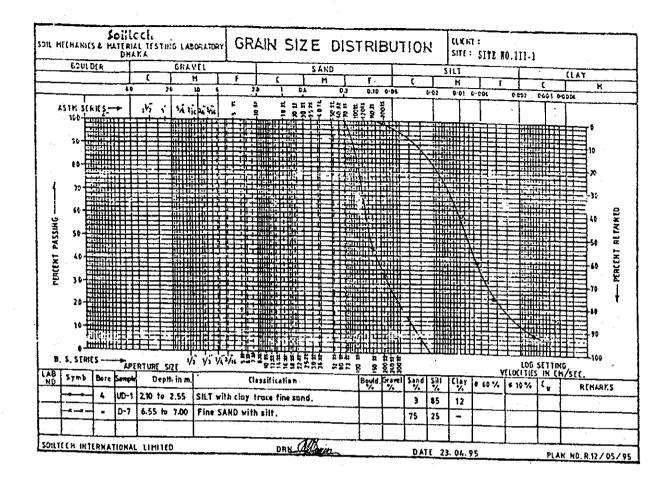
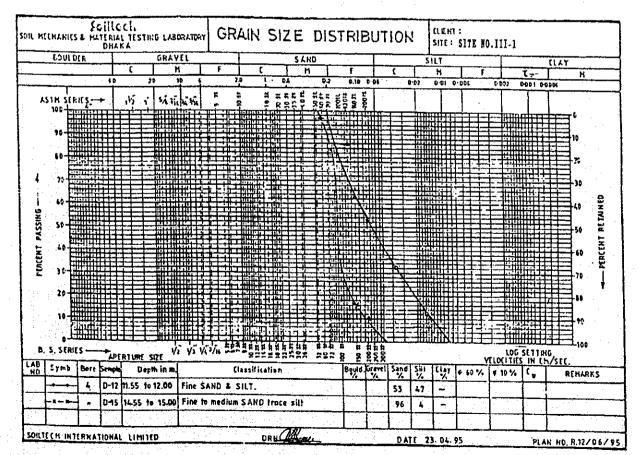
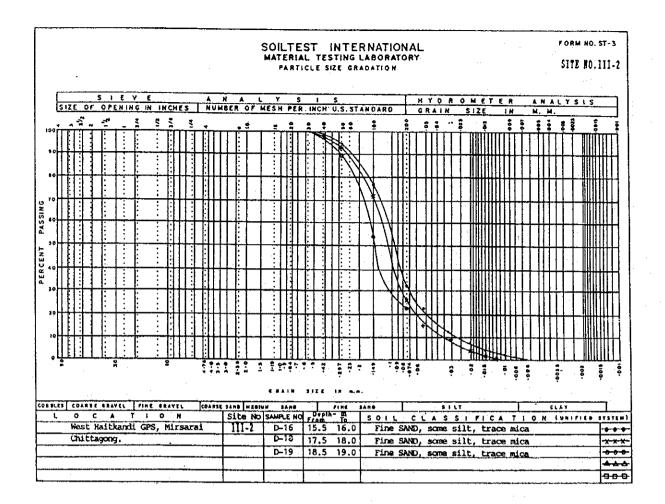
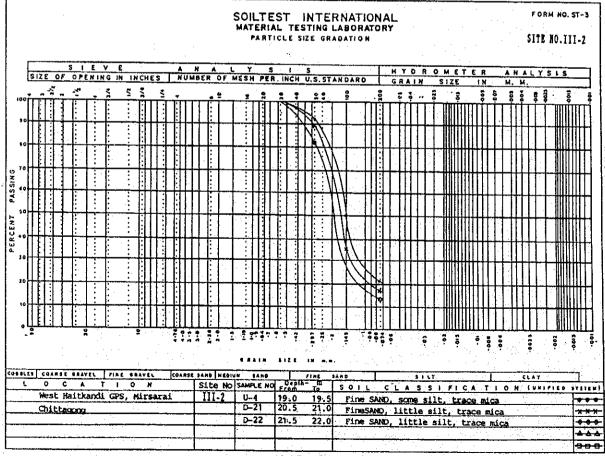
APPENDIX 10-2-4

