1.3776 ± 01       0.0       0.0         1.4137 ± 01       0.0       0.0       0.0         1.4137 ± 01       0.0       0.0       0.0         1.501 ± 02       1.3776 ± 01       0.0       0.0         1.4136 ± 01       0.0       0.0       0.0         1.4136 ± 01       0.0       0.0       0.0         1.4136 ± 01       0.0       0.0       0.0         1.4136 ± 01       0.0       0.0       0.0         1.4136 ± 01       0.0       0.0       0.0 <td>1.400 ± 02       1.5076 01       0.0       0.0         1.2500 ± 02       1.7516 01       0.0       0.0         1.2500 ± 02       1.5511 01       0.0       0.0         1.2500 ± 02       1.5551 01       0.0       0.0         1.2500 ± 02       1.5551 01       0.0       0.0         1.2500 ± 02       1.5551 01       0.0       0.0         1.3500 ± 02       1.4535 01       0.0       0.0         1.3500 ± 02       1.45354 01       0.0       0.0         1.3500 ± 02       1.45354 01       0.0       0.0         1.3500 ± 02       1.45354 01       0.0       0.0         1.4555 ± 01       0.0       0.0       0.0         1.4700 ± 02       1.45514 01       0.0       0.0         1.4700 ± 02       1.45514 01       0.0       0.0         1.4700 ± 02       1.47244 01       0.0       0.0         1.4700 ± 02       1.44244 01       0.0       0.0</td> <td>~</td> <td>11 4 4 E 32</td> <td> 1.0073E L</td> <td>]</td> <td>and a sum of a star of a sum a sum of a sum of a sum of a sum of the sum of the sum of the sum of the sum of the</td> <td></td> <td>1.39306 0</td> <td>1 - 0.0</td> <td></td> <td>0.0</td> <td></td>	1.400 ± 02       1.5076 01       0.0       0.0         1.2500 ± 02       1.7516 01       0.0       0.0         1.2500 ± 02       1.5511 01       0.0       0.0         1.2500 ± 02       1.5551 01       0.0       0.0         1.2500 ± 02       1.5551 01       0.0       0.0         1.2500 ± 02       1.5551 01       0.0       0.0         1.3500 ± 02       1.4535 01       0.0       0.0         1.3500 ± 02       1.45354 01       0.0       0.0         1.3500 ± 02       1.45354 01       0.0       0.0         1.3500 ± 02       1.45354 01       0.0       0.0         1.4555 ± 01       0.0       0.0       0.0         1.4700 ± 02       1.45514 01       0.0       0.0         1.4700 ± 02       1.45514 01       0.0       0.0         1.4700 ± 02       1.47244 01       0.0       0.0         1.4700 ± 02       1.44244 01       0.0       0.0	~	11 4 4 E 32	1.0073E L	]	and a sum of a star of a sum a sum of a sum of a sum of a sum of the sum of the sum of the sum of the sum of the		1.39306 0	1 - 0.0		0.0	
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7.5.0.6.01       1.97116 00       4.239016-05         7.5.0.6.01       1.75116 00       4.239016-05         7.5.0.6.01       1.75116 00       4.239016-05         7.5.0.6.01       1.75116 00       4.239016-05         7.5.0.6.01       1.75116 00       1.75116 00         7.5.0.6.01       1.75116 00       1.75116 00         7.5.0.6.01       1.75116 00       1.75116 00         7.5.0.6.01       1.75116 00       1.75116 00         7.5.0.6.01       1.75166 00       9.40116 00         7.5.0.6.01       1.75166 00       9.51116 00         7.5.0.6.01       1.75166 00       9.51516 00         7.5.0.6.01       1.75166 00       9.51516 00         7.5.0.6.01       1.75166 00       9.51516 00         7.5.0.6.01       1.75166 00       9.51516 00         7.5.0.6.01       1.75166 00       9.51516 00         7.5.0.6.01       1.75166 00       1.55167 00         7.5.0.6.01       1.75166 00       1.55167 00         7.5.0.6.01       1.75176 00       2.75516 00         7.5.01       1.75166 00       2.75516 00         7.5.0166 00       2.75516 00       2.75516 00         7.5.0166 00       2.75517 00       2.75517 00     <	7.5.0.1       1.97116 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)       5.75716 (0)	7.5°C.C. J.       1.973/16 (0)       2.753/16 (0)       2.753/16 (0)         7.5°C.C. J.       1.973/16 (0)       2.753/16 (0)       2.753/16 (0)         7.5°C.C. J.       1.740/16 (0)       2.753/16 (0)       2.753/16 (0)         7.5°C.C. J.       1.740/16 (0)       2.753/16 (0)       2.753/16 (0)         7.5°C.C. J.       1.740/16 (0)       2.753/16 (0)       2.753/16 (0)         7.750/16 (0)       1.770/16 (0)       2.753/16 (0)       2.753/16 (0)         7.750/16 (0)       1.770/16 (0)       2.753/16 (0)       2.753/16 (0)         7.750/16 (0)       1.770/16 (0)       2.753/16 (0)       2.753/16 (0)         7.750/16 (0)       1.770/16 (0)       2.753/16 (0)       2.755/16 (0)         7.750/16 (0)       1.770/16 (0)       2.755/16 (0)       2.755/16 (0)         7.750/16 (0)       1.770/16 (0)       2.755/16 (0)       2.755/16 (0)         7.750/16 (0)       1.770/16 (0)       2.755/16 (0)       2.755/16 (0)         7.750/16 (0)       1.770/16 (0)       2.755/16 (0)       2.755/16 (0)         7.750/16 (0)       1.770/16 (0)       2.755/16 (0)       2.755/16 (0)         7.750/16 (0)       1.755/16 (0)       2.755/16 (0)       2.755/16 (0)         7.750/16 (0)       1.755/16 (0) <td< td=""><td>7.5.0.5.4.31       1.97116.0       3.75236.00       3.75236.00         7.5.0.5.4.31       1.11116.0       3.75236.00       3.75236.00         7.5.0.5.4.31       1.11116.0       3.75236.00       3.75236.00         7.5.0.5.4.31       1.11116.0       3.75236.00       3.75376.00         7.5.0.5.4.31       1.11116.0       3.75376.00       1.47416.00         7.5.0.5.4.31       1.173376.00       3.75376.00       1.47416.00         7.5.0.5.4.5       1.173376.00       3.74566.00       3.74566.00         7.5.0.5.5       1.173376.00       3.74566.00       3.74566.00         7.5.0.5       1.173026.00       3.74566.00       3.75576-00         7.5.0.5       1.27576.00       2.75576-00       2.75576-00         7.5.0.5       1.27566.00       2.75576-00       2.75576-00         7.5.0.5       1.27566.00       2.75576-00       2.75576-00         7.5.0.5       1.27566.00       2.75576-00       2.75576-00         7.5.0.5       1.27556.00       2.75576-00       2.75576-00         7.5.0.5       1.27556.00       2.75576-00       2.75576-00         7.5.0.5       1.27556.00       2.75576-00       2.75576-00         7.5.0.5       1.27566.00       2.75576-00&lt;</td><td>7. ¿LULE OI</td><td>2.(2091 0</td><td>- 00</td><td>, <mark>איר היי היי היי היי היי היי היי יי ייי אייר אייר</mark></td><td></td><td></td><td></td></td<>	7.5.0.5.4.31       1.97116.0       3.75236.00       3.75236.00         7.5.0.5.4.31       1.11116.0       3.75236.00       3.75236.00         7.5.0.5.4.31       1.11116.0       3.75236.00       3.75236.00         7.5.0.5.4.31       1.11116.0       3.75236.00       3.75376.00         7.5.0.5.4.31       1.11116.0       3.75376.00       1.47416.00         7.5.0.5.4.31       1.173376.00       3.75376.00       1.47416.00         7.5.0.5.4.5       1.173376.00       3.74566.00       3.74566.00         7.5.0.5.5       1.173376.00       3.74566.00       3.74566.00         7.5.0.5       1.173026.00       3.74566.00       3.75576-00         7.5.0.5       1.27576.00       2.75576-00       2.75576-00         7.5.0.5       1.27566.00       2.75576-00       2.75576-00         7.5.0.5       1.27566.00       2.75576-00       2.75576-00         7.5.0.5       1.27566.00       2.75576-00       2.75576-00         7.5.0.5       1.27556.00       2.75576-00       2.75576-00         7.5.0.5       1.27556.00       2.75576-00       2.75576-00         7.5.0.5       1.27556.00       2.75576-00       2.75576-00         7.5.0.5       1.27566.00       2.75576-00<	7. ¿LULE OI	2.(2091 0	- 00	, <mark>איר היי היי היי היי היי היי היי יי ייי אייר אייר</mark>			
7,11000       0,11000       0,12000       0,12000       0,12000       0,12000       0,12000       0,12000       0,12000       0,11000       0,12000       0,11000       0,12000       0,11000       0,12000       0,11000       0,12000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,11000       0,110000       0,11000       0,11000	7,750:0       1,950:0       2,644:0         7,750:0       2,644:0       2,644:0         7,750:0       1,751:0       2,644:0         7,750:0       1,751:0       1,941:0         7,750:0       1,751:0       1,941:0         7,750:0       1,751:0       1,941:0         7,750:0       1,751:0       1,751:0         7,750:0       1,751:0       1,751:0         7,750:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0         7,751:0       1,751:0       1,751:0	7,75000     1,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00     2,9539     00	7,11000       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 </td <td>7.5°C'E J1</td> <td>1.97715 0</td> <td>00</td> <td></td> <td></td> <td>200</td> <td></td>	7.5°C'E J1	1.97715 0	00			200	
0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.1701       0.011       0.1701       0.011       0.1701       0.011       0.1701       0.011       0.1701       0.011       0.1701       0.011       0.1701       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011       0.011	0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	3.7051     3.7051     00     4.7251     00     4.7251     00       4.7751     11     111     111     111     111     111     111       4.7751     11     111     111     111     111     111     111       4.7551     11     111     111     111     111     111     111     111       4.7551     11     111     111     111     111     111     111     111       4.7551     11     111     111     111     111     111     111     111       4.7551     11     111     111     111     111     111     111     111       4.7551     11     111     111     111     111     111     111       4.7551     11     111     111     111     111     111       4.7551     11     111     111     111     111     111       4.7551     11     111     111     111     111     111       4.7551     11     111     111     111     111     111       4.7551     111     111     111     111     111     111       4.7551     111     111     111	6.1757       1.7751       0.4.2531       0.4.451         7.1757       1.7751       0.4.412       0.4.412         7.1757       1.7751       0.4.412       0.4.412         7.1757       1.7751       0.4.412       0.4.412         7.1757       1.7751       0.4.412       0.4.412         7.1757       1.7756       1.7756       0.4.412         7.1757       1.7756       1.7756       0.4.412         7.1757       1.7756       1.7756       1.74576         7.1757       1.77576       1.77576       1.75577         7.1757       1.77576       1.75577       1.75577         7.1757       1.77576       1.75577       1.75577         7.1757       1.77576       1.75577       1.55577         7.1757       1.77576       1.75577       1.55577         7.1757       1.77577       1.75577       1.55577         7.1757       1.77577       1.75577       1.55577         7.1757       1.77577       1.75577       1.55577         7.1757       1.77577       1.75577       1.55577         7.1757       1.77577       1.75577       1.55577         7.1757       1.77577	7.8101E		00	· • • • • • • • • • • • • • • • • • • •	3 - 84 6 1	00 6	- 2980 E - 05
3.95526       00       2.6454575         3.95516       00       2.6454575         3.95516       00       2.6454575         3.95516       00       2.6454575         3.95516       00       2.6454575         3.95516       00       2.6454575         3.95516       00       2.6454575         3.95516       00       2.6454575         3.95516       00       2.6454575         3.95516       00       2.6454575         3.95516       00       2.95516755         3.95516       00       2.95516755         3.95516       00       2.95516755         3.9551675       00       2.75516755         3.9551675       00       2.75516750         3.9551675       00       2.75516750         3.9551675       00       2.75516750         3.9551675       00       2.75516760         3.9551676       00       2.75516760         3.9551670       00       2.75516760         3.9551670       00       2.75516760         3.9551670       00       2.75516760         3.9551670       00       2.75516760         3.9551670       00	3.3511       1.4941       2.4444       3.4444         3.3511       1.1411       2.4444       3.4444         3.3511       1.1411       2.4444       3.4444         3.3511       1.1411       2.4444       3.4444         3.3511       1.1411       2.4444       3.4444         3.3511       1.1414       3.3414       3.3414         3.3511       1.1424       3.3414       3.3414         3.3511       1.1424       3.3444       3.3444         3.3511       1.1424       3.3444       3.3444         3.3511       1.1424       3.3444       3.3444         3.3511       1.1424       3.3444       3.3444         3.3511       2.3444       3.3444       3.3444         3.3511       2.3444       3.3444       3.3444         3.3511       2.3444       3.3444       3.3444         3.3511       2.3444       3.3444       3.3444         3.3511       2.3444       3.3444       3.3444         3.3444       3.3444       3.3444       3.3444         3.3444       3.3444       3.3444       3.3444         3.3444       3.3444       3.3444       3.3444	7.757.1     0     2.672.5     00     2.6916-05       7.757.1     1     1.7511     0     1.9918-05       7.757.1     1     1.7511     0     1.9918-05       7.757.1     1     1.7511     0     1.9918-05       7.757.1     1     1.7511     0     1.9918-05       7.757.1     1     1.7511     0     1.9918-05       7.757.1     1     1.7511     0     1.9918-05       7.757.1     1     1.7511     0     1.9918-05       7.757.1     1     1.7511     0     1.9918-05       7.757.1     1     1.7511     0     1.9918-05       7.757.1     1     1.7511     0     1.9518-05       7.757.1     1     1.7511     0     1.9518-05       7.757.1     1     1.7511     0     1.9518-05       7.757.1     1     1.7517     0     1.9518-05       7.757.1     1     1.7517     0     1.7517-05       7.757.1     1     1.7517     0     1.7557-05       7.757.1     1     1.7557-05     1.7557-05       7.757.1     1     1.7557-05     1.7557-05       7.757.1     1     1.7557-05       7.7557.1	3.572.5       00       2.64541-05         3.551.5       01       1.74151       00         3.551.5       01       1.74151       00         3.551.5       01       1.74151       00         3.551.5       01       1.74151       00         3.551.5       01       1.74151       00         3.551.5       01       1.74151       00         3.551.5       01       1.74151       00         3.551.5       01       1.74151       00         3.551.5       01       1.74151       00         3.551.5       01       1.74151       00         3.551.5       01       1.74251       00         3.551.5       1.74251       00       1.75517         3.551.5       1.5756       1.55561       00         1.110.6       1.57561       2.55561       00         1.110.6       1.57561       2.55561       00       2.55577         1.55561       00       2.55577       2.555777       00         1.110.6       1.57561       00       2.555777       00         1.110.6       1.55561       00       2.555777       00         <	9				3 • 7091E	00 4	.2230E-05
3.5665       1.7651       3.5665       0.15612-35         9.6000       1.7755       3.24656       0.913011-05         9.6000       1.7755       3.24656       0.913011-05         9.6000       1.7755       3.24656       0.913011-05         9.6000       1.7755       3.24656       0.913011-05         9.6000       1.7755       3.24656       0.913011-05         9.6000       1.7755       3.24556       0.913011-05         1.75576       2.16536       0.925576-05       2.75577-05         1.75576       2.15576       2.75577-05       2.75577-05         1.75576       2.155676       2.75577-05       2.75577-05         1.75576       2.75577-05       2.75577-05       2.75577-05         1.75576       2.14498       00       2.75577-05         1.75576       2.14498       00       2.75577-05         1.75576       2.14498       00       2.75577-05         1.75576       2.14498       00       2.75577-05         1.75576       2.14498       00       2.75577-05         1.75576       2.14498       00       2.75577-05         1.75576       2.14498       00       2.75577-05	3.46-25       00       19412-05         3.4505       11.7618       00       194126-05         9.45016       11.7618       00       5.35196-05         9.45016       11.7618       00       5.35196-05         9.45016       11.7618       00       5.35196-05         9.45016       11.7618       00       5.95196-05         9.45016       11.7618       00       5.95196-05         9.45016       11.7618       00       5.95196-05         9.45016       11.7618       00       5.95196-05         11.7618       12.75116       10       5.85196-05         11.7618       12.75116       10       5.85196-05         11.7618       12.75116       10       2.85196-05         11.7618       12.75516-05       2.75516-05       2.75516-05         11.7616       12.75516       10       2.75516-05         11.7616       12.75516       10       2.75516-05         11.7616       12.75516       12.75516-05       2.75516-05         11.7616       12.75516       12.75516-05       2.75516-05         11.75516       12.75516-05       2.75516-05       2.75516-05         12.5516       12.7551	3.551:1     1.7715     3.551:1     0     1.9115     3.551:1     0     1.9115     3.551:1     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115     0     1.9115	3.46421       00       1.34642       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33375       00       1.33516       00       1.33516       00       1.33516       00       1.33516       00       1.33516       00       1.33516       00       1.33516       00       1.35517       00       1.55177       00       1.55177       00       1.55177       00       1.55177       00       1.55177       00       1.55177       00       1.55177       00       1.55177       00       1.5517			) ( ) :		3.58326	00 2	.8454 E-D5
3.3515       0.17915       0.13335-05         9.3506       0.17705       0.941016-05         9.3506       0.17705       0.941016-05         9.3506       0.17705       0.941016-05         9.3506       0.17705       0.941016-05         9.3506       0.17705       0.941016-05         9.3506       0.17705       0.941016-05         9.3506       0.17705       0.941016-05         9.3506       0.17066       0.34516-05         1.476       0.0716       0.34516-05         1.476       0.07166       0.34516-05         1.476       0.07166       0.34516-05         1.476       0.07166       0.34516-05         1.476       0.07166       0.34516-05         1.476       0.07166       0.34516-05         1.476       0.07166       0.34516-05         1.476       0.07166       0.34516-05         1.476       0.07166       0.07166         1.476       0.07166       0.071666         1.476       0.07166       0.071666         1.476       0.07166       0.071666         1.476       0.071666       0.071666         1.476       0.071666       0.07166	3.3515       1.7915       00       1.3305       55         9.3505       11.7705       00       1.3305       55         9.3505       11.7705       00       1.3305       55         9.3505       11.7705       00       1.3705       00       1.3305         9.3505       11.7705       00       1.3705       00       1.3305         9.3505       11.7705       00       1.3705       00       1.3305         9.4574       00       1.7705       00       1.3705       00       1.3705         9.4574       00       1.7705       00       1.3705       00       1.3705         9.4574       00       1.4776       00       1.3755       00       1.3755         1.4574       00       1.4776       00       1.5757       00       1.5757         1.1714       00       1.9751       00       2.5557       00       2.55577       00       2.55577       00       2.55577       00       2.55577       00       2.55577       00       2.55577       00       2.55577       00       2.55577       00       2.55577       00       2.55577       00       2.55577       00       2.5	9.3505     1.7734     0.13337575       9.3505     1.7434     0.013337575       9.3505     1.7456     0.505895       9.4505     0.1446     0.505895       9.4505     0.1446     0.505895       9.4505     0.1446     0.505895       9.4505     0.17046     0.505895       9.4505     0.17046     0.505895       9.4505     0.17046     0.505895       9.4505     0.14475     0.315645       1.4475     0.14475     0.315645       1.4475     0.152545     0.315545       1.4475     0.152546     0.2155475       1.4475     0.1255475     0.2155475       1.4475     0.125547     0.2155475       1.4475     0.1255475     0.2155475       1.4475     0.1255475     0.2155475       1.4475     0.1255475     0.2155475       1.4475     0.1255475     0.2155475       1.4464     0.1275475     0.2155475       1.4464     0.1275475     0.2155475       1.4464     0.1275475     0.2155475       1.4464     0.1275475     0.2155475       1.4464     0.1275475     0.2155475       1.4464     0.1275475     0.2155476       1.4464     0.1275677 <td< td=""><td>3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;</td><td></td><td></td><td>n </td><td>********</td><td>3.40425</td><td>00 1</td><td>,9412E-J5</td></td<>	3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.331;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;       3.315;			n 	********	3.40425	00 1	,9412E-J5
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1.5551       02       1.6738       03       3.15167-06         1.5551       02       1.6735       00       3.15167-06         1.1101       02       1.57311       03       1.51567-06         1.1101       02       1.57316       03       1.51567-06         1.1101       02       1.57316       03       1.51567-06         1.1101       03       1.53206       03       1.55577-06         1.1101       04       1.53206       03       1.55577-06         1.1101       05       1.64546       00       2.75577-06         1.1101       05       1.64546       00       2.75577-06         1.5556       03       1.55577-06       2.75577-06       2.75577-06         1.5556       03       1.64546       00       2.75577-06         1.5556       03       1.64546       00       2.75577-06         1.5556       03       1.64546       00       2.75577-06         1.5556       03       1.64546       00       2.75577-06         1.5556       03       1.64546       00       2.75577-06         1.5556       03       1.64546       00       2.755777-06	1.25516       00       3.94516-05         1.55516       00       3.94516-05         1.55516       00       3.94516-05         1.55516       00       3.94516-05         1.55516       00       3.94516-05         1.55516       00       2.75576-05         1.55516       00       2.75576-05         1.55516       00       2.75576-05         1.11016       00       2.75576-05         1.11016       00       2.75576-05         1.11016       00       2.75576-05         1.11016       00       2.75577-05         1.11016       00       2.75577-05         1.11016       00       2.75577-05         1.11016       00       2.75577-05         1.11016       00       2.75577-05         1.11016       00       2.75577-05         1.11016       00       2.75577-05         1.11016       00       2.75577-05         1.11016       00       2.75577-05         1.11016       00       2.75577-05         1.11016       00       2.75577-05         1.11016       00       2.75577-05         1.1016       00       <	1.5561       02       1.4474       00       3.94516706       3.94516706         1.5561       1.4474       00       3.94516706       2.75517706         1.5561       1.4474       00       2.75517706       2.75517706         1.5561       1.5776       2.75517706       2.75517706         1.11056       1.275516       2.75517706       2.75517706         1.11056       2.275516       2.75517706       2.75517706         1.11056       2.274566       00       2.75517706         1.11056       2.274566       00       2.75517706         1.11056       2.77726       00       2.75517706         1.11056       00       1.75517706       00       2.75517706         1.25556       00       2.75517706       00       2.75517706         1.25556       00       2.71782       00       2.75517706         1.25556       00       2.71782       00       2.75517706         1.25556       00       2.71782       00       2.75517706         1.25556       00       2.71782       00       2.75517706         1.25556       00       2.71782       00       2.755517706         1.25556 <td< td=""><td>1.2551       02       1.4738       00       3.9451       00       3.9451       00         1.1502       1.2       1.6736       00       3.9451       00       3.9451       00         1.1502       1.2       1.6736       00       2.16536       00       2.3556       00       3.9551       00         1.1502       1.2       1.5754       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.755477       00</td><td>4. 41015</td><td> 701/6</td><td></td><td></td><td>3 - 04 56 E</td><td>00</td><td>.0589 E-06</td></td<>	1.2551       02       1.4738       00       3.9451       00       3.9451       00         1.1502       1.2       1.6736       00       3.9451       00       3.9451       00         1.1502       1.2       1.6736       00       2.16536       00       2.3556       00       3.9551       00         1.1502       1.2       1.5754       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.75547       00       2.755477       00	4. 41015	701/6			3 - 04 56 E	00	.0589 E-06
