

## W&M ScholarWorks

Oduduwa & Ita Yemoo Archeological Site

**Research Centers & Programs** 

2022

## IFE-Sungbo, Notebook No. 2, 2022

Gérard Chouin William & Mary, glchouin@wm.edu

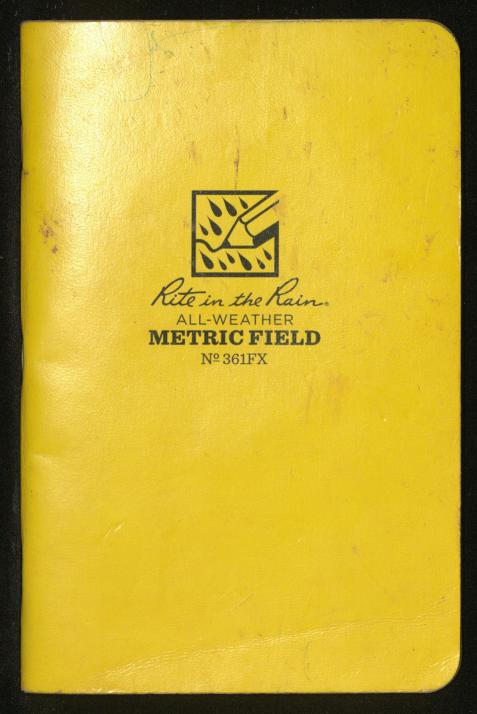
Follow this and additional works at: https://scholarworks.wm.edu/odu\_arch

Part of the African History Commons, and the History of Art, Architecture, and Archaeology Commons

#### **Recommended Citation**

Chouin, Gérard, "IFE-Sungbo, Notebook No. 2, 2022" (2022). *Oduduwa & Ita Yemoo Archeological Site*. 16. https://scholarworks.wm.edu/odu\_arch/16

This Field Notes is brought to you for free and open access by the Research Centers & Programs at W&M ScholarWorks. It has been accepted for inclusion in Oduduwa & Ita Yemoo Archeological Site by an authorized administrator of W&M ScholarWorks. For more information, please contact scholarworks@wm.edu.





