/	91	BINE PASS CHORMSE BASIN LOC			BORING	3 NO.	7.5.7 	2				
ОЕРТН РТ.		DESCRIPTION OF MATERIAL SNOTH	UNIT DRY WT		PL.		70 77	eTROMETER  1.5 2  WATER CONTENT, 9	0 2		.o Judo Judo Judo Judo Judo Judo Judo Jud	ELEVATION P.F.
ö		SURF EL:	5-		1	+	0	50 4		o 6	50 I	3
- 5	C	Gray to track Gray, sondy Glay, 1/30 ft		0	- di:	turk	ed			•	°75:4	•
-10-	CH	0-35-75								+701		
-15-		Gray, Glay 0-7-93 V/30FF	K	000					+13 (100	o, 6 (8)	•113.0 •99.8 •104.2	
- 20 - 25	nj L	Gray, Sandy Clayey 5114 L.5-40 049-52						• ‡	et			
-30-	Ci	Gray, sonsy Clay 0-4357					(v	+ •				
-35-		Gray Clay W/Shell 5-2-93	880 Kg	00					•		80,0	
-40-	CH	VISOFF to medicani	3000	0	9 9	<b>γ</b>			73		+10	5.0
45-	)	Graffo Brawk!	3 XX 5.3		•	,				•83.5	. 99.3 +124	.0
- 50	H.	50 FF ME discord	3000	k i	. 0			DATE	1	900	• 75.8	
SWN ZZ A	266 (C	Completion to pin 3	17/10	0								

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							····		HOLE	HO	3ST-6			
		DEPARTI	MENT OF TH	IE ARMY		1. PROJ		Bosi-	n Cohina	Daga	SHEET	OF		
DIVISION Southwestern						Anchorage Basin, Sabine Pass  2. LOCATION (Coordinates of Station)								
INSTALLATION Galv Dist, Eng Div							Offset 10' SE							
DRILLING LOG							3. DRILLING AGENCY U. S. Army Corps of Engineers							
#- HOLE	NO. (A*	3ST		title and fil	e No.)	5- NAME OF DRILLER Smith								
6.			ECTION OF			7• TH10	KNESS		8. DEPTH		9- TOTAL			
VER	VERTICAL INCLINED VERTICAL					OF (	OVER-		DRILLED INTO ROC	ĸ	9- TOTAL DEPTH O HOLE	52.0		
10. SIZE Shelby			T	11. DATUM FOR		1 SHOWN	12-	MANUF	ACTURER'S DI	ESIGNAT	ON OF DRILL	-		
13 - TOTA	L NO. OF	OVERBL	RDEN SAMPL		14- TOTAL NO. CO		15. ELE	V.	16. STARTED	DATE	HOLE			
17. ELEV	7 Jars		18. TOTAL	14 Cont CORE RECOVERY	BOXES FOR	19. SIG	WAT	ER	14 M		14 Mar	1963		
			BORING	G (%)			· .	2 B Z V						
ELEVATION	DEPTH	LEGEND	CLA	SSIFICATION OF	MATERIALS		RECOV.	SAMP	E (Drilling	time, w	MARKS eter loss, , if signif	depth of		
0.0	2.5 -			andy clay,	grass r	oots	1	1						
	_		٦	v/soft					Jar 1					
2.5	5.0			ray silty o	lay		1							
1	=	v/soft							Cont.	1				
5.0	10.0		7	mucky sandy	clay							ļ		
	_		same as	s below					No sampi	le		E		
10.0	13.0		Dark g	ray sandy o	lay				Jar 2					
13.0	15.0		Rlank .	silty clay	c Ilemp	ho11						-		
		}		v/soft	omett 2	**CTT			Cont.	2		ļ		
15.0	17.0		C***** 0.	ilty clay,	ahall .	/				^				
			Gray S.	ricy clay,	sherr,	V/SOIL	1		Cint.	3		ļ		
17.0	19.0		Same as	s above, v/	soft		1		Cont.	4		Ī		
19.0	21.0		Gray sa	andy clay,	shell				Jar 3			ļ		
21.0	23.0		Grav sa	andy clay,	shell				Jar 4			ŀ		
	<u>-</u>	in in the same for	and the second second	and the second of the second	and the second of the second	produce a second			The second secon	······································	•	ţ		
23.0	25.0 -		Gray c.	layey sand,	shell	`			Jar 5			ţ		
25.0	26.0		Same as	s above,					Washed			Ī		
26.0	28.0		No reco	overy, gray	fine s	and						ļ		
_	=		some sl						No samp	ole		F		
28.0	30.0	er	Gray si	ilty clay,	muck, v	/soft			Jar 6	****		ŧ		
30.0	32.0 -		}		-							F		
30.0	32.0 =		Gray Si	ilty clay, v/soft	snell f	ıne	·		Jar 7			ŧ		
32.0	34.0 -		Connect of	. 1 1 .	, c.					_		F		
			Gray SI	ilty clay,	v/sort				Cont.	5		Į		
34.0	36.0		Gray si	ilty clay,	v/soft				Cont.	6		<u> </u>		
36.0	38.0		Gray si	ilty clay,	shell,	soft			Cont.	7	0.25	E		
38. 0	40.0 -		Same as	above, so	ft				Co=+	۶		<u> </u>		
									Cont.	Ü	0.25	E		
40.0	42.0		Gray si	ilty clay,	shell, s	soft			Cont.	9	0.25	Ē		
42.0	44.0		Gray si	ilty clay,	shell, n	ned	1		Cont.	iO	0.50	F		
44.0	46.0 <u>-</u>		Grav to	brown sil	tv clav							E		
			-	wood, soft	~ ,				Cont.	11	0.25	F		
46.0	48.0		Brown s	silty clay	rotten w	rood						Ē		
			me		<b></b>	· + - <del>-</del>			Cont. 1	.2	0.50	<b> </b>		
48.0	50.0	,	Grav si	ilty clay,	rotten w	rood						F		
				med	V				Cont. 1	.3	0.50	Ė		
50.0	52.0 <u> </u>		Same as	above, so	ft				Cont.	<b>1</b> 4	0.25	F		
									Jone.	<b>-</b> -T	U . 43	E		
•	= =		Bottome Water 0	ed in above								F		
ENG FORA		(EM 11	10-1-1801)	PREVIOUS EDIT	TION MAY B	E USED	6	ROJECT	Anchorag	e Bas:	Ln. HOLE I	3ST-6		
1 MAR 61	1030	TRANS	LUCENT	UNTIL EXHAUST	red.		·		Sabine P	ass	HVLE I			
										ليو صوب				