1.46756       2.86556       00       2.15165-0         1.4676       2.19766       2.75165-0         1.4676       2.157418       00       2.75676-0         1.4676       2.157418       00       2.75676-0         1.4676       2.157418       00       2.75676-0         1.4676       02       1.57418       00       2.75676-0         1.4676       02       1.57418       00       2.75676-0         1.4676       02       1.57418       00       2.75676-0         1.1707       02       1.57456       00       2.75676-0         1.1707       02       1.575676       00       2.75676-0         1.1707       02       1.44956       00       2.75676-0         1.5256       03       1.44956       00       2.75676-0         1.52576       03       1.44956       00       2.756776-0         1.44956       03       1.44956       00       2.756776-0         1.44956       03       1.44956       00       2.75676-0         1.44956       03       1.44956       00       2.75676-0         1.44956       03       1.44956       00       2.75676-0      <	1.0501 E       2.6603E       00       3.1516 F - 5         1.0501 E       1.6714E       00       3.1516 F - 5         1.1401 E       2.1514 E       2.7517 F - 5         1.1401 E       2.1514 E       2.7517 F - 5         1.1401 E       2.1514 E       2.7517 F - 5         1.1401 E       2.1514 E       2.7517 F - 5         1.1401 E       2.1514 E       2.7557 F - 5         1.1501 E       2.1517 F - 6       2.7557 F - 5         1.1501 E       2.1505 E       2.7557 F - 5         1.1505 E       2.1505 F       2.7557 F - 6         1.1505 E       2.1505 F       2.7557 F - 6         1.1505 E       2.1556 F - 6       2.7557 F - 6 <td>1.473       0       1.555       0       3.1516520         1.474       0       1.673       0       3.1516520         1.6756       0       2.75116       0       3.23155566         1.6756       0       2.75116       0       2.7517576         1.4674       0       2.75176       0       2.75176         1.4674       0       2.75176       0       2.75176         1.1704       0       2.75576       0       2.75576         1.1704       0       2.75576       0       2.75576         1.1704       0       2.75576       0       2.75576         1.1704       0       2.75576       0       2.75576         1.1704       0       2.75576       0       2.75576         1.1704       0       2.75576       0       2.75576         1.5556       0       2.75576       0       2.7557676         1.5556       0       2.75576       0       2.7557676         1.5556       0       2.75576       0       2.7557676         1.5556       0       2.7557676       0       2.7557676         1.55566       0       2.7557676       0</td> <td>1.4676       2.6535       0       3.15165-26         1.4676       2.70415       2.70415       2.25575-26         1.4176       2.71416       2.77416       2.77416         1.4176       2.21416       2.77416       2.77416         1.4176       2.21416       2.77416       2.75476-06         1.4176       2.21416       2.75476-06       2.75476-06         1.4167       2.21416       2.24416       2.75476-06         1.71016       2.21416       2.24416       2.75576-06         1.72556       2.21416       2.24416       2.75576-06         1.25556       2.21416       2.24416       2.75576-06         1.25556       2.21416       2.24416       2.75576-06         1.25556       2.21416       2.21416       2.75576-06         1.25556       2.21416       2.21416       2.255676-06         1.25556       2.21416       2.21416       2.255676-06         1.25556       2.21416       2.21416       2.255676-06         1.25556       2.21416       2.21416       2.255677-06         1.25556       2.21416       2.21416       2.255677-06         1.25556       2.21416       2.21416       2.255677-06</td> <td></td> <td></td> <td></td> <td>alle and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s</td> <td>2.955f</td> <td>E 00 .</td> <td>- 345] E-36</td>	1.473       0       1.555       0       3.1516520         1.474       0       1.673       0       3.1516520         1.6756       0       2.75116       0       3.23155566         1.6756       0       2.75116       0       2.7517576         1.4674       0       2.75176       0       2.75176         1.4674       0       2.75176       0       2.75176         1.1704       0       2.75576       0       2.75576         1.1704       0       2.75576       0       2.75576         1.1704       0       2.75576       0       2.75576         1.1704       0       2.75576       0       2.75576         1.1704       0       2.75576       0       2.75576         1.1704       0       2.75576       0       2.75576         1.5556       0       2.75576       0       2.7557676         1.5556       0       2.75576       0       2.7557676         1.5556       0       2.75576       0       2.7557676         1.5556       0       2.7557676       0       2.7557676         1.55566       0       2.7557676       0	1.4676       2.6535       0       3.15165-26         1.4676       2.70415       2.70415       2.25575-26         1.4176       2.71416       2.77416       2.77416         1.4176       2.21416       2.77416       2.77416         1.4176       2.21416       2.77416       2.75476-06         1.4176       2.21416       2.75476-06       2.75476-06         1.4167       2.21416       2.24416       2.75476-06         1.71016       2.21416       2.24416       2.75576-06         1.72556       2.21416       2.24416       2.75576-06         1.25556       2.21416       2.24416       2.75576-06         1.25556       2.21416       2.24416       2.75576-06         1.25556       2.21416       2.21416       2.75576-06         1.25556       2.21416       2.21416       2.255676-06         1.25556       2.21416       2.21416       2.255676-06         1.25556       2.21416       2.21416       2.255676-06         1.25556       2.21416       2.21416       2.255677-06         1.25556       2.21416       2.21416       2.255677-06         1.25556       2.21416       2.21416       2.255677-06				alle and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	2.955f	E 00 .	- 345] E-36
1.46745       00	1.46745       00       1.46745       00         1.1005       00       1.46745       00       1.75575-06         1.1005       00       1.59145       00       1.75575-06         1.1005       00       1.59145       00       1.75575-06         1.1005       00       1.59145       00       1.75575-06         1.1005       00       1.59145       00       1.75575-06         1.1005       00       1.59145       00       2.75577-06         1.1005       00       1.59145       00       2.75577-06         1.1005       00       1.59145       00       2.75577-06         1.1005       00       1.59145       00       2.75577-06         1.5015       00       1.59145       00       2.75577-06         1.5015       00       1.59165       00       2.75577-06         1.5016       00       1.59165       00       2.75577-06         1.5016       00       2.75677-06       2.155777-06         1.5016       00       2.75677-06       2.15677-06         1.5016       00       2.75677-06       2.156777-06         1.5016       00       2.756777-06	1.00000       2.73110       2.73110       2.73110         1.1000       2.15517-36       2.75517-36         1.1100       2.15517-36       2.75517-36         1.1100       2.15517-36       2.75517-36         1.1100       2.15517-36       2.75517-36         1.1100       2.15517-36       2.75517-36         1.1100       2.15517-36       2.75517-36         1.1100       2.155577-36       2.55577-36         1.1100       2.155577-36       2.55577-36         1.1100       2.155577-36       2.55577-36         1.1100       2.155577-36       2.55577-36         1.1100       2.155777-36       2.55577-36         1.25305       32       1.55577-36         1.25575       32       1.44331       30         1.25575       32       1.44331       30       2.75577-36         1.25575       32       1.44331       30       2.75577-36         1.25575       32       1.44331       30       2.75577-36         1.25575       32       1.44331       30       2.75577-36         1.25581       32       1.44331       30       2.75577-36         1.25581       32       1.44331	1.6445       00         1.6445       00         1.11016       1.57506         1.15016       00         1.15016       1.57516         1.15016       00         1.15016       1.57516         1.15016       00         1.15016       00         1.15016       00         1.15016       00         1.15016       00         1.15016       00         1.15016       1.55516         1.55516       00         1.55516       00         1.55516       1.55516         1.55516       2.47726         1.55516       2.47726         1.55516       00         1.55516       00         1.55516       00         1.55516       00         1.55516       00         1.55517       00         1.55517       00         1.55517       00         1.55517       00         1.55517       00         1.55517       00         1.55517       00         1.55517       00         1.55517       00         1.		1 - C / 38 L U	00		2.86535	5 00	1516F-06
1.6264 02       1.6264 03         1.1604 02       1.5746 00         1.1604 02       1.5746 00         1.1604 02       1.5746 00         1.1604 02       1.5746 00         1.1604 02       1.5746 00         1.1604 02       1.5676 00         1.1604 02       1.5676 00         1.1604 02       1.5676 00         1.1604 02       1.5676 00         1.1604 02       1.5676 00         1.1604 02       1.5676 00         1.1604 02       1.5676 00         1.1604 02       1.5676 00         1.1604 02       1.5676 00         1.1604 02       1.4493 00         1.1604 02       1.4493 00         1.1604 02       1.4493 00         1.1604 02       1.4493 00         1.1604 02       1.4493 00         1.1604 02       1.4493 00         1.1604 02       1.4493 00         1.1604 02       1.1493 00         1.1604 02       1.1493 00         1.1604 02       1.1493 00         1.1604 02       1.1595 00         1.1604 02       1.1595 00         1.1604 02       1.1992 00         1.1595 04       00       2.5676 00	1.5016       02       1.57516       02         1.1016       62       1.5916       00       2.75576       00         1.11016       62       1.5916       00       2.75576       00       2.75576       00         1.11016       62       1.5916       00       2.75576       00       2.75576       00       2.75576       00       2.75576       00       2.75576       00       2.75576       00       2.75576       00       2.75576       00       2.75576       00       2.75576       00       2.75576       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776       00       2.755776 <td>1.575(1)       2.755(1-0)         1.101       2.1574(10)         2.1574(10)       2.755(1-0)         1.101       2.1574(10)         2.1574(10)       2.755(1-0)         1.101       2.1574(10)         2.1574(10)       2.755(1-0)         1.101       2.1574(10)         2.1574(10)       2.755(1-0)         2.1574(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)     <td>1.100000000000000000000000000000000000</td><td>1.(&gt;C'E'E'C2</td><td>1.64745 0</td><td>S</td><td>* *</td><td>21172.4</td><td></td><td></td></td>	1.575(1)       2.755(1-0)         1.101       2.1574(10)         2.1574(10)       2.755(1-0)         1.101       2.1574(10)         2.1574(10)       2.755(1-0)         1.101       2.1574(10)         2.1574(10)       2.755(1-0)         1.101       2.1574(10)         2.1574(10)       2.755(1-0)         2.1574(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0)         2.1575(10)       2.755(1-0) <td>1.100000000000000000000000000000000000</td> <td>1.(&gt;C'E'E'C2</td> <td>1.64745 0</td> <td>S</td> <td>* *</td> <td>21172.4</td> <td></td> <td></td>	1.100000000000000000000000000000000000	1.(>C'E'E'C2	1.64745 0	S	* *	21172.4		
1110000000000000000000000000000000000	1.110.6 (2       1.5776 F = 0         1.110.6 (2       1.5776 F = 0         1.110.6 (2       1.5767 F = 0         1.110.6 (2       1.5756 F = 0         1.110.6 (2       1.5756 F = 0         1.110.6 (2       1.5756 F = 0         1.110.6 (2       1.5756 F = 0         1.110.6 (2       1.5756 F = 0         1.5556 F = 0       2.7556 F = 0         1.5557 E = 0       2.7556 F = 0         1.5556 F = 0       2.7556 F = 0         1.5557 E = 0       1.403 E = 0         1.5557 E = 0       1.403 E = 0         1.5557 E = 0       1.403 E = 0         1.5557 E = 0       1.5567 F = 0         1.5557 E = 0       1.5567 F = 0         1.5558 E = 0       2.75567 F = 0         1.5558 F = 0       2.75567 F = 0         1.55	1.1100.6 (2       1.55746 00       2.75576-05         1.1100.6 (2       1.551416 00       2.75576-05         1.1100.6 (2       1.551416 00       2.75576-05         1.1100.6 (2       1.551416 00       2.75576-05         1.1100.6 (2       1.551416 00       2.75576-05         1.1100.6 (2       1.551416 00       2.75576-05         1.1100.6 (2       1.551416 00       2.75576-05         1.1100.6 (2       1.55046 00       2.75576-05         1.1100.6 (2       1.66611 00       2.75576-05         1.66611 00       1.66611 00       2.75576-05         1.65516 00       2.775576-05         1.55556 00       2.775576-05         1.55556 00       2.75577-05         1.55556 00       2.75577-05         1.55556 00       2.75577-05         1.55556 00       2.75577-05         1.55556 00       2.75577-05         1.55556 00       2.75577-05         1.55556 00       2.75577-05         1.55556 00       2.75577-05         1.55556 00       2.75577-05         1.55555 00       2.75577-05         1.55555 00       2.75577-05         1.55556 00       2.75577-05         1.55556 00       2.75577-	1110000000000000000000000000000000000	1.C+CCE 32	1.6220E D	00	, na anna saonana taona i su su su su su su su su su su de anna an as s			
1.14676       C2       1.55416       00       2.556767-06         1.11016       G2       1.55416       00       2.756767-06         1.2005       32       1.55456       00       2.756767-06         1.2005       32       1.55456       00       2.755767-06         1.2005       32       1.55456       00       2.755767-06         1.2005       32       1.55676       00       2.755767-06         1.2005       31       1.46816       00       2.755676-06         1.2005       31       1.46816       00       2.755676-06         1.2005       31       1.46846       00       2.755676-06         1.2507       92       1.446346       00       2.755676-06         1.2507       92       1.446346       00       2.756776-06         1.2507       92       1.446346       00       2.756776-06         1.2507       93       1.446346       00       2.756776-06         1.2507       93       1.446346       00       2.756776-06         1.2507       93       1.446346       00       2.756776-06         1.2507       93       1.446346       00       2.756767-06	1.14646       C2       1.55467       00       2.75677       00         1.11016       C2       1.55467       00       2.75677       00         1.25016       02       1.55467       00       2.75677       00         1.25016       02       1.55467       00       2.75677       00         1.25016       02       1.56467       00       2.75677       00         1.25016       02       1.46647       00       2.75677       00         1.25016       02       1.46647       00       2.75677       00         1.25016       02       1.46647       00       2.75677       00         1.25016       02       1.46647       00       2.75677       00         1.25016       02       1.46647       00       2.75677       00       2.756777         1.25016       02       1.46647       00       2.75677       00       2.756777         1.25016       02       1.46647       00       2.75677       00       2.756777         1.25017       02       1.46647       00       2.75677       00       2.756777         1.41016       02       1.55677       00	1.166.6       00       2.56206       00       2.55676-06         1.15016       62       1.55146       00       2.55676-06         1.15016       62       1.55146       00       2.55676-06         1.15016       62       1.55146       00       2.55576-06         1.15016       02       1.55156       00       2.55576-06         1.15016       02       1.55576-06       2.35576-06         1.55016       02       1.55576-06       2.35576-06         1.55016       02       1.4493       00       2.75576-06         1.55016       02       1.4493       00       2.75576-06         1.55056       02       1.4493       00       2.75576-06         1.55056       02       1.4493       00       2.75576-06         1.55056       02       1.4493       00       2.75576-06         1.55056       02       1.4493       00       2.75576-06         1.55056       02       1.555676-06       2.755776-06         1.55056       02       1.555676-06       2.755776-06         1.55056       02       1.55576-06       2.755776-06         1.55056       02       1.555676-06	1.14676       C2       1.57416       00       2.75677-06         1.1016       C2       1.57416       00       2.75677-06         1.1016       C2       1.57416       00       2.75677-06         1.1016       C2       1.57416       00       2.75677-06         1.2016       C2       1.57416       00       2.75677-06         1.2016       C2       1.46616       00       2.75677-06 <t< td=""><td>1.11016 02</td><td>1.5376F C</td><td>5</td><td>**</td><td></td><td>200</td><td></td></t<>	1.11016 02	1.5376F C	5	**		200	
1101       2.54866       00       2.7567F-06         1101       2.15146       00       2.7567F-06         12505       00       2.7567F-06       2.7567F-06         12505       1.5555       00       2.7567F-06         12505       1.5555       00       2.7557F-06         12505       1.4664       00       2.7557F-06         12505       00       2.7557F-06       2.7557F-06         127305       00       2.7557F-06       2.7557F-06         127305       00       2.7557F-06       2.7567F-06         127305       00       2.7567F-06       2.7567F-06         124705       00       2.7567F-06 </td <td>1.11016       0.2       1.55466       00       2.75676-06         1.25065       0.2       1.55466       00       2.75676-06         1.25066       0.2       1.55466       00       2.75676-06         1.25066       0.2       1.55466       00       2.75676-06         1.25066       0.2       1.55466       00       2.75676-06         1.25066       0.2       1.567676-06       2.15676-06         1.25066       0.2       1.567676-06       2.75676-06         1.55066       0.2       2.75676-06       2.75676-06         1.55066       0.2       2.75676-06       2.75676-06         1.55066       0.2       2.75676-06       2.75676-06         1.55066       0.2       2.75676-06       2.06336         1.55066       0.2       2.75676-06       2.75676-06         1.55076       0.2       2.75676-06       2.75676-06         1.55076       0.2       2.75676-06       2.75676-06         1.55056       0.2       2.75676-06       2.75676-06         1.55676       0.2       2.75676-06       2.064366       00       2.75676-06         1.55686       0.2       2.75676-06       1.988956       <td< td=""><td>11101       2.54866       00       2.75676-06         11101       20       1.5516       00       2.75677-06         1.55056       02       1.55676-06       2.47726       00       2.75677-06         1.55056       02       1.55676-06       2.47726       00       2.75677-06         1.55056       1.46846       00       2.75677-06       2.47726       00       2.75677-06         1.55056       1.46846       00       2.75677-06       2.34216       00       2.75677-06         1.55056       1.46846       00       2.75677-06       2.156676-06       2.156776-06         1.55056       1.44936       00       2.75677-06       2.156676-06       2.156776-06         1.55056       1.44936       00       2.75677-06       2.156776-06       2.156776-06         1.55056       1.44936       00       2.756776-06       2.156776-06       2.156776-06         1.55056       1.47056       00       2.756776-06       2.156776-06       2.156776-06         1.55056       1.510576       00       2.756776-06       2.156776-06       2.04336       00       2.756776-06         1.41056       02       1.5756776-06       1.9756776-06       1.9756</td><td>1100:       2.54866       00       2.7567F-06         1100:       2.155466       00       2.7567F-06         1250:       02       1.5576       00       2.7567F-06         1250:       02       1.5576       00       2.7567F-06         1250:       02       1.5556       00       2.7567F-06         1250:       02       1.5566       00       2.7567F-06         1250:       02       1.5666       00       2.7567F-06         1250:       02       1.4493       00       2.7567F-06         1250:       02       1.4694       00       2.7567F-06         1250:       02       1.4694       00       2.7567F-06         1250:       02       1.5666       00       2.7567F-06         1250:       02       1.9566       00       2.7567F-06         124:       02       1.3566E       00&lt;</td><td></td><td></td><td></td><td></td><td>Z-6230E</td><td>2 00</td><td>.7567E-06</td></td<></td>	1.11016       0.2       1.55466       00       2.75676-06         1.25065       0.2       1.55466       00       2.75676-06         1.25066       0.2       1.55466       00       2.75676-06         1.25066       0.2       1.55466       00       2.75676-06         1.25066       0.2       1.55466       00       2.75676-06         1.25066       0.2       1.567676-06       2.15676-06         1.25066       0.2       1.567676-06       2.75676-06         1.55066       0.2       2.75676-06       2.75676-06         1.55066       0.2       2.75676-06       2.75676-06         1.55066       0.2       2.75676-06       2.75676-06         1.55066       0.2       2.75676-06       2.06336         1.55066       0.2       2.75676-06       2.75676-06         1.55076       0.2       2.75676-06       2.75676-06         1.55076       0.2       2.75676-06       2.75676-06         1.55056       0.2       2.75676-06       2.75676-06         1.55676       0.2       2.75676-06       2.064366       00       2.75676-06         1.55686       0.2       2.75676-06       1.988956 <td< td=""><td>11101       2.54866       00       2.75676-06         11101       20       1.5516       00       2.75677-06         1.55056       02       1.55676-06       2.47726       00       2.75677-06         1.55056       02       1.55676-06       2.47726       00       2.75677-06         1.55056       1.46846       00       2.75677-06       2.47726       00       2.75677-06         1.55056       1.46846       00       2.75677-06       2.34216       00       2.75677-06         1.55056       1.46846       00       2.75677-06       2.156676-06       2.156776-06         1.55056       1.44936       00       2.75677-06       2.156676-06       2.156776-06         1.55056       1.44936       00       2.75677-06       2.156776-06       2.156776-06         1.55056       1.44936       00       2.756776-06       2.156776-06       2.156776-06         1.55056       1.47056       00       2.756776-06       2.156776-06       2.156776-06         1.55056       1.510576       00       2.756776-06       2.156776-06       2.04336       00       2.756776-06         1.41056       02       1.5756776-06       1.9756776-06       1.9756</td><td>1100:       2.54866       00       2.7567F-06         1100:       2.155466       00       2.7567F-06         1250:       02       1.5576       00       2.7567F-06         1250:       02       1.5576       00       2.7567F-06         1250:       02       1.5556       00       2.7567F-06         1250:       02       1.5566       00       2.7567F-06         1250:       02       1.5666       00       2.7567F-06         1250:       02       1.4493       00       2.7567F-06         1250:       02       1.4694       00       2.7567F-06         1250:       02       1.4694       00       2.7567F-06         1250:       02       1.5666       00       2.7567F-06         1250:       02       1.9566       00       2.7567F-06         124:       02       1.3566E       00&lt;</td><td></td><td></td><td></td><td></td><td>Z-6230E</td><td>2 00</td><td>.7567E-06</td></td<>	11101       2.54866       00       2.75676-06         11101       20       1.5516       00       2.75677-06         1.55056       02       1.55676-06       2.47726       00       2.75677-06         1.55056       02       1.55676-06       2.47726       00       2.75677-06         1.55056       1.46846       00       2.75677-06       2.47726       00       2.75677-06         1.55056       1.46846       00       2.75677-06       2.34216       00       2.75677-06         1.55056       1.46846       00       2.75677-06       2.156676-06       2.156776-06         1.55056       1.44936       00       2.75677-06       2.156676-06       2.156776-06         1.55056       1.44936       00       2.75677-06       2.156776-06       2.156776-06         1.55056       1.44936       00       2.756776-06       2.156776-06       2.156776-06         1.55056       1.47056       00       2.756776-06       2.156776-06       2.156776-06         1.55056       1.510576       00       2.756776-06       2.156776-06       2.04336       00       2.756776-06         1.41056       02       1.5756776-06       1.9756776-06       1.9756	1100:       2.54866       00       2.7567F-06         1100:       2.155466       00       2.7567F-06         1250:       02       1.5576       00       2.7567F-06         1250:       02       1.5576       00       2.7567F-06         1250:       02       1.5556       00       2.7567F-06         1250:       02       1.5566       00       2.7567F-06         1250:       02       1.5666       00       2.7567F-06         1250:       02       1.4493       00       2.7567F-06         1250:       02       1.4694       00       2.7567F-06         1250:       02       1.4694       00       2.7567F-06         1250:       02       1.5666       00       2.7567F-06         1250:       02       1.9566       00       2.7567F-06         124:       02       1.3566E       00<					Z-6230E	2 00	.7567E-06