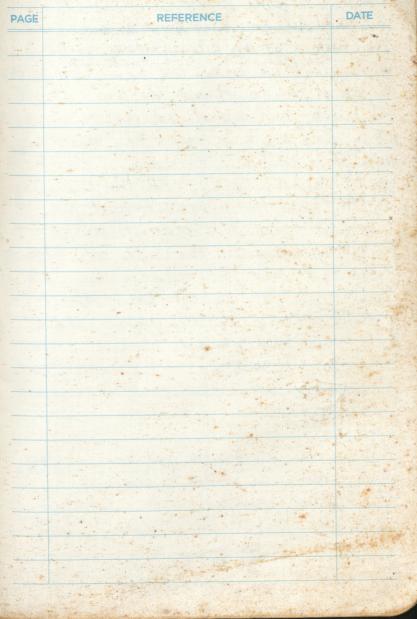


Name	
Address	
Phone	

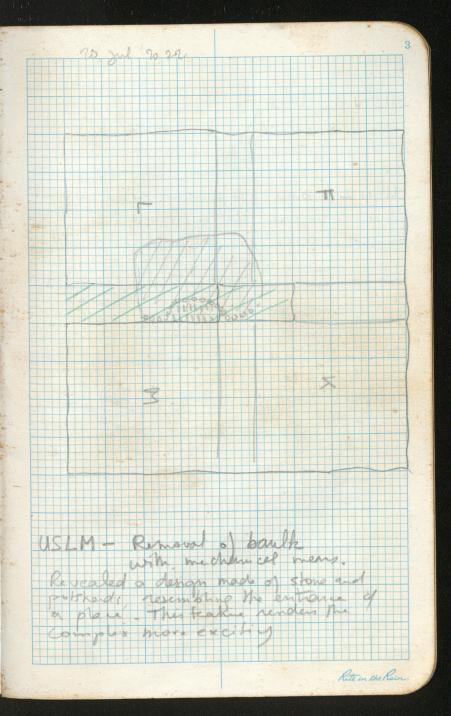
Project \_



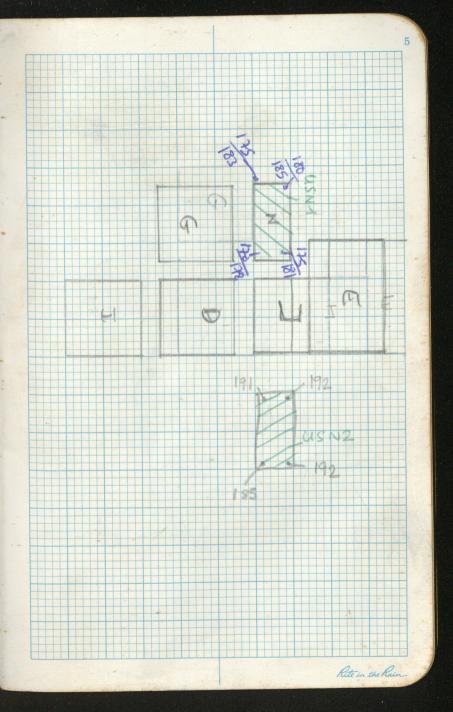
# CONTENTS



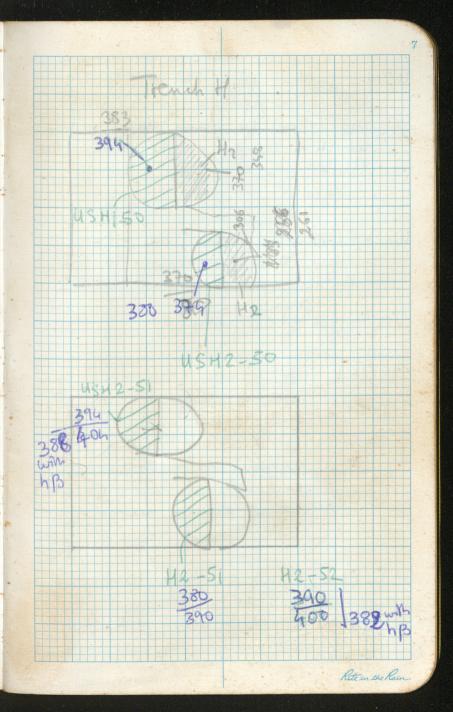
19 Jul 2022 Oduderena where. We und the exceivator train ITB to grade the surface of the site, bohing for the limits of the unit we excerted tom 2019 to 2020. By hand, we outlined the limits of all the unit and hired laborers to employ the till in two units - Trench H, where we intend to continue excave ting the two Small kahnes (pits), and the complex KLM with the payements and pit-We are successful beyond my expectations - All the unit are clearly laid out and we retrieve our old unit in tarly good state of preservation under the plastic check that we had placed. 20 Jul 2022 132 We remove the baugh and like usually everything we readed to see was under the bunch !!! We note that the orientation is poughly towards the worth



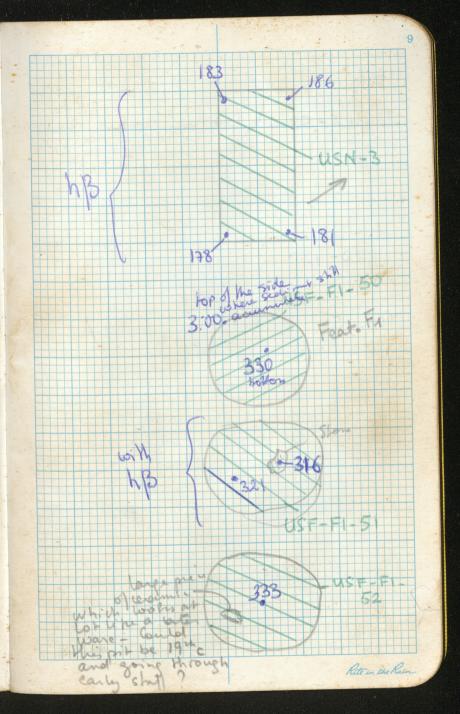
USNI. Dark USN'2 brown becoming reddeth towards he west - grant with books like he ordinary scatter of he later scripalize - dur ong grand. deflater midden deports



