ORING LOG



FROEHLING & ROBERTSON, INC.
FULL SERVICE LABORATORIES . ENGINEERS & CHEM "OVER ONE HUNDRED YEARS OF SERVICE"

Pc 33-783 Q-73-329

Report No.	Q-73-	.329 Vc	33-7 3,3	1881			-	DATE	November	9. 1989
Cilent:	Allie	d Terminals		4276239	ź. 3	4	14617	79,21		-, -, -, -, -
roject:	Allie	d Terminal E	xpansion - S	eaford, Delav						
Boring No.:	B-7	Total Depth:	30.5-ft Eleva	ition: INA		Locati	on: Lo	wer Term	inal	
Type of Borin	ng: Hol	low Stem	Started: 10	-28-89 Com	pleted: 1				ddie	
Elevation	Depth 0.0	DI	ESCRIPTION OF MATER (Classification)	IALS	Sample Blows	Sample Depth (Feet)	PID		REMARKS	
Ţ	1.0		, very soft,	organic (OL)(PT)	3 3-1 1	1.5	0		ROUNDWATER	
	3.0	Brown to d	ark brown, w with a trace	et, loose,	1-2	3.0	0	ŀ		ompletion. trace silt
	6.0		n to light b		5 4-6 0	6.0	0			(SP-SM)
			nse, fine to ce silt and		3-7 6 6-5	7.5 9.0	0	the f	ield by	the client
<u>I</u>	Ē			•	1-1	10.5	0	[0] -	PID Fie	ld
	ュ							•	headspac	e,
	13,0			dense, fine with a trace (SM)	4 8-5	15.5	0		ppm uni	is
No. Company	17.5		wet, med.		44-4	20.5	0			
	باسساسه		to orange, ense, fine Sa	AND with a	0 10-15	25.5	0			
	30 11	Paulus harra			13 16-20	, 30.5	0	~ .		
on is	Hunli	soring term	ninated at 30	<i>y.3</i> -1eet						
	111111	· .								