1.55114       0       2.5676-06         2.55516       0       2.75576-05         1.55516       0       2.75576-05         1.55516       0       2.75576-05         1.55516       0       2.75576-05         1.55516       0       2.75576-05         1.55516       0       2.75576-05         1.55516       0       2.75576-05         1.55516       0       2.75576-05         1.55516       0       2.75576-05         1.55516       0       2.75576-05         1.55516       0       2.75576-05         1.555516       0       2.75576-05         1.555516       0       2.75576-05         1.555516       0       2.75576-05         1.555516       0       2.75576-05         1.555516       0       2.75576-05         1.555516       0       2.75576-05         1.55576       0       2.75576-05         1.55576       0       2.75576-05         1.55576       0       2.75576-05         1.55576       0       2.75576-05         1.55576       0       2.75576-05         1.55576       0       2.75576-05	1.5514       00       2.5676-06         1.5515       00       2.75576-06         1.5516       00       2.75576-06         1.5516       00       2.75576-06         1.5516       00       2.75576-06         1.5516       00       2.75576-06         1.5516       00       2.75576-06         1.5516       00       2.75576-06         1.55516       00       2.75576-06         1.55516       00       2.75576-06         1.55516       00       2.75576-06         1.55516       00       2.75576-06         1.55516       00       2.75576-06         1.55556       00       2.75576-06         1.55556       00       2.75576-06         1.55556       00       2.75576-06         1.55556       00       2.75576-06         1.55556       00       2.75576-06         1.55556       00       2.75576-06         1.55556       00       2.75576-06         1.55556       00       2.75576-06         1.55556       00       2.75576-06         1.55556       00       2.75576-06         1.55556       00       2.755	1.55144       00       2.5676-06         2.5046       00       2.75677-05         2.5046       00       2.75676-06         2.5046       00       2.75676-06         1.5654       00       2.75676-06         1.5654       00       2.75676-06         1.5654       00       2.75676-06         1.5654       00       2.75676-06         1.5654       00       2.75676-06         1.5654       00       2.75676-06         1.5554       00       2.75676-06         1.5554       00       2.75676-06         1.5554       00       2.75676-06         1.5554       00       2.75676-06         1.5554       00       2.75676-06         1.5554       00       2.75676-06         1.55676       00       2.75676-06         1.55676       00       2.75676-06         1.55676       00       2.75676-06         1.55676       00       2.75676-06         1.55676       00       2.75676-06         1.55676       00       2.75676-06         1.55676       00       2.75676-06         1.55676       00       2.75676-06 </td <td>1.2000       2.47726       00       2.75676-06         1.2000       2.75556       00       2.75576-06         1.2000       2.75556       00       2.75576-06         1.2000       2.75576       00       2.75576-06         1.2000       2.75576       00       2.75576-06         1.2000       2.75576       00       2.75576-06         1.2000       2.75576       00       2.755776-06         1.2000       2.71656       00       2.755776-06         1.2000       2.71656       00       2.755776-06         1.2000       2.71656       00       2.755776-06         1.2000       2.71656       00       2.755776-06         1.2000       2.755776-06       2.755776-06         1.2000       0.755576       00       2.7557676-06         1.2000       0.7756776-06       1.995676       00       2.7557676-06         1.2000       0.7756776-06       1.995676       00       2.7557676-06         1.2000       0.7756776-06       1.995676       00       2.7557676-06         1.2000       0.7756776       00       2.7557676-06       1.995676         1.2000       0.7756776       00       <t< td=""><td></td><td></td><td></td><td>+</td><td>2.54866</td><td>00 2</td><td>.75676-06</td></t<></td>	1.2000       2.47726       00       2.75676-06         1.2000       2.75556       00       2.75576-06         1.2000       2.75556       00       2.75576-06         1.2000       2.75576       00       2.75576-06         1.2000       2.75576       00       2.75576-06         1.2000       2.75576       00       2.75576-06         1.2000       2.75576       00       2.755776-06         1.2000       2.71656       00       2.755776-06         1.2000       2.71656       00       2.755776-06         1.2000       2.71656       00       2.755776-06         1.2000       2.71656       00       2.755776-06         1.2000       2.755776-06       2.755776-06         1.2000       0.755576       00       2.7557676-06         1.2000       0.7756776-06       1.995676       00       2.7557676-06         1.2000       0.7756776-06       1.995676       00       2.7557676-06         1.2000       0.7756776-06       1.995676       00       2.7557676-06         1.2000       0.7756776       00       2.7557676-06       1.995676         1.2000       0.7756776       00 <t< td=""><td></td><td></td><td></td><td>+</td><td>2.54866</td><td>00 2</td><td>.75676-06</td></t<>				+	2.54866	00 2	.75676-06
1.25056       02       1.55556       00       2.75577-05         1.25056       02       1.55556       00       2.75577-05         1.25056       02       1.46646       00       2.75577-05         1.25556       02       1.46646       00       2.75577-05         1.25556       02       1.46646       00       2.75577-05         1.25556       02       1.44647       00       2.75577-05         1.25556       02       1.44646       00       2.75577-05         1.25556       02       1.44036       00       2.75577-05         1.45647       03       2.75577-05       2.155676       00         1.45647       00       2.75577-05       2.155677-06       2.75577-06         1.45647       03       2.755777-06       2.755777-06       2.755777-06         1.41267       03       2.755777-06       1.99926       00       2.755777-06         1.41267       03       1.34635       00       2.755777-06       1.930576-06         1.41267       03       1.34635       00       2.75677-06       1.930576-06         1.41267       03       1.930576       00       2.756777-06       1.930576	1.5505 02       1.5595 00       2.7597 00         1.5505 02       1.4664 00       2.7597 00         1.5505 02       1.4664 00       2.7597 00         1.5505 02       1.4664 00       2.7597 00         1.5505 02       1.4664 00       2.7557 00         1.5505 02       1.4664 00       2.7557 00         1.5505 02       1.4464 00       2.7557 00         1.5505 02       1.4464 00       2.7557 00         1.5505 02       1.4464 00       2.7557 00         1.5555 02       1.4468 00       2.7557 00         1.5555 02       1.4468 00       2.7557 00         1.5555 02       1.4468 00       2.7557 00         1.5555 02       1.4306 00       2.7557 00         1.5555 02       1.34636 00       2.7557 00         1.4405 02       1.3786 00       2.75577 00         1.4405 02       1.3786 00       2.75577 00         1.4405 02       1.34636 00       2.75577 00         1.4405 02       1.34636 00       2.75577 00         1.4405 02       1.38659 00       2.75577 00         1.4405 02       1.38659 00       2.75577 00         1.4405 02       1.38659 00       2.75577 00         1.4405 02       1.3	1:2:0:0: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:5:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 1:0:0:5: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	1:25056       02       1:555676-05         1:25056       02       1:555676-05         1:25056       02       1:555676-05         1:25056       02       1:555676-05         1:25056       02       1:55576-05         1:25056       02       1:55576-05         1:25056       02       1:55576-05         1:25056       02       1:55576-05         1:25056       02       1:55576-05         1:25056       02       1:55576-05         1:25056       03       2:75577-05         1:25556       03       2:75577-05         1:25556       03       2:75577-05         1:25556       03       2:75577-05         1:25556       03       2:75577-05         1:25556       03       2:75577-05         1:41056       03       2:75577-05         1:41056       03       2:75577-05         1:41056       03       2:75577-05         1:41056       03       2:75577-05         1:41056       03       2:75577-05         1:41056       03       2:75577-05         1:41056       03       2:75577-05         1:41056       03	1.11015 02	0 39146*1.4	1.50	and all a second a second as a second as a second of the second as a second as a second as a second as a second		0.0	7567E-96
1.25006 32       1.5655 00       2.75576-00         2.6101 02       1.44611 00       2.75576-00         2.75616 02       1.44936 00       2.75576-00         2.55076 02       1.44936 00       2.755676-00         1.5506 02       1.44936 00       2.755676-00         1.5506 02       1.44936 00       2.755676-00         1.5506 02       1.44936 00       2.755676-00         1.5506 02       1.4566 00       2.755676-00         1.5506 02       1.55676-00       2.755676-00         1.5506 02       1.55676-00       2.755676-00         1.5505 02       1.55676-00       2.75676-00         1.5505 02       1.55676-00       2.75676-00         1.5505 02       1.5666-00       2.75676-00         1.5505 03       1.5666-00       2.75676-00         1.5506 03       1.5666-00       2.75676-00         1.55006 02       1.34636 00       2.75676-00         1.55006 02       1.34636 00       2.75676-00	1.25006 32       1.56656 00       2.75676-00         2.60016 02       1.466416 00       2.75676-00         2.60016 02       1.466416 00       2.75676-00         2.55076 02       1.466416 00       2.75676-00         1.55076 02       1.466416 00       2.75676-00         1.55076 02       1.55676 00       2.75677-00         1.55076 02       1.44936 00       2.75677-00         1.55076 02       1.55676 00       2.75677-00         1.55076 02       1.55676 00       2.75677-00         1.55076 02       1.55676 00       2.756576-00         1.55076 02       1.55676 00       2.756576-00         1.55056 00       2.756576-00       2.756576-00         1.55056 00       2.756576-00       2.756576-00         1.55056 00       2.756576-00       2.756576-00         1.55056 00       2.756576-00       2.756576-00         1.500000 02       1.36630 00       2.755576-00         1.500000 02       1.36636 00       2.755576-00         1.500000 02       1.36636 00       2.755576-00	1.25006 32       1.56456 03       2.75676-36         2.6161 03       1.46461 03       2.75676-36         1.6661 03       1.46641 03       2.75676-36         1.5501 14664 03       2.75676-36       2.75676-36         1.5501 14664 03       2.75676-36       2.75676-36         1.5551 14664 03       2.75676-36       2.75676-36         1.5551 1495 03       2.75676-36       2.75676-36         1.5555 03       2.75676-36       2.75676-36         1.55556 03       2.75676-36       2.75676-36         1.55556 03       2.75676-36       2.75676-36         1.55556 03       2.756776-36       2.756776-36         1.4100 03       2.756776-36       2.96976-36         1.4100 03       2.756776-36       2.756776-36         1.4100 03       2.756776-36       2.756776-36         1.4100 03       2.756776-36       2.756776-36         1.4100 03       1.88597 00       2.756776-36         1.4100 03       1.88597 00       2.756776-36         1.4100 03       1.88597 00       2.756776-36         1.4100 03       1.88597 00       2.756776-36         1.4100 03       1.88597 00       2.756776-36         1.4100 03       1.86657 00       2.7	1.25006 32       1.56556 00       2.75576-00         2.46616 00       2.75576-00       2.75576-00         1.55016 32       1.44936 00       2.75576-00         1.55016 32       1.44936 00       2.75576-00         1.55016 32       1.44936 00       2.75576-00         1.55016 32       1.44936 00       2.75576-00         1.55016 32       1.44936 00       2.75577-00         1.55016 32       1.44936 00       2.75577-00         1.55016 32       1.41296 00       2.75577-00         1.55016 02       1.375676-00       2.75577-00         1.55016 02       1.375676-00       2.75577-00         1.55016 02       1.375676-00       2.75577-00         1.55016 02       1.375676-00       2.75577-00         1.41001 02       1.375676-00       2.755776-00         1.41001 02       1.375676-00       2.755777-00         1.41001 02       1.375676-00       2.755777-00         1.41001 02       1.375676-00       2.755777-00         1.41001 02       1.375677-00       2.755777-00         1.41001 02       1.375676-00       2.755777-00         1.41001 02       1.375676-00       2.755777-00         1.41001 02       1.375677-00       2.75	1.4000E 32	1.5255E C	6		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
1.55016       02       1.55016       00       2.73017       00       2.75017       00         1.55016       02       1.44034       00       2.75617       00       2.75617       00         1.55016       02       1.44034       00       2.75617       00       2.75617       00         1.55017       02       1.44034       00       2.75617       00       2.75617       00         1.55017       02       1.4104       00       2.75617       00       2.75617       00         1.55017       52       1.4105       00       2.75617       00       2.75617       00         1.55017       52       1.55554       50       2.75617       00       2.75617       00         1.55054       52       1.59554       50       2.75617       00       2.75617       00         1.55054       52       1.385554       50       2.75617       00       2.75617       00         1.55054       50       1.99356       50       2.75677       00       2.75677       00         1.55054       50       1.99356       50       2.75677       00       2.75677       00         1.5	1.5561E       02       1.5561E       00       2.75857E-00         1.2561E       02       1.4493E       00       2.75857E-00         1.2557E       02       1.4493E       00       2.75657E-00         1.2557E       02       1.4493E       00       2.75657E-00         1.2557E       02       1.4493E       00       2.75657E-00         1.5557E       02       1.4493E       00       2.75657E-00         1.5557E       02       1.5554E       00       2.75657E-00         1.55554E       03       1.4166       00       2.75657E-00         1.4166       03       1.75656E       00       2.75657E-00         1.4166       02       1.36554E       00       2.75657E-00         1.4166       02       1.36554E       00       2.75657E-00         1.4166       02       1.36567E-00       2.75657E-00         1.4166       02       1.98556E-00       2.75657E-00         1.4166       02       1.98657E-00       2.75657E-00         1.4166       02       1.98656E-00       2.756567E-00         1.4166       02       1.98656E-00       2.756567E-00         1.4166       02	1.550:E       02       1.466:E       00       2.7567E-00         1.550:E       02       1.466:E       00       2.7567E-00         1.550:E       02       1.406:E       00       2.7567E-00         1.550:E       02       1.4109:E       00       2.7567E-00         1.410:E       02       1.956:E       00       2.7567E-06	1.550:E       62       1.466:E       00       2.7567F-00         1.550:E       02       1.466:E       00       2.7567F-00         1.550:E       02       1.466:E       00       2.7567F-00         1.550:E       02       1.4126       00       2.7567F-00         1.550:E       02       1.3565E       00       2.7567F-00         1.4126       03       2.7567F-00       1.7567F-00         1.4126       03       2.7567F-00       1.7567F-00         1.4120:E       02       1.7567F-00       1.7567F-00         1.4120:E       02       1.9366E       00       2.7567F-00         1.4120:E       02       1.3463E       00       2.7567F-00         1.4120:E       02       1.9366E       00       2.7567F-00         1.4120:E       02       1.9366E       00       2.7567F-00         1.4120:E       02 <td>1.250CE 52</td> <td>1.5065E C</td> <td>60</td> <td>+</td> <td></td> <td></td> <td></td>	1.250CE 52	1.5065E C	60	+			
1.2561E       02       1.7557F-00         1.2562E       02       1.4604       00       2.7557F-00         1.2562E       02       1.4604       00       2.7557F-00         1.5504E       03       1.4004       00       2.7557F-00         1.5504E       03       1.4204       00       2.7557F-00         1.5504E       03       1.4204       00       2.7557F-00         1.5505E       03       1.4204       00       2.7557F-00         1.5505E       03       1.4204       00       2.7557F-00         1.41204       03       1.5657F-00       2.7557F-00         1.41204       03       1.5677F-00       2.7557F-00         1.41204       03       1.5677F-00       2.7557F-00         1.41204       03       1.98257F-00       2.7557F-00         1.41204       03       1.98257F-00       1.98267F-00         1.41204       03       1.98267F-00       2.7557F-06         1.41204       03       1.98267F-00       2.7557F-06         1.41204       03       2.1567F-06       1.98267F-06         1.41204       03       2.1567F-06       1.98267F-06         1.41204       03	1.25016       02       2.75516-00         1.25016       02       275516-00         1.25016       02       275516-00         1.25016       02       275516-00         1.25016       02       275516-00         1.25016       02       275516-00         1.25016       02       275516-00         1.25016       02       275516-00         1.25056       02       175516-00         1.25056       02       175516-00         1.25555       02       275516-00         1.25555       11.35556       00       275516-00         1.44056       02       11.35566       00       275516-00         1.44056       02       11.35666       00       275516-00         1.44056       02       11.35666       00       275516-00         1.44056       02       11.88596       00       275516-00         1.44056       02       11.88596       00       275516-00         1.44056       02       11.88596       00       275516-00         1.44056       02       11.88596       00       275516-00         1.44056       02       11.88596       00 <t< td=""><td>1.25016       02       1.4664       03       2.75676-06         1.35256       02       1.4664       03       2.75676-06         1.35256       02       1.4664       03       2.75676-06         1.35256       03       1.4664       03       2.75676-06         1.35556       03       1.41208       00       2.75676-06         1.35554       03       1.41208       00       2.75676-06         1.4105       03       1.41208       00       2.75676-06         1.4105       03       1.75676-06       1.99686       00       2.75676-06         1.4105       03       1.34632       00       2.75676-06       1.936676-06         1.4105       02       1.34632       00       2.75676-06       1.936676-06         1.4105       02       1.34632       00       2.75676-06       1.936676-06         1.4105       02       1.34632       00       2.75676-06       1.936676-06         1.4105       02       1.34632       00       2.75676-06       1.936676-06         1.4105       02       1.34632       00       2.75676-06       1.936676-06         1.4105       02       1.34632       <t< td=""><td>1.55016       02       2.75576-00         1.55016       02       2.75576-00         1.55016       02       2.75576-00         1.55016       02       2.75576-00         1.55016       02       2.75576-00         2.55516       00       2.75576-00         2.55516       00       2.75576-00         2.55556       00       2.75576-00         2.55556       00       2.75576-00         1.55556       00       2.75576-00         1.55556       00       2.75576-00         1.41006       02       1.75576-00         1.41006       02       1.98596       00       2.75576-00         1.41006       02       1.386596       00       2.75576-00         1.41006       02       1.386596       00       2.75576-00         1.41006       02       1.386596       00       2.75576-00         1.41006       02       1.386596       00       2.755676-00         1.41006       02       1.386596       00       2.755676-00         1.41006       02       1.386596       00       2.755676-00         1.41006       02       1.386596       00       2.</td><td>1.250 E 62</td><td>1.46816 ()</td><td>- 60</td><td></td><td></td><td>2</td><td></td></t<></td></t<>	1.25016       02       1.4664       03       2.75676-06         1.35256       02       1.4664       03       2.75676-06         1.35256       02       1.4664       03       2.75676-06         1.35256       03       1.4664       03       2.75676-06         1.35556       03       1.41208       00       2.75676-06         1.35554       03       1.41208       00       2.75676-06         1.4105       03       1.41208       00       2.75676-06         1.4105       03       1.75676-06       1.99686       00       2.75676-06         1.4105       03       1.34632       00       2.75676-06       1.936676-06         1.4105       02       1.34632       00       2.75676-06       1.936676-06         1.4105       02       1.34632       00       2.75676-06       1.936676-06         1.4105       02       1.34632       00       2.75676-06       1.936676-06         1.4105       02       1.34632       00       2.75676-06       1.936676-06         1.4105       02       1.34632       00       2.75676-06       1.936676-06         1.4105       02       1.34632 <t< td=""><td>1.55016       02       2.75576-00         1.55016       02       2.75576-00         1.55016       02       2.75576-00         1.55016       02       2.75576-00         1.55016       02       2.75576-00         2.55516       00       2.75576-00         2.55516       00       2.75576-00         2.55556       00       2.75576-00         2.55556       00       2.75576-00         1.55556       00       2.75576-00         1.55556       00       2.75576-00         1.41006       02       1.75576-00         1.41006       02       1.98596       00       2.75576-00         1.41006       02       1.386596       00       2.75576-00         1.41006       02       1.386596       00       2.75576-00         1.41006       02       1.386596       00       2.75576-00         1.41006       02       1.386596       00       2.755676-00         1.41006       02       1.386596       00       2.755676-00         1.41006       02       1.386596       00       2.755676-00         1.41006       02       1.386596       00       2.</td><td>1.250 E 62</td><td>1.46816 ()</td><td>- 60</td><td></td><td></td><td>2</td><td></td></t<>	1.55016       02       2.75576-00         1.55016       02       2.75576-00         1.55016       02       2.75576-00         1.55016       02       2.75576-00         1.55016       02       2.75576-00         2.55516       00       2.75576-00         2.55516       00       2.75576-00         2.55556       00       2.75576-00         2.55556       00       2.75576-00         1.55556       00       2.75576-00         1.55556       00       2.75576-00         1.41006       02       1.75576-00         1.41006       02       1.98596       00       2.75576-00         1.41006       02       1.386596       00       2.75576-00         1.41006       02       1.386596       00       2.75576-00         1.41006       02       1.386596       00       2.75576-00         1.41006       02       1.386596       00       2.755676-00         1.41006       02       1.386596       00       2.755676-00         1.41006       02       1.386596       00       2.755676-00         1.41006       02       1.386596       00       2.	1.250 E 62	1.46816 ()	- 60			2	
1.33565       02       2.75676-06         1.35565       00       2.75676-06         1.35565       00       2.75676-06         1.35565       00       2.75676-06         1.35565       00       2.75676-06         1.35556       00       2.75676-06         1.35556       00       2.75576-06         1.35556       00       2.75676-06         1.4055       00       2.75676-06         1.4165       00       2.75676-06         1.4165       00       2.75676-06         1.4165       00       2.75676-06         1.4165       00       2.75676-06         1.4165       00       2.75676-06         1.4765       00       2.75676-06         1.4765       00       2.75676-06         1.4765       00       2.75676-06         1.4765       00       2.75676-06         1.4765       00       2.75676-06         1.4765       00       2.75676-06         1.4765       00       2.75676-06         1.4765       00       2.75676-06         1.4765       00       2.75676-06         1.4765       00       2.75676-06 </td <td>1.35265       02       2.75675-06         1.35265       00       2.75675-06         1.35666       00       2.75675-06         1.35675       00       2.75675-06         1.35675       00       2.75675-06         1.35675       00       2.75675-06         1.35556       00       2.75675-06         1.35556       00       2.75675-06         1.31456       00       2.75675-06         1.31456       00       2.75675-06         1.31456       00       2.75675-06         1.31456       100       2.755675-06         1.31457       00       2.75675-06         1.31456       00       2.75675-06         1.31457       00       2.15685-00</td> <td>1.35265       02       2.75676-06         1.35265       00       2.75676-06         1.35046       00       2.75676-06         1.35046       00       2.75676-06         1.35046       00       2.75676-06         1.35046       00       2.75676-06         1.35056       00       2.75676-06         1.35056       00       2.75676-06         1.31566       00       2.75676-06       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GLUCOSE LOAD TEST