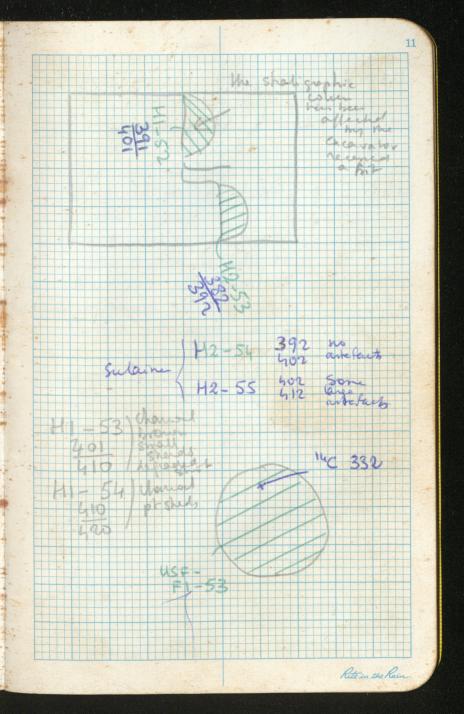
21 Jul 20.22 hal 1.29 US HI - 50 - lots of hand two potters, smell in size, Soft soil brownink soil so getting to reed USH2-SD - lots of chansal de caying bones, ceranis USHI-SI hB 111 -18 USH1- 52 USH2-51 tooks like we are reaching 4542-52 kapine. Aller HI HR 52 we use the excavator to go down to crable us work down on the pits lot of dremmy needed. All M./ Ha samples are bagged tor Robaha



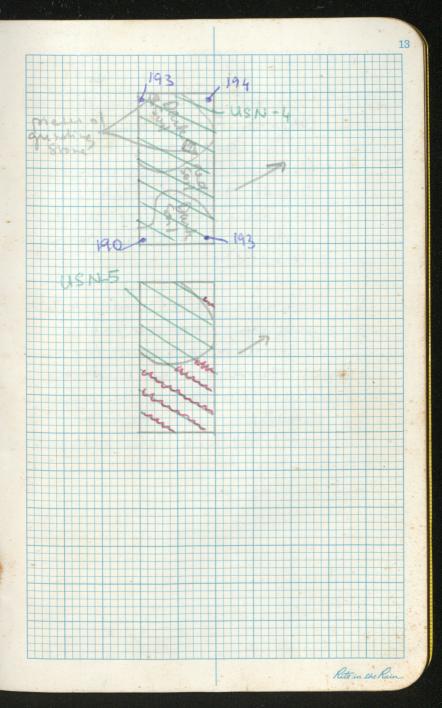
8 USN-3: Noxt level We reach the afternative red and black shall sol we follow the pasts dark soit which is deeper on the eastern gide (eremis - One lithic (hammer) bugged USF-FI-50 - Sider of the pitadout 30 cm - we explore to final The rim, no more that 10 cm - 300 - 330 -An Argged for floration 1=020 We use the excavator to remove about 50 cm a dop son - We grab Ceramits on the way without being extensibil and without using sieves lots of during needed USF\_FITSI we go down 10 cm meet a store on the your Soil is reddich brown with some All bagged for floration -



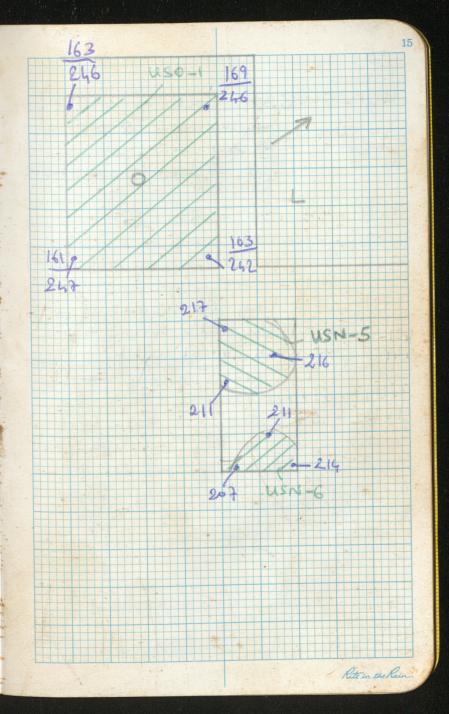
391 USH2-53 looks, like we hear hed - 1 the bottom of the um r. Shahqueshy might 41-55 : 420-430 very large potcherds H2- 56 412-422 H1-56 = brown soil 430-460 getting down 