GRAIN SIZE DISTRIBUTION

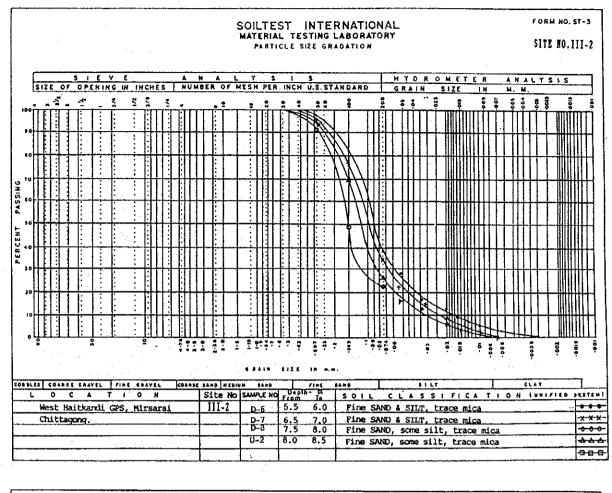


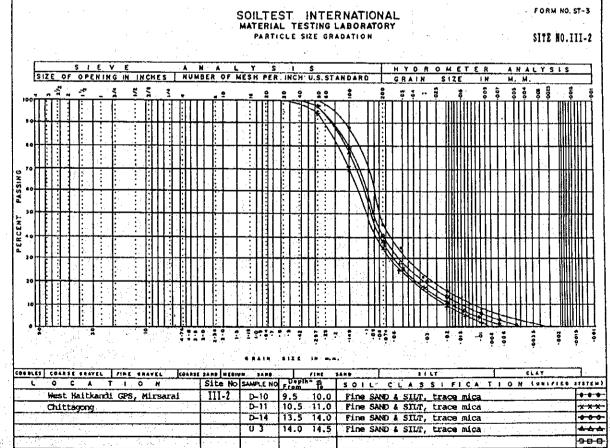


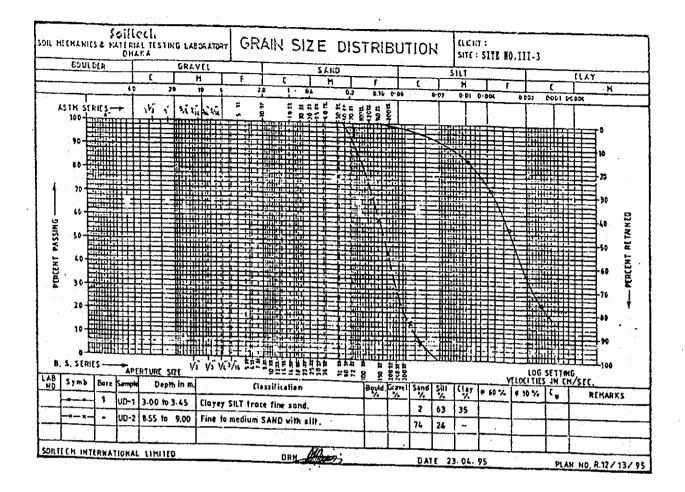


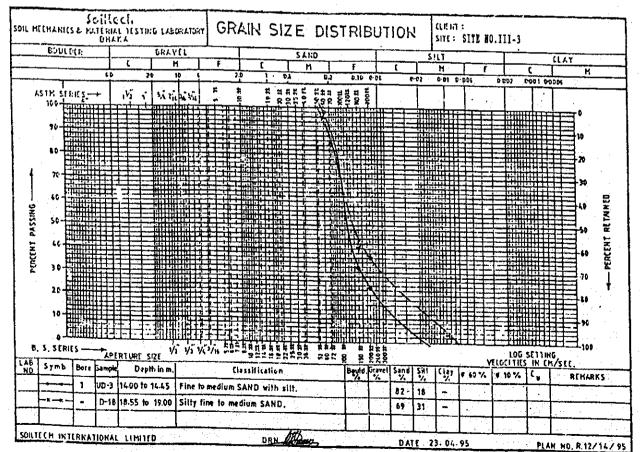


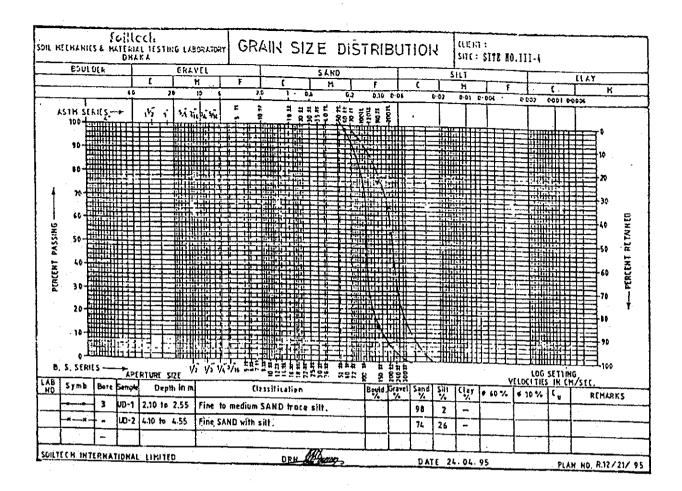
~ '