FIGURE 21f (1)

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6.CCULE DO	3.1260F	00		3.3679E 01	3.0553E 01	1.0752E 00	
9.UCCUE LO	-1.4125E	30		2.95538 01	3.0372E 01	-1.0729E 00-	
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	-5.7234[	50	······································	2.4157E 01	- 2.9001E 01	1-051UE 00	
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2010-1010-2017 2010-1010-2017		33		2.3606E 01	2.9538E 01	1.0524E 00.	
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2 - FCCCC C	14090-1-	38		1.53295 UL	1.17106 02	3.22%0C VU	
						00 JC/04-2	
4.2000 UI	-1.14656	33		1.2616F 01	1.27275 12	0 11/1/ 00	
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5.70012 01	-9.11205	3		1.23495 01	I_0412F 02	2-38145 00	
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7.5000E 01	-6-30335	3		1.2380E 01	7-5413E 01	2.0463E CO	
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1.000 6 02	-4.0245	10	● 华山 未出来 加容 医有血管 有 自然的 羊 化出出机 同注 出出 计通路 网络 医 医 医 网络 网络 网络 网络	1.2407E 01	5-3301E 01	1.72166 00	
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1.110.6 52	-3.63655	13		1-2423E 01	4.8736E 01	1.6394£ 00	
1.1401E 02	-3.50438	5	***************************************	1.2429E 01	4.7472E DI	1.5141E 0C	
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1.4700E 02	-2-46225	53	◆ チ チ ━ ━ 単 単 単 単 単 単 単 単 単 単 単 単 単 単 単 単	I-2514E 01	3.7136E 01	I.3864E CO	
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GLUCOSE LOAD TEST