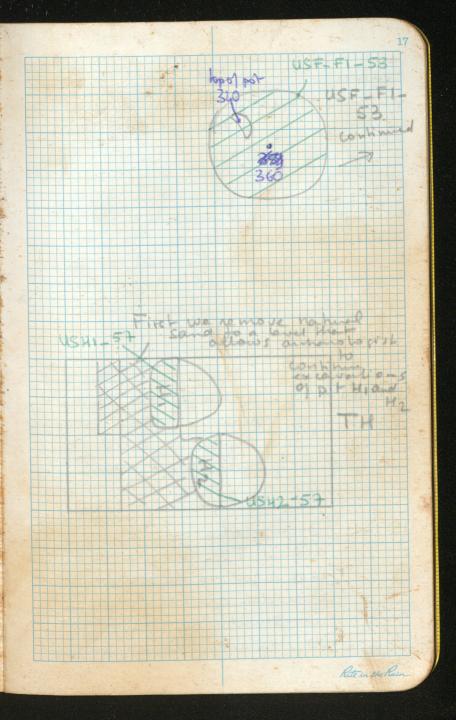
12 USN-4: we stamble on possible pits that we decide to - handle separately USN 5 Darks patch of spil in the western half of the unit - we shack it this is not a pit we note the presence of two hagments of quinding store (may be of the same grinding store) to be continued tomorrow



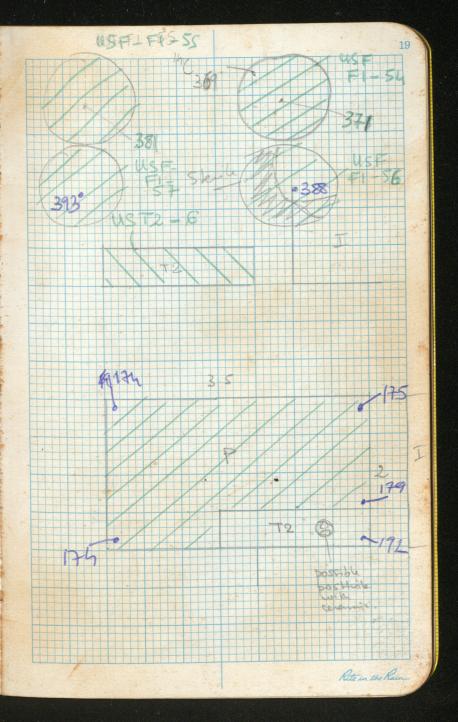
14 22 Jul 2022 211 USOI yesterday, we opened this alge uniF 2mx 2m 60 in the south of whit has We used the excavator to Greak ground We continue cleaning work today - all of this remains level 1\_ USNS Continuation of work started. yestenday on excavating Relexisely dark depression with topment ally for moterne p of grinding stone that we believe are part of the upper deflated middlen deposit appliated with later occupation USNG



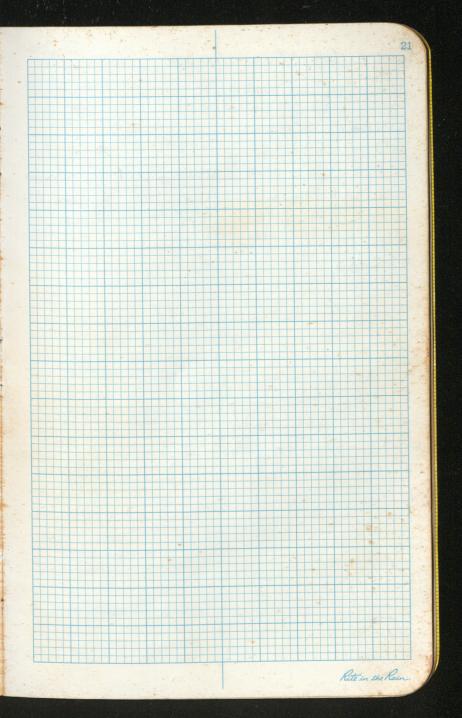
teature 53 timishing and taking USF\_F pot to soil measurements in poto next to pavements - loshing at the pot, it doen to ppear moder 1-57 100 + 339 - = 439 HZU Large have come to so to possible burrow we stop at 469 - 58 Very large fragments of pot, 105 of charceal - burrow means 439that levels 57 - 61 with be Goes- contam notion and would be beller heater as one would level 449 USHI - 59=449-459 . USH2-57-90+1343 434-444 channel but les - cart site Gravelin, possiple edge US H2 - 58 large Shards 444-454 USH2-59 Some large sterds po milly getting close to 146 343 the end of the unit. at 111 454-464 461