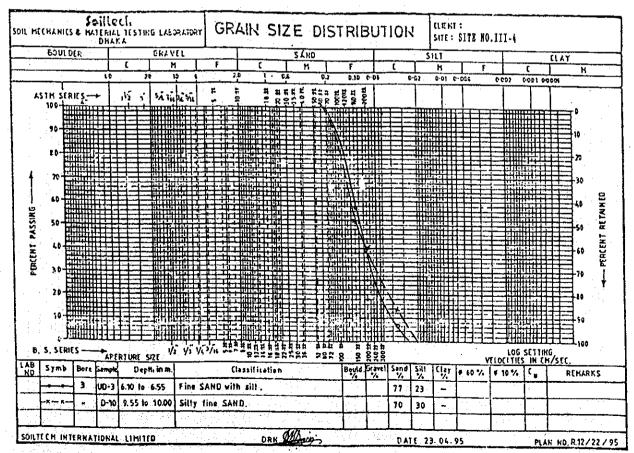


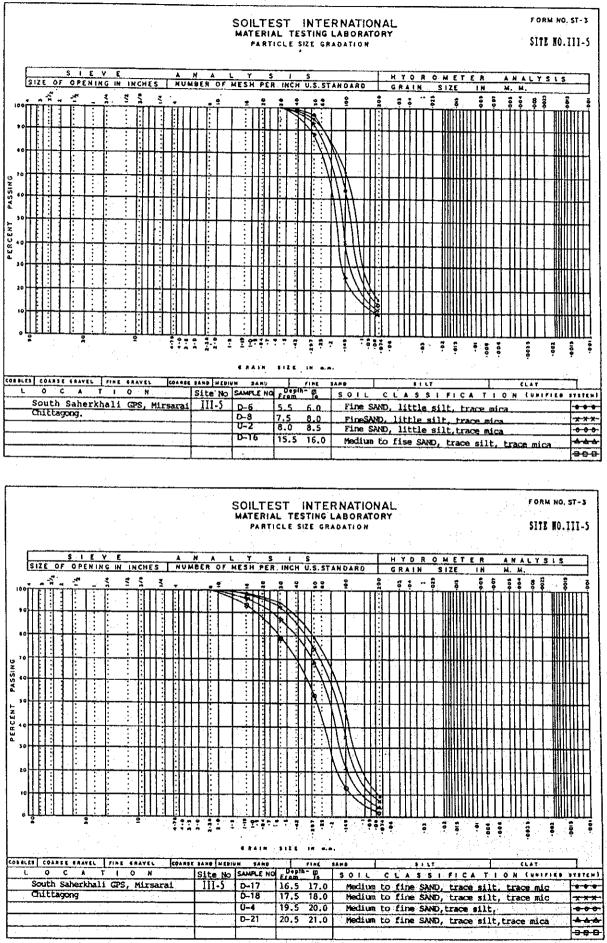


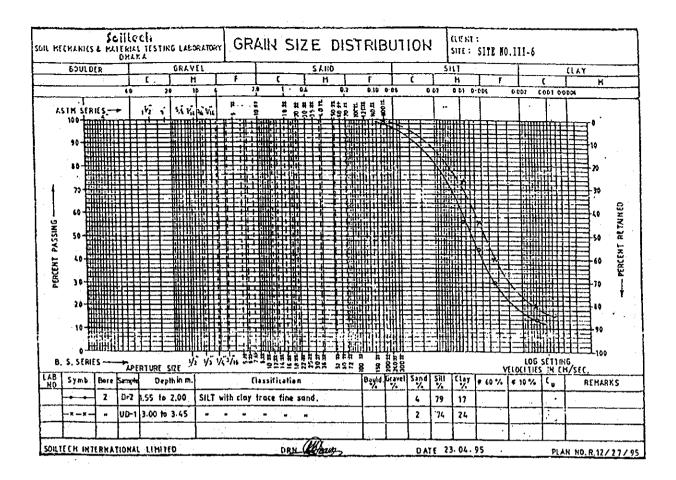