FIGURE 21f (2)

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	11.45       5.4501       1         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001       0.0011       0.0011       0.0011         5.0001 <th>I     E43L     682       I     1.66076     0     9.93       I     1.66076     0     0       I     60366     0     7.19       I     60366     0     7.19       I     60366     0     7.19       I     60756     0     7.19       I     60716     0     7.19       I     60756     0     7.19       I     61766     0     7.29       I     1.61766     0     7.23       I     1.61566     0     2.93       I     1.61566     0     2.93       I     1.61566     0     2.93       I     1.61756     0     2.93       I     1.61756     0     2.93       I     1.640366     0     2.93       I     1.640366     1     2.93       I     1.640366     1     2.93       I     1.640366     1     2.93       I     1.640366     1     2.95       I     1.640366     1     2.95       I     1.640366     1     2.95       I     1.640366     1     2.95       I     1.460366     1<th>211 110AD 78E 00 0.0 6.3E-0.0 6.3E-0.0 6.3E-0.0 6.4E-0.1 6.4E-0.1 6.4E-0.1 6.4E-0.1 6.4E-0.1 6.4E-0.1 6.4E-0.1 1.45,00E 0.3 6.4E 0.1 1.45,00E 0.3 6.4E 0.1 1.45,00E 0.3 6.4E 0.1 1.45,00E 0.3 6.4E 0.1 1.95,00E 0.3 6.4E 0.1 1.9</th></th>	I     E43L     682       I     1.66076     0     9.93       I     1.66076     0     0       I     60366     0     7.19       I     60366     0     7.19       I     60366     0     7.19       I     60756     0     7.19       I     60716     0     7.19       I     60756     0     7.19       I     61766     0     7.29       I     1.61766     0     7.23       I     1.61566     0     2.93       I     1.61566     0     2.93       I     1.61566     0     2.93       I     1.61756     0     2.93       I     1.61756     0     2.93       I     1.640366     0     2.93       I     1.640366     1     2.93       I     1.640366     1     2.93       I     1.640366     1     2.93       I     1.640366     1     2.95       I     1.640366     1     2.95       I     1.640366     1     2.95       I     1.640366     1     2.95       I     1.460366     1 <th>211 110AD 78E 00 0.0 6.3E-0.0 6.3E-0.0 6.3E-0.0 6.4E-0.1 6.4E-0.1 6.4E-0.1 6.4E-0.1 6.4E-0.1 6.4E-0.1 6.4E-0.1 1.45,00E 0.3 6.4E 0.1 1.45,00E 0.3 6.4E 0.1 1.45,00E 0.3 6.4E 0.1 1.45,00E 0.3 6.4E 0.1 1.95,00E 0.3 6.4E 0.1 1.9</th>	211 110AD 78E 00 0.0 6.3E-0.0 6.3E-0.0 6.3E-0.0 6.4E-0.1 6.4E-0.1 6.4E-0.1 6.4E-0.1 6.4E-0.1 6.4E-0.1 6.4E-0.1 1.45,00E 0.3 6.4E 0.1 1.45,00E 0.3 6.4E 0.1 1.45,00E 0.3 6.4E 0.1 1.45,00E 0.3 6.4E 0.1 1.95,00E 0.3 6.4E 0.1 1.9
	9.00       2.9959(F-0)         1.5505(F 0)       2.8931(F 0)         2.5505(F 0)       2.8931(F 0)         2.5505(F 0)       2.7852(F 0)         2.5505(F 0)       2.7852(F 0)         3.505(F 0)       2.7854(F 0)         4.105(F 0)       1.1274(F 0)         5.5555(F 0)       1.1574(F 0)         5.5555(F 0)       1.1554(F 0)         5.5555(F 0)       1.1554(F 0)         5.5555(F 0)       1.1554(F 0)         5.5555(F 0)       1.1554(F 0) <t< th=""><th>1.6000E     01     9.98       1.6007E     01     0.0       1.6007E     01<th>78E 00 0.0 24E-01 0.0 24E-01 0.0 38E-01 0.0 34E-01 0.0 34E-01 0.0 3.9000E 03 3.9000E 03 3.9000E 03 3.9000E 03 3.9000E 03 47E 01 1.9500E 03 47E 01 1.9500E 03 47E 01 1.9500E 03 47E 01 1.9500E 03 37E 01 1.9500E 03 37E 01 1.9500E 03 37E 01 1.9500E 03 36E 03 3</th></th></t<>	1.6000E     01     9.98       1.6007E     01     0.0       1.6007E     01 <th>78E 00 0.0 24E-01 0.0 24E-01 0.0 38E-01 0.0 34E-01 0.0 34E-01 0.0 3.9000E 03 3.9000E 03 3.9000E 03 3.9000E 03 3.9000E 03 47E 01 1.9500E 03 47E 01 1.9500E 03 47E 01 1.9500E 03 47E 01 1.9500E 03 37E 01 1.9500E 03 37E 01 1.9500E 03 37E 01 1.9500E 03 36E 03 3</th>	78E 00 0.0 24E-01 0.0 24E-01 0.0 38E-01 0.0 34E-01 0.0 34E-01 0.0 3.9000E 03 3.9000E 03 3.9000E 03 3.9000E 03 3.9000E 03 47E 01 1.9500E 03 47E 01 1.9500E 03 47E 01 1.9500E 03 47E 01 1.9500E 03 37E 01 1.9500E 03 37E 01 1.9500E 03 37E 01 1.9500E 03 36E 03 3
		1.0032E     01       1.0032E     01       1.0032E     01       1.0032E     01       1.0032E     01       1.0032E     01       1.0032E     01       1.0032E     01       1.0032E     01       1.0032E     01       1.0032E     01       1.0012E     01       1.0012E     01       1.012E     01	0.1       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.1         0.2       0.2         0.3       0.1         0.4       0.1         0.5       0.2         0.6       0.3         0.7       0.3         0.8       0.1         0.1       0.2         0.2       0.3         0.3       0.4         0.4       0.5         0.5       0.3         0.6       0.3         0.6       0.3         0.7       0.4         0.8       0.4         0.7       0.5         0.8       0
	2.5504       2.5465       0         2.5504       0       2.5465       0         2.5504       0       2.5465       0         2.5504       0       2.5465       0         2.5504       0       2.5465       0         2.5504       0       2.5465       0         2.5504       0       2.5465       0         2.5504       0       2.5465       0         2.5504       0       2.5465       0         2.5504       0       2.5465       0         2.5504       0       2.5504       0         2.5504       0       2.5504       0         2.5504       0       2.5504       0         2.5504       0       2.5504       0         2.5504       0       2.5504       0         2.5504       0       2.5504       0         2.5504       0       2.5504       0         2.5504       0       1.5554       0         2.5554       0       1.5554       0         2.5554       0       1.5554       0         2.55554       0       1.5554       0	1.6036F     01     0.0       1.6050F     01     0.19       1.6071F     01     0.10	636-02 246-01 246-01 3-90006 03 3-90006 03 3-90006 03 3-90006 03 3-90006 03 3-90006 03 3-90006 03 116 01 1-95006 03 406 00 1-95006 03 406 00 1-95006 03 406 00 1-95006 03 406 00 1-95006 03 406 00 1-95006 00 1-95006 03 406 00 1-95006 03 406 00
	2:50000       01       2:50000       01         3:500000       01       1:50000       01         4:500000       01       1:50000       01         4:500000       01       1:50000       01         4:500000       01       1:50000       01         5:500000       01       1:50000       01         5:500000       01       1:50000       01         5:500000       01       1:50000       01         5:500000       01       1:50000       01         5:500000       01       1:50000       01         5:5000000       01       1:50000       01         5:5000000       1:50000       1:50000       01         5:50000000       1:50000       1:50000       1:50000         5:50000000       1:500000       1:500000       1:500000         5:50000000       1:5000000       1:5000000       1:5000000         5:50000000       1:5000000       1:5000000       1:5000000         5:50000000       1:5000000       1:50000000       1:50000000         1:500000000       1:50000000       1:50000000       1:50000000         1:5000000000       1:500000000       1:500000000 </td <td>1.6050E     01     7.19       1.6051E     01     5.25       1.6051E     01     5.25       1.6051E     01     5.25       1.6051E     01     5.25       1.6176E     01     0.0       1.6176E     01     0.0       1.6179E     01     0.0       1.6179E     01     0.0       1.6179E     01     2.32       1.6179E     01     2.92       1.6179E     01     2.92       1.6179E     01     2.92       1.55564E     01     2.92       1.4655E     01     2.92       1.4655E     01     2.92       1.4655E     01     2.92       1.4655E     01     2.92       1.4739F     01     2.93       1.4655E     01     2.93       1.4739F     01     2.93       1.4739F     01     2.93       1.4739F     01     2.93       1.4739F     01     2.93       &lt;</td> <td>63E-02     0.0       24E-01     0.0       38E-01     3.9000E     03       3.9000E     03     3.9000E     03       3.9000E     03     3.9000E     03       73E     50     3.9000E     03       73E     50     3.9000E     03       73E     50     3.9000E     03       74E     01     1.9550E     03       89E     01     1.9550E     03       94E     01     1.9550E     03       74E     01     1.9550E     03       74E     01     1.9550E     03       74E     01     1.9550E     03       76E     01     1.9550E     03</td>	1.6050E     01     7.19       1.6051E     01     5.25       1.6051E     01     5.25       1.6051E     01     5.25       1.6051E     01     5.25       1.6176E     01     0.0       1.6176E     01     0.0       1.6179E     01     0.0       1.6179E     01     0.0       1.6179E     01     2.32       1.6179E     01     2.92       1.6179E     01     2.92       1.6179E     01     2.92       1.55564E     01     2.92       1.4655E     01     2.92       1.4655E     01     2.92       1.4655E     01     2.92       1.4655E     01     2.92       1.4739F     01     2.93       1.4655E     01     2.93       1.4739F     01     2.93       1.4739F     01     2.93       1.4739F     01     2.93       1.4739F     01     2.93       <	63E-02     0.0       24E-01     0.0       38E-01     3.9000E     03       3.9000E     03     3.9000E     03       3.9000E     03     3.9000E     03       73E     50     3.9000E     03       73E     50     3.9000E     03       73E     50     3.9000E     03       74E     01     1.9550E     03       89E     01     1.9550E     03       94E     01     1.9550E     03       74E     01     1.9550E     03       74E     01     1.9550E     03       74E     01     1.9550E     03       76E     01     1.9550E     03
	2.5561E 50         3.5000E 01       2.5561E 50         3.5000E 01       1.1405E 01         4.5500E 51       5.8317E 00         5.5000E 51       1.3405E 00         5.5000E 51       1.3405E 00         5.5000E 51       1.3405E 00         5.5000E 51       1.3405E 00         5.5000E 51       1.3505E 00         5.5000E 51       1.3505E 00         5.5000E 51       1.3505E 00         5.5000E 51       1.5505E 00         5.5000E 52       2.1105E 00         1.1500E 52       2.1005E 00	1.6661E     01     5.25       1.607E     01     0.0       1.6179E     01     0.0       1.6564E     01     2.323       1.5564E     01     2.923       1.44956E     01     2.923       1.44956E     01     2.923       1.45656E     01     2.923       1.45656E     01     2.923       1.45656E     01     2.923       1.45656E     01     2.925	24E-01 0.0 38E-01 0.0 3-9000E 03 3-9000E 03 3-9000E 03 3-9000E 03 3-9000E 03 3-9000E 03 3-9000E 03 1-9500E 03 89E 01 1-9500E 03 40E 00 00E 03 40E 00 00E
	5:50000       0       5:8215       0         5:50000       0       5:8217       0         5:50000       0       5:8217       0         5:50000       0       1:4000       0         5:50000       0       1:4000       0         5:50000       0       1:4000       0         5:50000       0       1:4000       0         5:50000       0       1:4000       0         5:50000       0       1:4000       0         5:50000       0       1:4000       0         5:50000       0       1:4000       0         5:50000       0       1:4000       0         5:50000       0       1:4000       0         5:50000       0       1:4000       0         5:50000       0       1:4000       0         1:550000       0       1:4000       0         1:550000       0       1:4000       0         1:550000       0       1:4000       0         1:550000       0       0       1:4000         1:550000       0       0       1:4000         1:550000000       0       0	1.6071E     01     9.05       ••••••••••••••••••••••••••••••••••••	38E-01 3-9000E 03 3-9000E 03 3-9000E 03 3-9000E 03 3-9000E 03 3-9000E 03 3-9000E 03 3-9000E 03 47E 01 1-9500E 03 94E 01 1-9500E 03 94E 01 1-9500E 03 37E 01 1-9500E 03 34E 01 1-9500E 03
	4.10000       9.18310       9.19000       9.18310       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.19000       9.190000       9.19000       9.19000		3.40006       03         735       C0       3.40006       03         737       C0       3.40006       03         847       01       1.45505       03         847       01       1.45505       03         847       01       1.95505       03         846       01       1.95505       03         847       01       1.95505       03         846       01       1.95505       03         846       01       1.95505       03         846       01       1.95505       03         846       01       1.95505       03         846       01       1.95505       03         846       01       1.95505       03         846       01       1.95505       03         846       01       1.95505       03         846       01       1.95505       03         846       01       1.95505       03         846       01       1.95505       03
	5:50000       5:10000       5:5175       5:5000         5:500000       1:40000       1:40000       5:5175       5:5000         7:500000       1:40000       1:40000       5:5175       5:5000         7:500000       1:40000       1:40000       5:5000       5:5000         7:500000       1:133335       5:5000       5:5000       5:5000         7:500000       1:133335       5:5000       5:5000       5:5000         8:500000       1:133335       5:5000       5:5000       5:5000         9:55000       1:15500       5:5000       5:5000       5:5000         1:15000       2:11350       5:5000       5:5000       5:5000         1:15000       2:11350       5:5000       5:5000       5:5000         1:15000       2:11350       5:5000       5:5000       5:5000         1:15000       2:11350       5:5000       5:5000       5:5000         1:15000       2:11350       5:5000       5:5000       5:5000         1:150000       2:11350       5:5000       5:5000       5:5000         1:150000       5:5000       5:5000       5:5000       5:5000       5:5000         1:150000       5:5000	1.61565     01     7.56       1.61565     01     2.021       1.55695     01     2.932       1.55695     01     2.932       1.55695     01     3.332       1.55695     01     3.332       1.55695     01     3.332       1.55695     01     3.332       1.55695     01     3.332       1.55695     01     3.332       1.55695     01     2.923       1.55695     01     2.923       1.49395     01     2.923       1.49395     01     2.951       1.45355     01     2.951       1.45355     01     2.951       1.45355     01     2.951       1.45355     01     2.951       1.45355     01     2.951       1.45355     01     2.951       1.45355     01     2.951       1.45355     01     2.951       1.45655     01     2.951       1.45755     01     2.951       1.45655     01     2.951       1.45755     01     2.951       1.45655     01     2.951       1.45655     01     2.951       1.456555     01     2.17	736 60 3-90000 03 476 01 1-95006 03 476 01 1-95006 03 646 01 1-95006 03 646 01 1-95006 03 646 01 1-95006 03 646 01 1-95006 03 746 01 1-95006 03
	5:55000       5:15000       5:15000         7:55000       5:111300       5:55000         7:55000       5:113300       5:55000         7:55000       5:113300       5:55000         8:50000       11.55346       5:55000         9:55000       11.76637       5:5000         11.76637       5:111500       5:55000         11.76647       5:21500       5:111500         11.15000       5:21500       5:111300         11.15000       5:21500       5:111300         11.15000       5:211300       5:111300         11.150000       5:211300       5:111300         11.15000       5:211300       5:111300         11.15000       5:211300       5:111300         11.15000       5:211300       5:111300         11.15000       5:211300       5:111300         11.150000       5:211300       5:111300         11.150000       5:211300       5:111300         11.150000       5:211300       5:111300         11.150000       5:211300       5:111300         11.150000       5:211300       5:111300         11.150000       5:211300       5:111300         11.150000 <td< td=""><td>1.91565     2.925       1.91565     2.935       1.91565     2.935       1.91525     2.935       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.94935     2.925       1.94935     2.925       1.94935     2.925       1.94935     2.925       1.94935     2.925       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931</td><td>116       1.95066       3         476       01       1.95006       03         646       01       1.95006       03         646       01       1.95006       03         946       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         766       01       1.95006       03         766       01       1.95006       03         766       01       1.95006       03         766       01       1.95006       03</td></td<>	1.91565     2.925       1.91565     2.935       1.91565     2.935       1.91525     2.935       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.91525     2.925       1.94935     2.925       1.94935     2.925       1.94935     2.925       1.94935     2.925       1.94935     2.925       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931       1.94935     2.931	116       1.95066       3         476       01       1.95006       03         646       01       1.95006       03         646       01       1.95006       03         946       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         976       01       1.95006       03         766       01       1.95006       03         766       01       1.95006       03         766       01       1.95006       03         766       01       1.95006       03
	5.55000       11.45056       00         7.550000       11.45056       00         7.550000       11.52266       1.53266         7.550000       11.55246       00         8.50056       01       1.55246       00         7.55000       11.55246       00       1.45546       00         7.55000       01       1.55246       00       1.45546       00         9.55006       01       1.55246       00       1.45546       00         9.55006       01       1.55246       00       1.45546       00         9.55006       01       1.55246       00       1.45546       00         1.15506       02       2.161466       00       1.45546       00         1.15506       02       2.11156       00       1.45546       00         1.15506       02       2.11156       00       1.45566       1.45566       1.45566         1.15506       02       2.11156       00       1.455666       1.45566       1.455666         1.15506       02       2.11156       00       1.455666       1.455666       1.455666       1.455666       1.455666       1.4556666       1.455666 <td< td=""><td>1-5569E 01 2-93 1-5694E 01 3-320 1-5569E 01 3-320 1-5569E 01 3-320 1-5264E 01 3-320 1-5264E 01 3-35 1-5264E 01 3-35 1-4939E 01 2-61 1-4661E 01 2-61 1-4661E 01 2-61 1-4285E 01 2-61 1-</td><td>47E 01 1.9500E 03 89E 01 1.9500E 03 40E 01 1.9500E 03 94E 01 1.9500E 03 94E 01 1.9500E 03 37E 01 1.9500E 03 40E 01 1.9500E 03 34E 01 1.9500E 03</td></td<>	1-5569E 01 2-93 1-5694E 01 3-320 1-5569E 01 3-320 1-5569E 01 3-320 1-5264E 01 3-320 1-5264E 01 3-35 1-5264E 01 3-35 1-4939E 01 2-61 1-4661E 01 2-61 1-4661E 01 2-61 1-4285E 01 2-61 1-	47E 01 1.9500E 03 89E 01 1.9500E 03 40E 01 1.9500E 03 94E 01 1.9500E 03 94E 01 1.9500E 03 37E 01 1.9500E 03 40E 01 1.9500E 03 34E 01 1.9500E 03
	6.10000       1.40000       0         7.50000       01       1.53246       00         7.50000       01       1.5346       00         8.50000       01       1.5346       00         9.50000       01       1.5346       00         9.50000       01       1.5346       00         9.50000       01       1.5346       00         9.50000       01       1.5346       00         9.50000       01       1.5346       00         9.50000       01       1.5346       00         9.50000       01       1.5556       00         1.10000       22       1.1366       00         1.10000       22       2.11366       00         1.10000       22       2.11366       00         1.10000       22       2.13646       00         1.10000       22       2.13646       00         1.10000       22       2.13646       00         1.10000       22       2.13646       00         1.10000       22       2.13646       00         1.10000       22       2.13646       00         1.100000	1.56946       01       3.400         1.57326       01       3.400         1.555646       01       3.233         1.55646       01       3.233         1.55646       01       3.235         1.55646       01       3.235         1.55646       01       3.235         1.55646       01       3.235         1.55646       01       2.925         1.46656       01       2.615         1.46656       01       2.615         1.46656       01       2.615         1.46656       01       2.615         1.46656       01       2.615         1.46656       01       2.615         1.46656       01       2.615         1.46656       01       2.615         1.46656       01       2.615         1.473966       01       2.417         1.473975       01       2.726         1.473975       01       2.225         1.473975       01       2.177	896 01 1.95006 03 896 01 1.95006 03 406 01 1.95006 03 946 01 1.95006 03 376 01 1.95006 03 376 01 1.95006 03 366 01 1.95006 03 366 01 1.95006 03 266 01 1.95006 03 266 01 1.95006 03
	0.55666       01       1.51245       05         7.556504       01       1.53535       05         9.55666       01       1.55545       05         9.55666       01       1.55545       05         9.55666       01       1.55545       05         9.55766       01       1.65545       05         9.55766       01       1.65545       05         1.15566       02       2.15156       05         1.15566       02       2.11156       05         1.15566       02       2.11156       05         1.15566       02       2.11156       05         1.15566       02       2.11156       05         1.15566       02       2.11156       05         1.15566       02       2.11156       05         1.15566       02       2.11569       05         1.15566       02       2.11569       05         1.15566       02       2.11569       05         1.15566       02       2.11569       05         1.15566       02       2.11569       05         1.15566       02       2.11569       05	1.5732E       01       3-401         1.5564E       01       3-332         1.5564E       01       3-332         1.5125E       01       3-925         1.5125E       01       2-925         1.5125E       01       2-925         1.5125E       01       2-925         1.4939E       01       2-611         1.4739F       01       2-731         1.4539F       01       2-611         1.4539F       01       2-611         1.4539F       01       2-611         1.4539F       01       2-611         1.4539F       01       2-613         1.4539F       01       2-611         1.4539F       01       2-613         1.4539F       01       2-611         1.4539F       01       2-315         1.4539F       01       2-315         1.3674F       01       2-317	896 01 1.95006 03 646 01 1.95006 03 946 01 1.95006 03 376 01 1.95006 03 406 01 1.95006 03 406 01 1.95006 03 346 01 1.95006 03 346 01 1.95006 03 766 01 1.95006 03
	7.55000       1.53365       0         8.50000       1.1.76574       0         8.50000       1.1.76574       0         9.55000       1.1.76574       0         9.55000       1.1.76574       0         9.55000       1.1.76574       0         9.55000       1.1.76574       0         9.55000       1.1.76574       0         9.55000       1.1.76574       0         1.1.17000       0       2.11151         1.1.17000       0       2.11156         1.1.17000       0       2.11156         1.1.17000       0       2.11156         1.1.17000       0       2.11156         1.1.17000       0       2.11156         1.1.17000       0       2.11156         1.1.17000       0       2.11156         1.1.17000       0       2.11156         1.1.75566       2       1.11266         1.1.75566       2       1.1256         1.1.75566       2       1.1256         1.1.75566       2       1.1256         1.1.75566       2       1.1256         1.1.75566       2       1.1256         1.1.55	1-55696 01 3-330 1-55616 01 3-320 1-55416 01 3-320 1-51256 01 2-922 1-476616 01 2-922 1-476616 01 2-922 1-476616 01 2-921 1-47666 01 2-612 1-42865 01 2-612 1-42865 01 2-612 1-42865 01 2-612 1-4766 01 2-312 1-4776 01	64E 01 1.9500E 03 44E 01 1.9500E 03 37E 01 1.9500E 03 44E 01 1.9500E 03 44E 01 1.9500E 03 135 01 1.9500E 03 136 01 1.9500E 03 76E 01 1.9500E 03 14F 01 1.9500E 03
	9:50505       01       1:5554       00         9:50505       01       1:5554       00         9:50505       01       1:5554       00         1:1505       02       2:5545       00         1:1505       02       2:5545       00         1:1505       02       2:5545       00         1:1505       02       2:0545       00         1:1505       02       2:0545       00         1:1505       02       2:0545       00         1:1505       02       2:0156       00         1:1505       02       2:0156       00         1:1505       02       2:0156       00         1:1505       03       2:0156       00         1:1505       03       2:0156       00         1:1505       03       2:0156       00         1:15505       03       2:0156       00         1:15505       03       2:0152       2:0156         1:15505       03       2:0156       2:0156         1:15505       03       2:0156       2:0156         1:15505       03       2:0156       2:0156         1:155056 <td>1.56156 01 3.220 1.52646 01 3.925 1.52646 01 2.925 1.49396 01 2.980 1.45396 01 2.580 1.45396 01 2.51 1.45266 01 2.51 1.45266 01 2.51 1.45796 01 2.51 1.45756 01 2.51 1.45756 01 2.51 1.5756 01 2.51 1.5756 01 2.51</td> <td>40E 01 1.5500E 03 94E 01 1.9500E 03 40E 01 1.9500E 03 13E 01 1.9500E 03 34E 01 1.9500E 03 34E 01 1.9500E 03 14E 01 1.9500E 03 14E 01 1.9500E 03</td>	1.56156 01 3.220 1.52646 01 3.925 1.52646 01 2.925 1.49396 01 2.980 1.45396 01 2.580 1.45396 01 2.51 1.45266 01 2.51 1.45266 01 2.51 1.45796 01 2.51 1.45756 01 2.51 1.45756 01 2.51 1.5756 01 2.51 1.5756 01 2.51	40E 01 1.5500E 03 94E 01 1.9500E 03 40E 01 1.9500E 03 13E 01 1.9500E 03 34E 01 1.9500E 03 34E 01 1.9500E 03 14E 01 1.9500E 03 14E 01 1.9500E 03