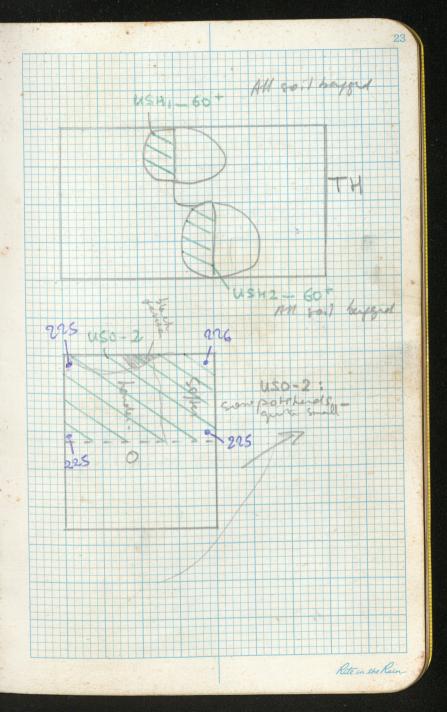
Feature USF- F1 - 54-1 in-sity charcoal sample John for 14C UST2-6 We open trench 2 and we do a general cleanup - Here, the idea is to use the excavator to pull on a Smell surface to refieve the surface of the pletform and find its limits USF\_ F1 - 55 Getting to some harden deposity, possibly bottom of pit, but we decide to \* probe down more USP-Opening of a new unit around T2 - We use the excavator to descend to level of reddish gravelish clay we stumble on on site pot-We stop and clean up whit-



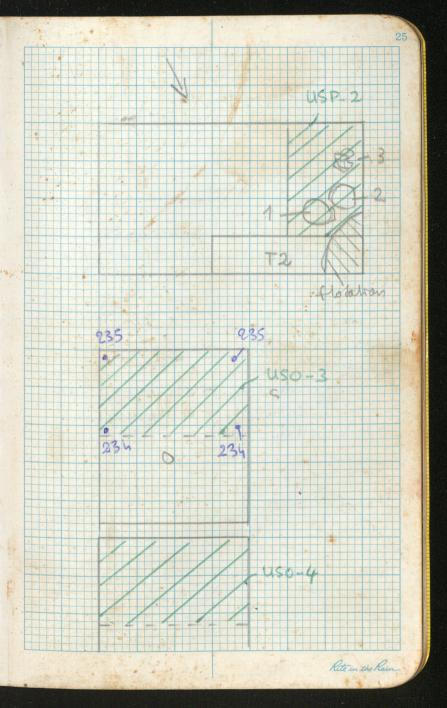
20 USF\_F1-56 More than half of the pit is now Sociale day, while this seems to Se quite some fill in the wall of the port - . We are going to get to another level in the soft part of the and to check of we reach the bottom -if we don't, we will have to work on ceptoning the walls of the pit-