	9.55056       01       1.5534       00         9.55056       01       1.5534       00         1.000       2.01451       00       1.15544       00         1.000       2.01451       00       1.15544       00         1.000       2.01451       00       1.15544       00         1.000       2.01451       00       1.15544       00         1.1000       2.01451       00       1.15544       00         1.1000       2.01451       00       1.15544       00         1.1000       2.11164       00       1.15554       00         1.25555       2.111564       00       1.15554       00         1.25555       2.11564       00       1.15554       00         1.25555       2.11564       00       1.15554       00         1.25555       2.11564       00       1.15554       00         1.25555       2.11564       00       1.15554       00         1.25555       2.11564       00       1.15554       1.15554         1.25555       2.11564       00       1.15554       1.15554         1.255555       2.115645       1.15554       1.155554	1.2646 01 2.925 1.691256 01 2.922 1.69126 01 2.922 1.64596 01 2.901 1.64256 01 2.511 1.64256 01 2.511 1.64256 01 2.511 1.64296 01 2.611 1.64296 01 2.611 1.64296 01 2.612 1.64296 01 2.226 1.97756 01 2.226	94E UI 1-950UE C3 37E 01 1-950UE 03 13E 01 1-950UE 03 34E 01 1-950UE 03 34E 01 1-950UE 03 76E 01 1-950UE 03 26E 01 1-950UE 03
	9.00000 01 1.05956 00 1.00000 02 1.05956 00 1.00000 02 2.05966 00 1.00000 02 2.05966 00 1.00000 02 2.05966 00 1.00000 02 2.05966 00 1.00000 02 2.18096 00 1.00000 02 2.19006 00 1.00000 02 2.19000 00 1.00000 02 2.19000 00 1.00000 02 2.19000 00 1.00000 02 2.19000 00 1.00000 02 2.19000 00 1.00000 02 2.19000 00 1.00000 02 2.19000 00 1.00000 0000000000000000000000000000	1-31255 U1 2-922 1-94695 01 2-920 1-46615 01 2-801 1-46255 01 2-611 1-42365 01 2-611 1-43945 01 2-611 1-43945 01 2-611 1-42855 01 2-315 1-40755 01 2-256 1-36755 01 2-256	3/E 01 1.9500E 03 4/E 01 1.9500E 03 3/E 01 1.9500E 03 3/E 01 1.9500E 03 7/E 01 1.9500E 03 2/E 01 1.9500E 03
	9.55766       01       9.55766       01         1.10000       22.05164       00       01         1.10000       22.05164       00       01         1.10000       22.05164       00       01         1.10000       22.05164       00       01         1.10000       22.05164       00       01         1.10000       22.05164       00       01         1.10000       22.11156       00       01         1.10000       22.11264       00       01         1.10000       22.11364       00       01         1.10000       22.11364       00       01         1.10000       22.11364       00       01         1.10000       22.11364       00       01         1.10000       22.11364       00       01         1.10000       22.1000       01       01         1.10000       22.1000       01       01         1.100000       22.21000       01       01         1.100000       22.21000       01       01         1.100000       22.21000       01       01         1.100000       22.21000       01       01	1.4739E 01 2.401 1.4739E 01 2.401 1.4622E 01 2.617 1.4965E 01 2.411 1.4966E 01 2.411 1.4966E 01 2.413 1.4076E 01 2.316 1.4075E 01 2.206 1.3675E 01 2.206 1.3675E 01 2.217	136 01 1.95006 03 346 01 1.95006 03 346 01 1.95006 03 766 01 1.95006 03 146 01 1.95006 03
	1.100000000000000000000000000000000000	1.4525 01 2.610 1.4525 01 2.53 1.4525 01 2.53 1.4595 01 2.47 1.4595 01 2.47 1.4595 01 2.47 1.4795 01 2.310 1.4775 01 2.250 1.36756 01 2.226	366 01 1.95006 03 366 01 1.95006 03 766 01 1.95006 03 766 01 1.95006 03 266 01 1.95006 03
	1.05000       2.05346       00         1.150000       2.05106       00         1.150000       2.05106       00         1.150000       2.111366       00         1.150000       2.111366       00         1.150000       2.111366       00         1.150000       2.111366       00         1.150000       2.111366       00         1.150000       2.113664       00         1.150000       2.113664       00         1.150000       2.113664       00         1.150000       2.113664       00         1.150000       2.113664       00         1.150000       2.113664       00         1.150000       2.113664       00         1.150000       2.113664       00         1.150000       2.113664       00         1.150000       2.113644       00         1.150000       2.113644       00         1.150000       2.113644       00         1.150000       2.11454401       10         1.150000       2.11454401       10         1.150000       2.11454401       10         1.150000       2.11434401       10	1.4525E 01 2.471 1.4505E 01 2.471 1.4595E 01 2.471 1.4179E 01 2.412 1.4179E 01 2.355 1.4075E 01 2.317 1.4075E 01 2.220 1.3973E 01 2.220	755 01 1.95005 03 745 01 1.95005 03 265 01 1.95005 03 265 01 1.95005 03
	1.10000       2.67107       60         1.25000       2.09495       60         1.25000       2.09495       60         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.11865       00         1.25000       2.21825       00         1.25000       2.218265       00         1.25000       2.29926501       1         1.25000       2.29926501       1         1.25000       2.29926501       1         1.25000       2.29926501       1         1.25000       2.29926501       1         1.25000	1.4505E 01 2.471 1.4394E 01 2.417 1.4199E 01 2.355 1.4179E 01 2.315 1.4179E 01 2.316 1.3775E 01 2.226 1.3973E 01 2.226	14 E 01 1.9500E 03 26 E 01 1.9500E 03
1.115555       2.2.10545       01       2.41565       01       2.41565       01       1.95505       03         1.45555       2.111055       01       1.95505       01       1.95505       03         1.45555       2.111055       01       1.95505       01       1.95505       03         1.45555       2.111055       01       1.95505       03       1.95505       03         1.45555       2.111055       01       1.95505       03       1.95505       03         1.45555       2.211056       01       1.95505       03       1.95505       03         1.45555       2.211056       01       1.95505       03       1.95505       03         1.45555       2.211056       01       1.95505       03       1.95505       03         1.45555       2.211056       01       2.95175       01       1.95505       03         1.45555       2.211056       1.121756       1.125056       01       1.95056       03         1.45555       2.211056       1.125056       1.125056       1.125056       01       1.95056       03         1.45555       2.21056       1.125056       1.125056       1.125056	1.15554       2.03456       00         1.45564       2.111136       00         1.45564       2.111136       00         1.45564       2.11136       00         1.45564       2.11136       00         1.45564       2.11136       00         1.45564       2.11136       00         1.4564       2.211364       00         1.4564       2.211364       00         1.4564       2.211364       00         1.4564       2.211364       00         1.55644       2.211364       00         1.55644       2.21634       00         1.55644       2.21634       00         1.55644       2.21634       00         1.55644       2.21634       00         1.55644       2.21634       00         1.55644       2.21634       00         1.55644       2.21634       00         1.55644       2.21434       00         1.55644       2.21434       00         1.55644       2.21434       00         1.55644       2.21434       00         1.55644       2.21434       00         2.55644       <	1.4394E 01 2.417 1.4285E 01 2.355 1.4179E 01 2.355 1.4779E 01 2.205 1.4775E 01 2.205 1.375E 01 2.217	26 E C1 1.95 C0 E 03
1.4756E C2     2.1118F C0     1.4785E C1     1.4785E C1     1.9500E C3       1.4756E C2     2.1118F C0     1.9500E C3     1.9500E C3       1.4756E C2     2.1186F C0     1.1787E C1     2.1187E C0     1.9500E C3       1.4716 C2     2.1186F C0     2.1187E C1     2.1187E C1     1.9500E C3       1.4716 C2     2.1186F C0     2.1187E C1     2.1187E C1     1.9500E C3       1.4716 C2     2.1195F C0     2.1195F C0     1.9500E C3       1.4716 C1     2.1195F C1     2.1195F C0     2.1195F C0       1.4717 C1     2.2185F C1     2.1195F C1     2.1195F C0       1.4717 C1     2.2185F C1     2.1195F C1     2.1195F C1       1.4717 C2     2.1095F C1     2.1195F C1     2.1195F C1       1.4717 C2     2.1095F C1     2.1195F C1     2.1195F C1       1.4717 C2     2.1995F C1     1.1990F C3     2.0175F C1       1.4705F C2     2.1997F C1     1.1990F C3     2.1995F C1       1.4705F C2     2.1997F C1     1.1125F C1     1.1125F C1       1.4705F C2     1.1125F C1     1.1125F	1.25555       2.11156       00         1.25555       2.11156       00         1.35555       2.11156       00         1.35555       2.11156       00         1.35555       2.11156       00         1.35555       2.11156       00         1.35555       2.11156       00         1.35555       2.11356       00         1.35555       2.11356       00         1.35555       2.11356       00         1.55555       2.11356       00         1.55555       2.10526       00         1.55555       2.10526       00         1.55555       2.10536       00         1.55555       2.10536       00         1.55555       2.10536       00         1.55555       2.55936       00         1.55555       2.55936       00         1.55555       2.55936       00         1.55555       2.55936       00         1.55555       2.55936       00         1.55555       2.55936       00         1.55555       2.55936       00         1.55555       2.55936       00         1.55555	1-4285E 01 2.355 1-479E C1 2.315 1-477E 01 2.205 1-4775E 01 2.225 1-3775E 01 2.225	
	1.35000 02       2.118960 03         1.35000 02       2.118960 03         1.45000 02       2.11896 03         1.45000 02       2.11896 03         1.55000 02       2.11996 03         1.55000 02       2.11996 03         1.55000 02       2.11996 03         1.55000 02       2.11996 03         1.55000 02       2.10956 03         1.55000 02       2.00056 03         1.55000 02       4.50656 03         1.55000 02       4.50656 03         1.55000 02       4.50656 03         1.55000 02       2.509956 01         1.55000 02       3.509926 01         1.55000 02       3.509926 01         1.55000 02       3.509926 01         1.55000 02       3.509926 01         1.55000 02       3.509926 01         1.55000 02       3.509926 01         2.55000 02       3.509756 01         2.55000 02       3.509756 01         2.55000 02       3.509756 01         2.55000 02       3.509756 01         2.55000 02       3.509756 01         2.55000 02       3.509756 01         2.55000 02       3.509756 01         2.55000 02       3.509756 01         2.55000 02	1.4175E C1 2.31 1.4075E 01 2.256 1.3973E 01 2.225 1.3874E 01 2.17	92E 01 1.9500E 03
1.55515       2.25605       01       1.55065       01       1.55065       01       1.55065       03         1.55515       2.21155       2.25605       01       1.55065       01       1.55065       03         1.55515       2.21155       2.21525       01       1.55065       01       1.55065       03         1.55515       2.21155       2.21525       01       1.55065       01       1.55065       03         1.55515       2.21525       01       2.26656       01       1.55065       03         1.55515       2.21525       01       2.25676       01       1.55065       03         1.55515       2.21525       01       2.25676       01       1.55065       03         1.55515       2.21525       01       2.25676       01       1.55066       03         1.5555       2.21525       01       2.21526       01       1.55066       03         1.5555       2.21566       1       2.25666       01       2.25666       01       00         1.5555       2.21566       1       2.25666       01       2.25666       01       00         1.55556       2.21566       1	1.35000 02       2.11694 00         1.45000 02       2.11564 00         1.45000 02       2.11564 00         1.55000 02       2.11566 00         1.55000 02       2.10228 00         1.55000 02       2.00426 00         1.55000 02       2.00426 00         1.55000 02       2.00426 00         1.55000 02       2.00426 00         1.75000 02       3.09326 01         1.75000 02       3.09326 01         1.75000 02       3.09326 01         1.75000 02       3.09326 01         1.55000 02       3.09326 01         1.55000 02       3.09326 01         1.55000 02       3.09326 01         1.55000 02       3.09326 01         1.55000 02       3.09326 01         1.55000 02       3.09326 01         1.55000 02       3.09326 01         1.55000 02       3.09326 01         1.55000 02       3.09326 01         1.55000 02       3.09326 01         1.55000 02       3.09326 01         1.55000 02       3.09326 01         1.55000 02       3.09326 01         2.503500 02       3.09326 01         2.503500 02       3.09326 01         2.50500000 <td< td=""><td>1.4075E 01 2.26/ 1.3975E 01 2.22/ 1.3674E 01 2.17/</td><td>00E 01 1.950UE 03</td></td<>	1.4075E 01 2.26/ 1.3975E 01 2.22/ 1.3674E 01 2.17/	00E 01 1.950UE 03
1:550:1       2:1196       03         1:550:1       2:1196       03         1:550:1       2:1196       03         1:550:1       2:1196       03         1:550:1       2:1196       03         1:550:1       2:1196       03         1:550:1       2:1196       03         1:550:1       2:1196       03         1:550:1       2:1196       03         1:550:1       2:1196       03         1:550:1       2:1196       03         1:550:1       1:3776       1:19506         1:550:1       1:3776       1:19506         1:550:1       1:3776       1:19506         1:550:1       1:3776       1:19506         1:550:1       1:3776       1:9506         1:550:1       1:3796       1:9506         1:550:1       1:3796       1:9506         1:550:1       1:3796       1:9506         1:550:1       1:3796       1:9506         1:550:1       1:3796       1:9506         1:550:1       1:3796       1:19506         1:550:1       1:2396       1:19506         1:550:1       1:250506       1:19506      <	1.447(1)       2       2.1145f       00         1.445(0)       62       2.1145f       00         1.5555f       52       2.1152f       00         1.5555f       52       2.1152f       00         1.5555f       52       2.1152f       00         1.5555f       52       2.1152f       00         1.5555f       52       2.50945f       00         1.6555f       52       2.50945f       00         1.7555f       52       2.50945f       00         1.7555f       22       2.5945f       00         1.7555f       22       2.5945f       01         1.7555f       22       2.5945f       01         1.7555f       22       2.5945f       01         1.8555f       22       2.5945f       01         1.9555f       22       2.5945f       01	1.36765 01 2.17	40E D1 1.9500E C3
1:55000       2:1155       1:35000       03         1:55000       2:1155       1:35000       03         1:55000       2:115500       03       1:35000       03         1:55000       2:115500       03       1:35000       03         1:55000       2:115500       01       2:05000       03         1:55000       2:115500       01       2:05000       03         1:55000       2:115500       1:155000       03       2:05000       03         1:55000       2:115500       1:155000       1:155000       03       03         1:55000       2:215000       1:155000       1:155000       03       000       03         1:55000       2:215000       1:155000       1:155000       1:155000       03       000       03       000       03         1:555000       2:2155000       1:255000       1:255000       1:255000       03       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000	1.45601 62       2.1145 F G3         1.550505 62       2.10525 03         1.550501 52       2.10525 03         1.55051 52       2.10525 03         1.55051 52       2.10525 03         1.55051 52       2.05455 03         1.55051 52       2.05455 03         1.55051 52       2.05455 03         1.75051 52       3.093455 03         1.75051 52       3.093455 01         1.150551 52       3.093455 01         1.150551 52       3.093455 01         1.155551 52       3.093455 01         1.155551 52       3.093455 01         1.155551 52       3.093455 01         1.155551 52       3.093455 01         2.155552 52       0.359457 01		27F DI 1 2560F D2
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1.7505       0.2       1.2605       0.1       1.2605       0.1         1.7505       0.2       4.5445       0.1       2.3315       0.2         1.7505       0.2       4.5445       0.1       2.3315       0.2         1.7505       0.2       3.09325       0.1       0.0         1.7505       0.2       3.09325       0.1       0.0         1.7505       0.2       2.39345       01       0.0         1.7505       0.2       2.39355       01       0.0         1.7505       0.2       2.39355       01       0.0         1.7505       0.2       2.39455       01       0.0         1.7505       0.2       2.3945       01       0.0         1.7505       0.2       2.3945       01       0.0         2.5055       01       1.2646       01       0.0         2.1055       02       1.22556       01       0.0         2.1055       02       1.22556       01       0.0         2.1055       02       1.22556       01       0.0         2.1055       02       1.22556       01       0.0         2.1055       02	1.75545 42 1.75545 42 1.75556 52 1.75556 52 1.75556 52 1.75556 52 1.75556 52 1.75556 52 1.75566 52 1.55566 52 1.55566 52 5.51434-61 1.55566 52 5.51434-61 1.55566 52 5.51434-61 1.55566 52 5.51434-61 1.55566 52 5.55466 10 5.55566 52 5.55466 10 5.55466 52 5.55466 51 1.55566 52 5.55466 51 5.55466 51 5.55466 51 5.55566	I-3496E 01 2-C24	48E D1 1.9530E 03
1.7555       4.54545       1.32126       1.24136       1.24136         1.5555       2.59376       1.21366       1.21326       1.21326         1.5555       2.59376       1.21366       1.213366       1.00         1.5555       2.59376       1.213366       1.213366       1.00         1.5555       2.59376       1.213366       1.213366       1.00         1.5555       2.59376       1.213366       1.23366       1.00         1.5555       2.59376       1.21366       1.23366       1.00         1.5555       1.25646       1.12555       1.2056       1.26556       1.00         2.15656       1.12555       1.2056       1.26556       1.00       0.0         2.15656       1.27346       1.26566       0.00       0.0       0.0         2.15656       1.77396       1.26566       0.00       0.0       0.0         2.15656       1.77396       0.00       0.0       0.0       0.0         2.15656       0.17396       0.00       0.0       0.0       0.0         2.15656       0.17396       0.00       0.0       0.0       0.0         2.15656       0.17396       0.00       0.0	1.75555 4.5545555 4.5645550	1.3406F 01 1.96	57E DI 0-0
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1.5506       C2       2.5976-61       .         1.5506       C2       2.5976-61       .         1.5506       C2       2.5976-61       .         2.6506       C1      7366       01         2.6506       C2       5.12756-01      7366       01         2.6506       C2       5.12756-01      7366       01       0.0         2.6506       C2       5.12756-01      26556       01       1.03756       01       0.0         2.6506       02       1.61646       00       1.26556       01       1.03756       01       0.0         2.6506       02       1.61646       00       1.26556       01       0.0       0.0         2.6506       02       1.77196       00       0.0       0.0       0.0       0.0         2.6506       02       1.77196       00       0.0       0.0       0.0       0.0         2.6506       02       1.77196       00       0.0       0.0       0.0       0.0         2.75066       02       1.77196       00       0.0       0.0       0.0       0.0         2.45066       02       1.26956       01 <td>1.05056 02 2.09926-01 + 1.05011 02 2.09926-01 + 1.05006 02 5.090306-01 + 2.05006 02 6.011256-01 ++ 2.05006 02 8.05096-01 ++</td> <td>1.3164E 01 2.334</td> <td>JAC UL VEU SAFOI DIO</td>	1.05056 02 2.09926-01 + 1.05011 02 2.09926-01 + 1.05006 02 5.090306-01 + 2.05006 02 6.011256-01 ++ 2.05006 02 8.05096-01 ++	1.3164E 01 2.334	JAC UL VEU SAFOI DIO
1.50000       2.31434-01       1.20400       0.0       0.0         2.00000       2.59000       1.20550       01       0.0         2.00000       0.1000       1.20550       01       0.0         2.00000       0.1000       1.20550       01       0.0         2.00000       0.1000       1.20550       01       0.0         2.00000       0.1000       1.20550       01       0.0         2.150000       0.2       1.20550       01       0.0         2.150000       0.2       1.20550       01       0.0         2.150000       0.2       1.26550       01       0.0         2.150000       0.2       1.26550       01       0.0         2.150000       0.2       1.26550       01       0.0         2.250000       0.2       1.26550       01       0.0         2.250000       0.2       1.26550       01       0.0         2.250000       0.2       1.26550       01       0.0         2.250000       0.2       1.26550       01       0.0         2.450000       0.2       1.26550       01       0.0         2.450000       0.2       1.	1:90000 02 2.21436-01 + 1:99000 02 5.90796-01 + 2.00000 02 4.1826-01 -+ 2.05000 02 4.59946-01 -+	I.2979F 01 2.69	24E DI 0.0
1.55.05 02 05:075-01 +       1.27245 01 1.68305 01 0.0         2.00000 02 05:01 ++       1.26555 01 1.03355 01 0.0         2.15000 02 1.01845 000       1.26556 01 1.03755 00 0.0         2.15000 02 1.01845 000       1.26556 01 0.0         2.15000 02 1.01845 000       1.26556 01 0.0         2.15000 02 1.01856 000       1.26556 01 0.0         2.15000 02 1.01956 000       0.0         2.15000 02 1.017395 000       0.0         2.15000 02 1.017395 000       0.0         2.15000 02 1.017395 000       0.0         2.15000 02 1.017395 000       0.0         2.15000 02 1.017395 000       0.0         2.15000 02 1.017395 000       0.0         2.17395 000       0.0         2.17395 000       0.0         2.17395 000       0.0         2.17385 000       0.0         2.17385 000       0.0         2.17385 000       0.0         2.17385 000       0.0         2.17385 000       0.0         2.17385 000       0.0         2.17385 000       0.0         2.17385 000       0.0         2.17386 000       0.0         2.17386 000       0.0         2.12086	1.55-06 02 5.90705-01 + 2.0000 02 6.11255-01 -+ 2.05006 02 8.5096f-01 -+	1.26406 01 2.77	36 € 01 0.0
2.50000 02       0.11255-01       -+         2.150000 02       1.20346 01          2.15000 02       1.20346 00       0.0         2.15000 02       1.20346 00       0.0         2.15000 02       1.20346 00       0.0         2.15000 02       1.20346 00       0.0         2.15000 02       1.20346 00       0.0         2.15000 02       1.20346 00       0.0         2.15000 02       1.21396 00       0.0         2.25000 02       1.21396 00       0.0         2.25000 02       1.7196 00       0.0         2.25000 02       1.72446 01       0.0         2.25000 02       1.724666 01       0.0         2.25000 02       1.21396 00       0.0         2.25000 02       1.26466 01       0.0         2.45000 02       1.26466 01       0.0         2.45000 02       1.26466 01       0.0         2.45000 02       1.26466 01       0.0         2.45000 02       1.26466 01       0.0         2.45000 02       1.26466 01       0.0         2.45000 02       1.26466 01       0.0         2.45000 02       1.26466 01       0.0         0.0       0.0 <t< td=""><td>2.00006 02 6.112555401 -+</td><td>1.2724F 01 1.86</td><td>30E 01 0.0</td></t<>	2.00006 02 6.112555401 -+	1.2724F 01 1.86	30E 01 0.0
2.15000       02       1.26236       01       4.07856       00       0.0         2.15000       02       1.26166       01       0.0       0.0         2.15000       02       1.26166       01       0.0       0.0         2.15000       02       1.26166       01       0.0       0.0         2.15000       02       1.26566       00       0.0       0.0         2.25000       02       1.26366       01       0.0       0.0         2.25000       02       1.26366       01       0.0       0.0         2.25000       02       1.26366       01       0.0       0.0         2.35001       02       1.26366       01       0.0       0.0         2.35001       02       1.26366       01       0.0       0.0         2.35001       02       1.26666       01       0.0       0.0         2.45000       02       1.26666       01       0.0       0.0         2.35000       02       1.26666       01       0.0       0.0         2.45000       02       1.26666       01       0.0       0.0	Z+C900E UZ 8+3044[+C] +++	1.2655E 01 1.03	75E 01 0.0
2.15056       02       1.26164       01       0.0         2.15056       02       1.26546       01       0.0       0.0         2.25056       02       1.26546       01       0.0       0.0         2.25056       02       1.26546       01       0.0       0.0         2.25056       02       1.26546       01       0.0       0.0         2.25056       02       1.26546       01       0.0       0.0         2.25056       02       1.26566       01       0.0       0.0         2.25056       02       1.26566       01       0.0       0.0         2.25056       02       1.26566       01       0.0       0.0         2.25056       02       1.26566       01       0.0       0.0         2.25056       02       1.26566       01       0.0       0.0         2.55056       02       1.26566       01       0.0       0.0         2.55056       02       1.26566       01       0.0       0.0         2.55056       02       1.26566       01       0.0       0.0         2.555666       02       1.26566       01       0.0 </td <td></td> <td>1.2623E 01 4.07</td> <td>85 E 00 0.0</td>		1.2623E 01 4.07	85 E 00 0.0
2.55000       0.0       0.0       0.0         2.55000       0.0       0.0       0.0         2.55000       0.1       1.26300       0.0         2.55000       0.2       1.26300       0.0         2.55000       0.2       1.26300       0.0         2.55000       0.2       1.26400       0.0         2.55000       0.2       1.26400       0.0         2.55000       0.2       1.26400       0.0         2.55000       0.2       1.26400       0.0         2.45000       0.2       1.26400       0.0         2.45000       0.2       0.0       0.0         2.55000       2.21050       0.0       0.0         2.55000       2.21056       0.0       0.0         2.55000       2.21056       0.0       0.0         2.55000       0.0       0.0       0.0         2.55000       0.0       0.0       0.0         2.55000       0.0       0.0       0.0         2.55000       0.0       0.0       0.0         2.55000       0.0       0.0       0.0         0.0       0.0       0.0       0.0			0.0
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INSULIN LOAD TEST (3900, 1950 ng/min)

FIGURE 22b (1)

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0.05131-01       0.05131-01         0.05131-01       0.05131-01         0.05131-01       0.01411-01         0.0512-01       0.01411-01         0.0512-01       0.01411-01         0.0512-01       0.01411-01         0.0512-01       0.01411-01         0.0512-01       0.01411-01         0.0512-01       0.01411-01         0.0512-01       0.01411-01         0.0512-01       0.01411-01         0.0512-01       0.01411-01         0.0512-01       0.01411-01         0.0512-01       0.01411-01         0.0512-01       0.01411-01         0.0522-01       0.01411-01         0.05211       0.01411-01         0.05012       0.0200         0.05012       0.0200         0.05012       0.0200         0.05012       0.0200         0.05012       0.0200         0.05012       0.0200         0.05012       0.0200         0.05012       0.0200         0.05012       0.0200         0.05012       0.0200         0.05012       0.0200         0.05014       0.0200         0.05014       0.0200	3.55055 00	1.4641F UU	2.78JUE U	
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0.01311-01       0.01311-01         0.01311-01       0.01311-01         0.01311-01       0.01311-01         0.01311-01       0.01311-01         0.01311-01       0.01311-01         0.01311-01       0.01311-01         0.01311-01       0.01311-01         0.01311-01       0.01311-01         0.01311-01       0.01311-01         0.01311-01       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.010         0.01000       0.0100         0.01000       0.0100         0.010000       0.0100		- 21010- L		
0.0131F-01				
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0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0	5.52546 00	7.85825 00	2.73001 0	
101       02       45545-01         101       02       45555-01         101       02       45555-01         101       02       45555-01         101       02       955455-01         101       02       955455-01         101       02       95555-01         101       02       955555-01         101       02       955555-01         101       02       955555         101       02       95555         101       02       95555         101       02       95555         102       102       102         102       102       102         103       102       102         103       103       102         103       103       102	5.6552E 00	7.92906 00	2.75005 01	
00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00 <td< td=""><td>1.39946 01</td><td>8-6264E 00</td><td>2.78306 0</td><td>0</td></td<>	1.39946 01	8-6264E 00	2.78306 0	0
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9.5228-51 9.5228-51 9.5598-01 9.5598-01 9.5598-01 9.5598-01 9.5598-01 9.5598-01 9.5598-01 9.5508-01 9.5508-00 1.0508-00 1.0508-00 1.0508-00 1.0508-00 1.0508-00 1.0509-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0209-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-00 1.0000-0000-00 1.0000-0000-0000-0000-0000-0000-0000-00		8.9915E 00	-2.7820E 0	
10 E 02       9.5696F01         10 E 02       9.7514E01         10 E 02       9.5514E01         10 E 02       9.7514E01         10 E 02       9.7514E01         10 E 02       9.5514E01         10 E 02       1.01365 00         10 E 02       1.12456 00         10 E 02       1.12456 00         10 E 02       1.12456 00         10 E 02       1.02346 00         10 E 02       1.03346 00	1.94926 01	8.7791E 00	2.78305 0	0
JUG E D2       9.7514 E-01         JUG E D2       9.2514 E-01         JUG E D2       9.5514 E-01         JUG E D2       1.0126 B-00         JUG E D2       1.0126 B-00         JUG E D2       1.1245 E-00         JUG E D2       1.1245 E-00         JUG E D2       1.0295 E-00         JUG E D2       1.0295 E-00         JUG E D2       1.0319 E-00         JUG E D2       1.0319 E-00	I + 6 2 0 0 L	8.5111E 00	2.763CE 0	0
50.6 02       9.6036-01         6.1 6 72       9.6036-01         7.1 6 72       1.658616 01         7.1 8 23       1.01366 03         7.1 8 23       1.01366 03         7.1 1 20176 03       1.01126 03         7.1 1 20176 03       1.01126 03         7.1 1 20176 03       1.011260 03         7.1 2 1.0216 03       1.011260 03         7.1 2 1.0216 03       1.011260 03         7.1 2 1.0216 03       1.02126 03         7.1 2 2 1.02346 03       1.02126 03         7.02 6 2 1.02346 03       1.03192 03         7.02 6 0 1.02346 03       1.03192 03		8.2622E 00	Z-7590E 0	
<pre>1. 6 G 2 9.9511-01</pre>	1.2659E 01	8.0550E 00	2.780CE 0	0
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INSULIN LOAD TEST (778 ng/min)

FIGURE 23a (2)