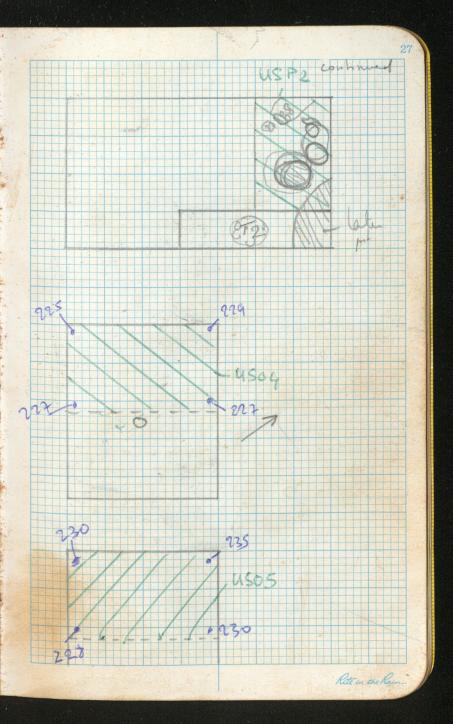
23 JUL 2022 bund on reading. 22. Jul. 2022 USHI- -Some Small Barda Sonth End of Lole -60 - 459 - 469 nich war. brown - changesh stichen 61 - 489 - 479 62 479- 689 Lo trafile shuels not in 61\_ Chape rim 63-489-499. 64 - 699 Some charioan backmant sparendy. BUILER bund readeren USH2 large sherels. 60 Statehiel on early 464-474 charvent - Reen 61 474-484 to be coming insinch 62 . 484-494 artifants and sin Pretent the part Some chite bocc brann / grein with potten handles yellow with som antihust. mange - Stuth.



USP2 : 1 m limit for encavation , ant we find 3 distinct for pats labelled A 1,2,3\_ USP2-1/2/3 Pats are in situ , and there is also an accumulation of middle - size stores in the Souther part of he un F - " " pot 3 [inviten one] USOB : moving to another spir level. 1 Small precess Ceramic with 「「「 Some perfor hered and channel black son mixed with rad soil (mille - fur he / lamellation) ...



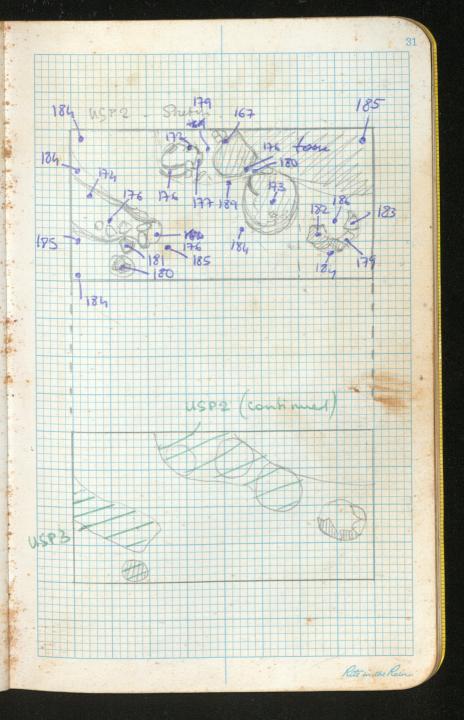
25 Jui rore 17,1.13 USP2 continued: exception of area with in site pottery USOU: we go to pavement. continued Actually use tind ho: pavement - only red sort and some noch from tunderly of sub soil emerging. USOS . J We decide to start excarating the other half of the cent. will be usos



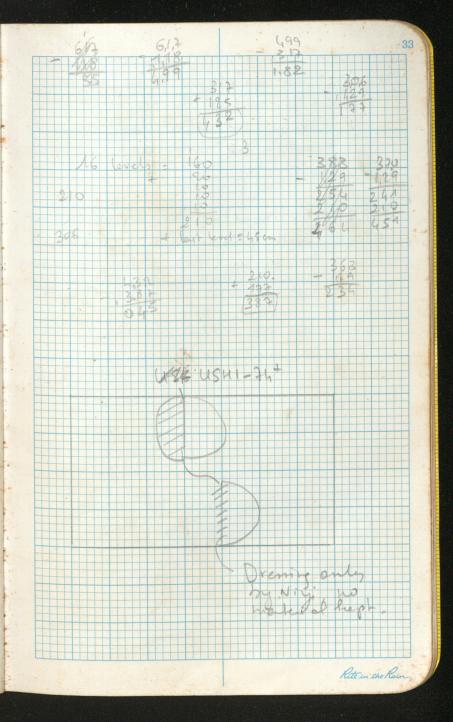
US42 -63 150 - 160 + 3 3 494-504 64 - 504 - 514 - light Brown Soft with some matural (Ceramit ) come channel 1977m and precesso) paciple shalles. 343 65 - 514-524 boominuel with some material 66-524-534 7 ekenter 2004. 330 67 - dente, level 534-551 68-554-564 69 56 - 574 the 70 - 574-584 71 - 584-620) Gentled HSH1. 65 marinith Soil and chan is 65 AND AND PAR 67 68 69 10 71 22 73 - Starting 110 m from meil.