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0 5.6501E 00 1.1.5 E 01	SENCH	1	EW3M	6K23H	1024	
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13715       13715       0       39155       270575-00       10975-01         111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111 </td <td></td> <td>L. V. E. U.C</td> <td>1.40.38 t-U</td> <td>* 3 1 3</td> <td>1.3779E 00</td> <td>3.85735-02</td> <td>7.7777E-01</td> <td></td>		L. V. E. U.C	1.40.38 t-U	* 3 1 3	1.3779E 00	3.85735-02	7.7777E-01	
17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01          17.17.15-01	11.1355F.cl       1.1355F.cl       1.5515F.cl         11.155F.cl       1.1255F.cl       1.1255F.cl         11.155F.cl       1.1255F.cl       1.1255F.cl </td <td>0967 t 52</td> <td>7. F 3 5 4 F - 0 L</td> <td></td> <td></td> <td>3.9125E-02</td> <td>7.70576-01-</td> <td></td>	0967 t 52	7. F 3 5 4 F - 0 L			3.9125E-02	7.70576-01-	
1.12111-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.21211-01       •         1.22211-01       •         1.22211-01       •         1.22211-01       •         1.22211-01       •         1.22211-01       •         1.22211-01       •         1.22211-01       •         1.22221-01       •         1.22221-01       •         1.222211-01       • <td>1.2015       1.2015       00       3-9915-07       7-59255       00       3-9915-07       7-59255       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-501515-01       2-7120515-07       7-501515-01       2-7120515-07       7-501515-01       2-7120515-07       7-501515-01       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-712051510-07       2-7120515-07</td> <td>10100</td> <td>i.1772E-01</td> <td><b>*</b></td> <td>1.365vE 20</td> <td>3-95935-02</td> <td>7.64405-01</td> <td></td>	1.2015       1.2015       00       3-9915-07       7-59255       00       3-9915-07       7-59255       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-50155-07       7-501515-01       2-7120515-07       7-501515-01       2-7120515-07       7-501515-01       2-7120515-07       7-501515-01       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-7120515-07       2-712051510-07       2-7120515-07	10100	i.1772E-01	<b>*</b>	1.365vE 20	3-95935-02	7.64405-01	
1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001       1.1001	1,12315-01       1,12315-01       1,12315-01       1,12315-01       1,12315-01         1,12315-01       1,12315-01       3,1145-01       3,1145-01       3,1145-01         1,12315-01       1,12315-01       3,1145-01       3,1145-01       3,1145-01         1,12315-01       1,00011-01       1,00011-01       3,1145-02       8,15495-01         1,12315-01       1,00011-01       2,00011-01       3,1145-02       8,15495-01         1,00011-01       1,00011-01       2,00011-01       3,1145-02       8,15495-01         1,00011-01       1,00011-01       2,00011-01       2,00011-01       2,01456-01         1,00011-01       1,00011-01       2,00011-01       2,01456-01       2,01456-01         1,00011-01       1,00011-01       2,00011-01       2,01456-01       2,01456-01         1,00011-01       1,00011-01       2,00011-01       2,01456-01       2,01456-01         1,00011-01       1,00011-01       2,00011-01       2,01456-01       2,0146-01         1,00011-01       1,00011-01       2,00011-01       2,0146-01       2,0146-01         1,00011-01       1,00011-01       2,00011-01       2,0146-01       2,0146-01         1,00011-01       1,00011-01       2,00011-01       2,0146-01	1:0:5:22	7.1211E-C)	•	1_36076 00	3.94935-05	7. 59225-01	
713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       713216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       712216       7122126       712216       712216	711051       711051       711051       712051       712051         711051       711051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051       712051         711051       712051       712051       712051							
71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000         71101       2000	100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       1							
7.5       0.11233F-01       3.723F-01       3.723F-01         7.5       0.5       0.573F-01       3.723F-01       3.723F-01         7.5       0.573F-01       3.711F-02       6.732F-01       3.732F-01         7.5       0.574F-01       3.711F-02       6.732F-01       3.732F-01         7.5       0.574F-01       3.732F-01       3.732F-01       3.732F-01         7.5       0.574F-01       3.737F-02       9.535F-01       3.732F-01         7.5       0.574F-01       3.737F-02       9.535F-01       3.732F-01         7.5       0.574F-01       3.737F-02       9.535F-01       3.735F-01         7.5       0.574F-01       2.735F-01       3.735F-02       9.535F-01         7.5       0.575F-01       2.735F-01       2.735F-02       9.535F-01         7.5       1.102F       0.575F-01       2.735F-02       9.535F-01         7.5       1.102F       1.102F       2.245F-01       2.235F-02       1.003F       00         7.5       1.1225F       0.00       1.013F       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00	4.11234-01       3.93116-23       7.9224-01         4.11234-01       3.1104-01       3.93316-01         4.1124-01       3.1104-01       3.93316-01         4.1124-01       3.1104-01       3.93316-01         4.1124-01       3.1104-01       3.93316-01         4.1124-01       3.0011-01       3.93316-01         4.1124-01       3.0011-01       3.93316-01         4.1124       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93316-01         4.1126       3.0011-01       3.93326-01         4.11122316       3.00116-01       3.93326-		10-1602-1	* 8	1-32105-01	4-03545-02	1-21070-1	
4.5       2.01335-01       3.7169-02       8.7755-01         4.5       5.1705-01       3.7169-01       3.7169-02       8.7575-01         4.5       5.1705-01       5.1705-01       5.9556-02       8.7575-01         4.5       5.1705-01       5.20186-02       8.7575-02       5.9556-02         5.50187-01       5.201876-02       5.91395-02       5.9556-02       5.9556-02         5.50187-01       5.201876-02       5.91395-02       5.9556-02       5.9556-02         5.50187-01       5.201876-02       5.91395-02       5.9556-02       5.9556-02         5.50187-01       5.201986-01       2.73066-02       5.9556-02       5.9556-02         5.50187-01       5.50167-01       2.50167-02       2.9556-02       1.00356       00         7.5       5.2       1.0176       00       2.38266-02       1.00356       00         7.5       5.2       1.01266       2.53166-01       2.53166-01       2.53166-01         7.5       5.2       1.02566       00       1.02566-02       1.02566       00         7.5       5.2       1.02566       00       2.43266-01       2.53166-01       2.53166-01         7.5       1.02566       00       00	1       1       2       5       3       3       45       45       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	J.C. 1. 0.2	0.11291-01		4.1223E-01	3 <b>-</b> 9231E-02	7.9022E-01	
4.5. E. 3       b.1736-11       3.4615-20       8.45594-50         4.5. E. 2       b.1736-11       3.4615-20       8.45594-50         5.5. E. 7       3.4405-01       5.21364-20       8.95946-01         5.5. E. 7       3.4405-01       5.23354-50       9.53546-01         5.5. E. 7       3.4405-01       5.23354-50       9.53546-01         5.5. E. 7       3.4405-01       2.11056-01       2.31376-22       9.59546-01         5.5. E. 7       3.4405-01       2.11056-01       2.31376-22       9.59546-01         5.5. E. 7       3.4405-01       2.31376-02       9.59546-01       9.59546-01         5.5. E. 7       3.4405-01       2.31376-02       9.59546-01       9.59546-01         5.5. F. 7       3.4405-01       2.53346-02       9.59546-01       9.59546-01         5.5. F. 7       3.4405-01       2.54756-01       2.50376-02       1.03546-01         5.5. F. 7       3.44236-01       2.44526-01       2.45566-02       1.02546-01         5.5. F. 7       3.46236-01       2.45566-01       2.45566-02       1.02546-02         5.5.756-01       2.4556-01       2.45566-01       2.45566-02       1.02566       00         5.5.756-01       2.4556-01       2.45566-01	6.1       2       1.075-01       3.0615-02       8.0579-01         7.0       1.0       3.0017-01       3.0615-02       8.0579-01         7.0       1.0       3.0017-01       3.0615-02       8.0579-01         7.0       1.0       3.0017-01       3.0117-02       5.29354-01         7.0       1.0       3.0017-01       2.011910-01       2.93354-01         7.0       2       9.19411-01       2.011910-01       2.93454-01         7.0       2       9.19411-01       2.011910-01       2.93454-01         7.0       2       1.0016-01       2.93454-01       2.03454-01         7.0       2       1.0016-01       2.0100-02       2.93454-01         7.0       2       1.0016-01       2.0100-02       2.93454-01         7.0       2       1.0016-01       2.0056-02       1.00566         7.0       2       1.0016-01       2.03466-01       2.05146-01         7.0       2       1.0016-01       2.01056-02       1.00566       0.0056-02         7.0       2       1.011650       2.0016-02       1.00566       0.00566         7.0       1.021650       1.02266       2.05116-02       1.00566       0.00566	/+ ULE 62	3+52 07 -03	n na sean an	2.6733E-01	3.71696-02	8.2723E-01	· · · · · · · · · · · · · · · · · · ·
5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	5.5       5.100-01       5.20000-01       5.20000-01       5.20000-01         5.50000-01       5.00000-01       2.00000-01       2.20000-01       5.20000-01         5.50000-01       5.00000-01       2.00000-01       2.20000-01       5.20000-01         5.50000-01       5.00000-01       2.00000-01       2.20000-01       5.20000-01         5.50000-01       5.00000-01       2.00000-01       2.20000-01       2.20000-01         5.50000-01       5.00000-01       2.20000-01       2.20000-01       2.20000-02         5.50000-01       5.50000-01       2.20000-01       2.50000-02       1.000000-02         5.50000-01       5.50000-01       2.50000-01       2.50000-02       1.00000-02         5.50000-01       5.50000-01       2.50000-01       2.50000-02       1.00000-02         5.50000-01       5.50000-01       2.50000-01       2.50000-02       1.00000-02         5.50000-01       5.50000-01       2.50000-01       2.50000-01       2.50000-02         5.50000-01       5.50000-01       2.50000-01       2.50000-02       1.00000-01         5.50000-00       5.50000-01       2.50000-01       2.50000-01       2.50000-01         5.50000-01       5.500000       5.50000-01       2.40000-01	4.5 8 02	<b>5.</b> 5776€→31		2.09596-01	3.46136-02	8-55245-01	
5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010       5.010 <td< td=""><td>5.25       Y.44051-01       1.9366-01       3.01571-02       9.19356-01         5.51       0.79916-01       2.00916-01       2.91956-02       9.19466-01         7.5       0.79916-01       2.1003-61       2.91956-02       9.19466-01         7.5       0.7916       2.00916-01       2.91956-02       9.19466-01         7.5       0.7916       2.00916-01       2.91956-02       9.19466-01         7.5       0.7916       2.00916-01       2.91956-02       9.19466-01         7.5       0.7216       0.00       2.01036-01       2.01956-02       9.19456-01         7.5       0.7216       0.00       2.01036-01       2.01566-02       9.19456-01         7.5       0.7216       0.00       2.23046-01       2.010366-01       2.01566-02       9.19566-00         7.5       0.7246       0.00       2.23046-01       2.05066-01       2.05066-01       2.05066-01         7.5       1.02496       00       2.101366-01       2.101366-01       2.101566       00         7.5       1.02496       00       2.44016-01       2.60156-02       1.01566       00         7.5       1.02496       00       2.44516-01       2.448176-02       1.010566       00</td></td<> <td>4-0.E L2</td> <td>5-1-202-5</td> <td></td> <td>1 93775-01</td> <td>2 26185-03</td> <td>A DOFAELDI</td> <td></td>	5.25       Y.44051-01       1.9366-01       3.01571-02       9.19356-01         5.51       0.79916-01       2.00916-01       2.91956-02       9.19466-01         7.5       0.79916-01       2.1003-61       2.91956-02       9.19466-01         7.5       0.7916       2.00916-01       2.91956-02       9.19466-01         7.5       0.7916       2.00916-01       2.91956-02       9.19466-01         7.5       0.7916       2.00916-01       2.91956-02       9.19466-01         7.5       0.7216       0.00       2.01036-01       2.01956-02       9.19456-01         7.5       0.7216       0.00       2.01036-01       2.01566-02       9.19456-01         7.5       0.7216       0.00       2.23046-01       2.010366-01       2.01566-02       9.19566-00         7.5       0.7246       0.00       2.23046-01       2.05066-01       2.05066-01       2.05066-01         7.5       1.02496       00       2.101366-01       2.101366-01       2.101566       00         7.5       1.02496       00       2.44016-01       2.60156-02       1.01566       00         7.5       1.02496       00       2.44516-01       2.448176-02       1.010566       00	4-0.E L2	5-1-202-5		1 93775-01	2 26185-03	A DOFAELDI	
5:0:1:0:0       9:0:0:1:0:1       2:0:0:1:0:1       2:0:0:1:0:1       2:0:0:1:0:0         5:0:1:0:0       5:0:1:0:0       2:0:0:1:0:1       2:0:0:1:0:0       2:0:0:0:0         1:0:0:1:0       5:0:1:0:0       2:0:0:0:0       2:0:0:0:0       2:0:0:0:0       2:0:0:0:0         1:0:0:1:0       5:0:1:0:0       5:0:0:0:0       2:0:0:0:0       2:0:0:0:0       2:0:0:0:0         1:0:0:1:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0         1:0:0:1:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0       5:0:0:0:0       5:0:0:0:0       5:0:0:0:0:0       5:0:0:0:0:0       5:0:0:0:0:0:0       5:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	5:50:10       5:50:11       2:30:11       2:30:11         5:5:11       5:5:11       2:11:25:12       5:31:25:12         5:5:11       5:5:11       2:11:25:12       5:31:25:12         5:5:11       5:5:11       2:11:25:12       5:31:25:12         7:5:11       5:2:11       2:11:25:12       5:31:25:12         7:5:11       5:2:2:25:15       2:2:25:25:12       2:35:25:12         7:5:11       5:2:2:25:15       2:2:25:25:12       2:2:25:25:12         7:5:11       5:2:2:25:15       2:2:25:15:12       2:2:25:15:12         7:5:11       5:2:2:25:15:12       2:2:25:15:12       2:2:25:15:12         7:5:11       5:2:2:25:15:12       2:2:25:15:12       2:2:25:15:12         7:5:11       5:2:2:25:15:12       2:2:25:15:12       2:2:25:15:12         7:5:11       5:2:2:25:15:12       2:2:25:15:12       2:2:25:15:12         7:5:11       5:2:2:25:15:12       2:2:25:15:12       2:2:25:15:12         7:5:11       5:2:2:25:15:12       2:2:25:15:12       2:2:25:15:12         7:5:11       5:2:2:12       2:2:2:12:12       2:2:2:2:12         7:5:11       5:2:2:12       2:2:2:2:12       2:2:2:2:12         7:5:11       5:2:2:12       1:2:2:2:1:2:2:12 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
4.1       0.0       2.00981-01       2.00981-01       2.00981-01         7.1       0.0       2.00081-01       2.00081-01       2.00081-01         7.1       0.0       0.0       2.00081-01       2.00081-01       2.00081-02       2.00011-01         7.1       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0 <td>0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7-1-1-2-2</td> <td></td>	0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0.1       0						7-1-1-2-2	
7       UC       Y. Yaste-OI         7       UC       Y. Yaste-OI         7       UC       Y. Yaste-OI         7       UC       Y. Yaste-OI         7       UC       Y. Yaste-OI         7       Z. Yaste-OI       Z. Syste-OI          Syste-OI         7       Z. Yaste-OI       Z. Syste-OI       Z. Syste-OI       Z. Syste-OI         7       Z. Syste-OI       Z. Syste-OI       Z. Syste-OI       Z. Syste-OI       Z. Syste-OI         7       Z. Syste-OI	7       UC       9.9946E-01       2.0598E-01       2.0598E-01         7       UC       9.9446E-01       2.0598E-01       2.9546E-01         7       UC       1.0035E       0.9546E-01       2.0598E-01       2.0595E-01         7       UC       UC       1.0035E       0.9546E-01       2.0534E-01         7       UC       UC       UC       0.9546E-01       2.0534E-01       0.0356E-01         7       UC       UC       UC       UC       0.0356E       0.0356E       0.0356E       0.0356E       0.0356E       0.0356E       0.0356E       0.0356E       0.0356E       0.01056E       0.01056		10-01510-5	◆↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓	10-11000-2	20-35826-2	9.51:0E-UI	
75.       5.1705F-01       2.1703F-01       2.3734F-02       9.9534F-01         75.       5.2       1.5554F-02       9.9534F-02       9.9534F-01         75.       5.2       1.5554F-02       1.5554F-02       9.9545F-01         75.       5.2       1.5554F-02       1.5554F-02       1.5554F-02         75.       5.2       1.5154F-01       2.5594F-01       2.5595F-02       1.5034F-00         75.       5.2       1.511F-02       1.0136F-00       2.5595F-01       2.5595F-02       1.0135F-00         55.5       5.2       1.5214F-01       2.5595F-01       2.517F-02       1.0131F-00       0         55.5       5.2       1.5214F-01       2.4517F-01       2.5932F-00       2.9431F-01       2.4617F-02       1.0141F-00         55.5       5.2       1.5234F-00       2.4531F-02       1.0245F-00       2.4531F-02       1.0245F-00       2.4531F-02       1.0245F-00       2.4531F-02       1.0245F-00       2.4531F-02       1.0245F-00       2.4531F-02       1.0245F-00       2.4532F-00       2.4532F-02       1.0245F-00       2.4532F-01       2.4532F-00       2.4532F-00       2.4532F-01       2.4532F-01       2.4532F-01       2.4532F-02       1.0245F-01       2.4532F-01       2.4532F-02       1.0245F-01 <td>75:       5:       9:9:9:6:6:0       9:9:9:6:6:0         75:       5:       1:0:0:6:0       9:9:9:6:6:0       9:9:9:6:6:0         75:       5:       1:0:0:6:0       9:9:9:6:6:0       9:9:9:6:6:0         75:       5:       1:0:0:6:0       1:0:0:6:0       9:9:1:6:0         75:       5:       1:0:0:6:0       2:0:0:6:0       0:0:0:6:0         75:       5:       1:0:0:6:0       2:0:0:6:0       0:0:0:6:0         75:       5:       1:0:0:6:0       2:0:0:6:0       0:0:0:6:0         75:       5:       5:       2:0:0:6:0       1:0:0:6:0         75:       5:       5:       5:0:0:6:0       1:0:0:6:0         75:       5:       5:0:0:0       5:0:0:0       1:0:0:6:0         75:       5:0:0:0       2:4:0:0       1:0:0:0:0       1:0:0:0:0         75:       5:0:0:0       2:4:0:0       1:0:0:0:0       1:0:0:0:0         75:       1:0:0:0:0       2:4:0:0       2:4:0:0       1:0:0:0:0         75:       0:0:0:0       2:4:0:0       2:4:0:0       1:0:0:0:0         70:       0:0:0:0       2:4:0:0       2:4:0:0       1:0:0:0:0         1:0:0:0:0:0       0:0:0:0       0:0:0:0       &lt;</td> <td>51 L 52</td> <td>9.14265-61</td> <td></td> <td>2.C698E-01</td> <td>2.81285-02</td> <td>9.69465-01</td> <td></td>	75:       5:       9:9:9:6:6:0       9:9:9:6:6:0         75:       5:       1:0:0:6:0       9:9:9:6:6:0       9:9:9:6:6:0         75:       5:       1:0:0:6:0       9:9:9:6:6:0       9:9:9:6:6:0         75:       5:       1:0:0:6:0       1:0:0:6:0       9:9:1:6:0         75:       5:       1:0:0:6:0       2:0:0:6:0       0:0:0:6:0         75:       5:       1:0:0:6:0       2:0:0:6:0       0:0:0:6:0         75:       5:       1:0:0:6:0       2:0:0:6:0       0:0:0:6:0         75:       5:       5:       2:0:0:6:0       1:0:0:6:0         75:       5:       5:       5:0:0:6:0       1:0:0:6:0         75:       5:       5:0:0:0       5:0:0:0       1:0:0:6:0         75:       5:0:0:0       2:4:0:0       1:0:0:0:0       1:0:0:0:0         75:       5:0:0:0       2:4:0:0       1:0:0:0:0       1:0:0:0:0         75:       1:0:0:0:0       2:4:0:0       2:4:0:0       1:0:0:0:0         75:       0:0:0:0       2:4:0:0       2:4:0:0       1:0:0:0:0         70:       0:0:0:0       2:4:0:0       2:4:0:0       1:0:0:0:0         1:0:0:0:0:0       0:0:0:0       0:0:0:0       <	51 L 52	9.14265-61		2.C698E-01	2.81285-02	9.69465-01	
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0.1       0.2       1.0       0.2       2.3446E-01       2.5559E-02       1.00         0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5         0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5         0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5       0.5 </td <td># 0 F 02       1.0136 00         # 0 F 02       1.0146 00         # 0 F 02       1.0146 00         # 0 F 02       1.0246 00         # 0 F 02       1.0246 00         # 0 F 02       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00</td> <td>745 1 52</td> <td>1.01.4356 13</td> <td></td> <td>7 2978F=01</td> <td>2.60105-05</td> <td>1 0.2 2 2 2 2 0</td> <td></td>	# 0 F 02       1.0136 00         # 0 F 02       1.0136 00         # 0 F 02       1.0136 00         # 0 F 02       1.0136 00         # 0 F 02       1.0136 00         # 0 F 02       1.0136 00         # 0 F 02       1.0136 00         # 0 F 02       1.0136 00         # 0 F 02       1.0146 00         # 0 F 02       1.0146 00         # 0 F 02       1.0246 00         # 0 F 02       1.0246 00         # 0 F 02       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00         # 1.0247 00       1.0246 00	745 1 52	1.01.4356 13		7 2978F=01	2.60105-05	1 0.2 2 2 2 2 0	
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INSULIN LOAD TEST (778 ng/min)

FIGURE 23c (1)

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						3.58246 01	8.72255-31	
2.56565       01       2.56986       01       5.01374-01         1.1106       01       2.0505       01       2.6598       01       5.01374-01         1.1106       1.100246       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016       01       3.00016			-7.3332F UD		2 2091E 0	3.54246 01	8.1412E-01	
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5.6746       5.6746       5.24516       5.5566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566       5.25566	3.35576       3.57746       3.59546       3.59546         4.7751       3.55796       3.55756       3.55756       3.55756         4.7751       3.7576       3.25516       3.55756       3.55756         4.7751       3.7576       3.25516       3.55756       3.55756         4.7751       3.7576       3.25516       3.55756       3.55756         5.7576       3.7576       3.25516       3.55756       3.55756         5.7576       3.7576       3.25546       3.55756       3.55756         5.756       3.5576       3.55766       3.15776       3.55756         5.756       3.55566       3.55646       3.15756       3.15756         5.756       3.55566       3.55646       3.15076       3.15756         5.75646       3.55566       3.55566       3.15076       3.15756         5.75756       3.55566       3.55566       3.15076       3.15076       3.15076         5.75756       3.55566       3.55566       3.15076       3.15076       3.15076       3.15076         5.75756       3.55566       3.55566       3.15076       3.15076       3.15076       3.103766       3.103766       3.103766       3.103766       3.103766 <td></td> <td>2.2729F 00</td> <td></td> <td>4.69555</td> <td>2.6226E 01</td> <td>8-13496-01</td> <td></td>		2.2729F 00		4.69555	2.6226E 01	8-13496-01	
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56000 000       1.000000 000       5.44376 000       9.74546 000         56000 000       1.000000 000       5.44376 000       9.74546 000         56000 000       1.00000 000       5.44376 000       9.74546 000         56000 000       1.00000 000       1.00000 000       5.44376 000         75000 000       1.00000 000       1.00000 000       1.00000 000         75000 000       1.00000 000       1.00000 000       1.00000 000         75000 000       1.00000 000       1.00000 000       1.00000 000         75000 000       1.00000 000       1.00000 000       1.00000 000         75000 000       1.00000 000       1.00000 000       1.00000 000         75000 000       1.00000 000       1.00000 000       1.00000 000         75000 000       1.00000 000       1.00000 000       1.00000 000         75000 000       1.00000 000       1.00000 000       1.00000 000         75000 000       1.00000 000       1.00000 000       1.00000 000         75000 000       1.00000 000       1.00000 000       1.00000 000         75000 000       1.00000 000       1.00000 000       1.00000 000         75000 000       1.00000 000       1.00000 000       1.000000         750000 000		20.3.0.1.	2.5506E 01	· ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	+ 5×2450E 0	2.3554E 01	9.3512t-01 0 501:5-01	
3.4523       51.4 × ×         3.4523       51.4 × ×         3.4523       51.4 × ×         3.4523       51.4 × ×         3.4523       51.4 × ×         3.4523       51.4 × ×         3.4523       51.4 × ×         3.4523       51.4 × ×         3.4523       51.4 × ×         3.4523       51.4 × ×         3.4524       51.4 × ×         3.4525       51.4 × ×         3.4525       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       51.4 × ×         3.444       <	31.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.3531       51.24517       01       5.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.48376       01       2.44316       01       2.44316       01       2.44316       01       2.44316       01       2.44316       01       2.44316       01       2.44316       01       2.44316       01       2.44316       01       2.44316       01       2.44316       01       2.52516		2.259715 01		4 10401 U	2.42456 21	9.24125-01 9.76735-01	
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## Table III

## Non-Conforming Mneumonic Terms

TERM	DESCRIPTION
A, B, C	Step functions used to generate INJECT timing waveshape
AAN	Normalized amino acid concentration in the liver
AR	Rate of glucagon secretion from pancreas (ng/min)
BRIVC	Blood flow in inferior vena cava (ml/min)
E	Base of natural logarithm
EWM «	Quantity of glycogen that has been produced from glucose in the muscle
FACTOR	Factor of the variable (GR22L1) which is limited by the function (GLGL)
GLGL	Limit function of the term (FACTOR)
GLOAD	Glucose load (mg/min)
GLUGLY	Limit function of the factored term (GLYSTO) for the variable (SEW3L)
GLYSTO	Factor of variable (SEW3L) which is limited to pro- duce (GLUGLY)
GRDELT	Net rate at which the glucose in the blood is chang- ing (mg/min)
GRIN	Total rate at which glucose is being put into the blood (mg/min)
GROUT	Total rate at which glucose is being removed from the blood system (mg/min)

# Table III (Continued)

## Non-Conforming Mneumonic Terms

TERM	DESCRIPTION
GR1C	Rate at which blood is transporting glucose into the blood plasma volume (VIC) of the head.
GR22L1	Rate at which glycogen is converted to glucose by the liver (mg/min)
GR22L2	Rate at which glucose is produced from amino acids by the liver (mg/min)
GR22L3	Rate of glucose production from lactate in the liver (mg/min)
GR22L4	Rate of glucose production from glycerol in the liver (mg/min)
GW22L1	Quantity of glucose produced from glycogen by the liver (mg)
HEPART	Blood flow in hepatic artery
НК	Plasma ratio, ratio of blood plasma to whole blood, = <u>100 - Hematocrit</u> 100
ILOAD	Insulin load (ng/min)
INJECT	Timing waveshape used to control injection of either glucose or insulin into model
IR	Rate of insulin secretion from pancreas (ng/min)
LAR	Limit function for (AR) term
LIR	Limit function for (IR) term

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