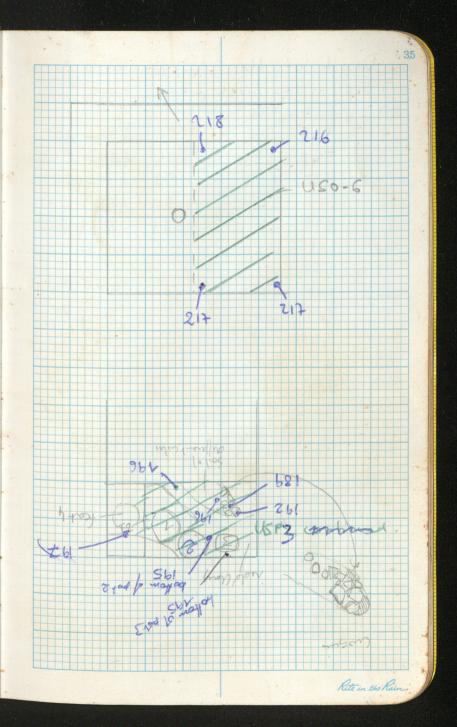




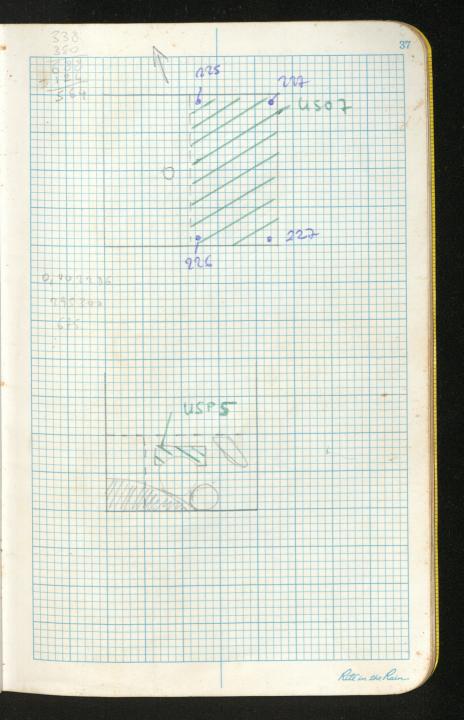
· 26 jul 2022 126 Depth of Hg; = 317 cm + 125 432 cm mate level 71 = 387 - 432 level 70 = 377 - 387 level 69 ... 367-377 63 - 357 - 367 1 67 - 337-357 1 66 = 327-337 65 : 317-327 64:307-317 63: 297-307 62: 287-297 60 : 277-287 60: 267-277 59:257-267 58: 247-257 57: 237-247 56: 227-237 55 : 217-227 11 54: 207-217 1 53: 197-207 12 52 . 2 187-192 11 51: 177-187 11 11 50: 167-177 below the surface,

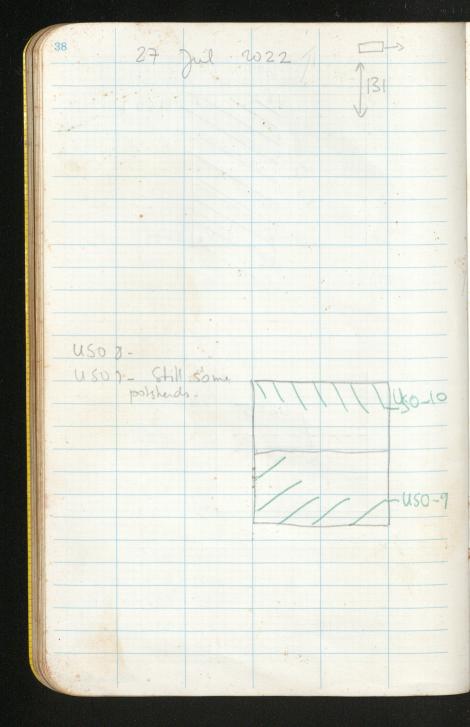


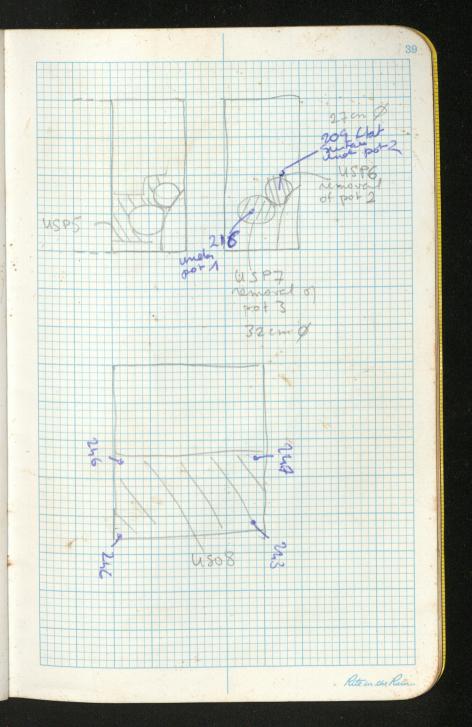
34. USOG We go slown to an on the The side of the wint: Same mixed of plank renning apartiches and reddes h gravelish day USP2 continued - Cleaning of context with pot in site - preparing for pricture. After pricture we remove feature 4 (thept together, and feature 3. (pot smentual) -s soit supt for flotation. We go lo con down USUT (see heat page)

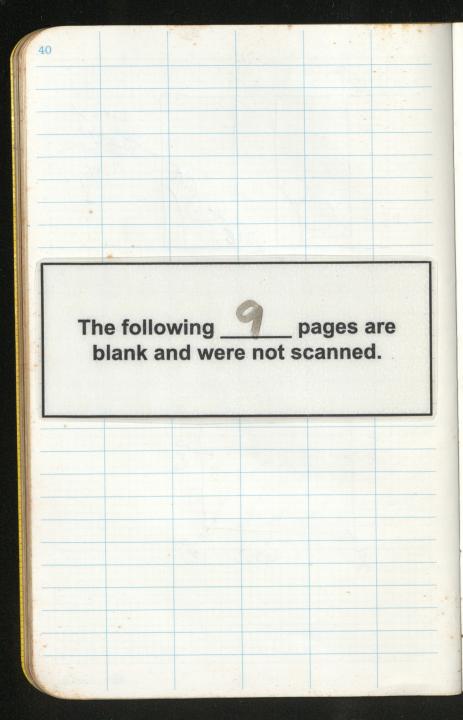


36			338		00
. De	epth of	Ha	350		
	64m -	> reach	botton		•
. 80 ;	548-	564			
29 :	538-	548.	55	298-	308
78 .	528.	- 538	54	288-	298
	518 -		53	278-	288
76 :	508 -	518		268	278
75 :	498 -		-51	258	- 268
74	488 -	498	50	248	- 258
	478.				
	463 -	478			
71 ;	458 -				
+0 :	448-	458			
69 :	438 -				•
68 :	428 -				
67	418 -				<u>t</u>
- 66	408-				
65.	398 -				
64	388-				
63	378	388			
62	368 -			1	
61	358 5				
60	348.				• 1
59	338 -			14.44.5	
58	328 -		1-1836		
57	318-			Cale and a state	
.56	308 -	318			
f					











## **DEFYING** MOTHER NATURE<sup>®</sup>

**SINCE 1916** 



All components of this product are recyclable

#### Rite in the Rain

A patented, environmentally responsible, all-weather writing paper that sheds water and enables you to write anywhere, in any weather.

Using a pencil or all-weather pen, *Rite in the Rain* ensures that your notes survive the rigors of the field, regardless of the conditions.

#### © 202

JL DARLING LLC Tacoma, WA 98424-1017 USA www.RiteintheRain.com

Item No. 361FX ISBN: 978-1-60134-185-3