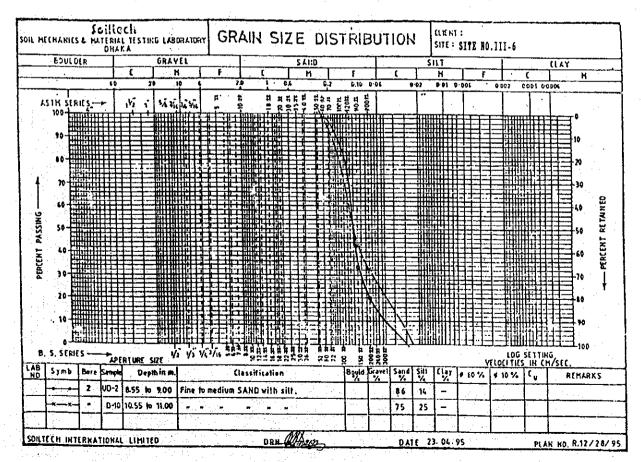


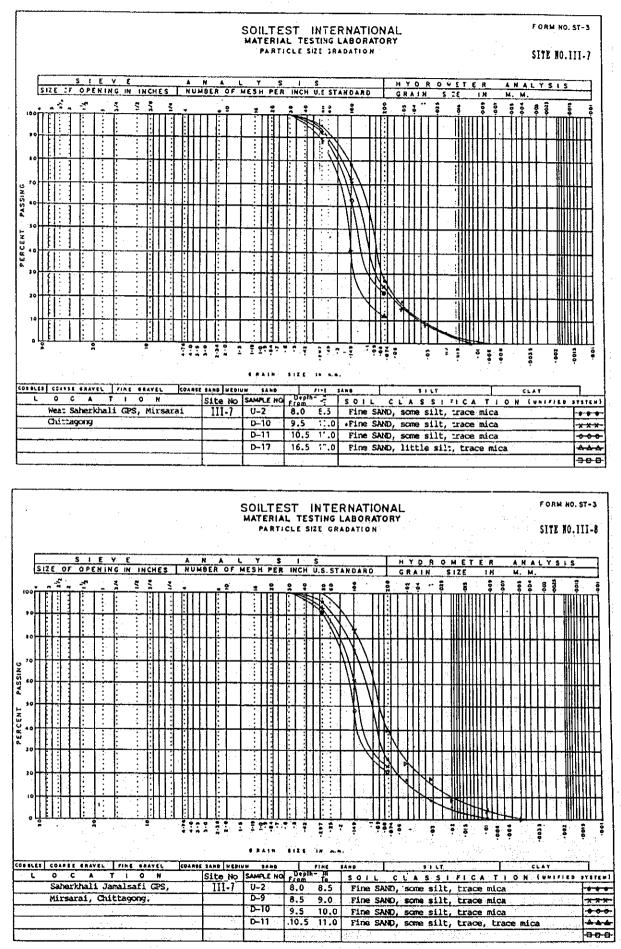


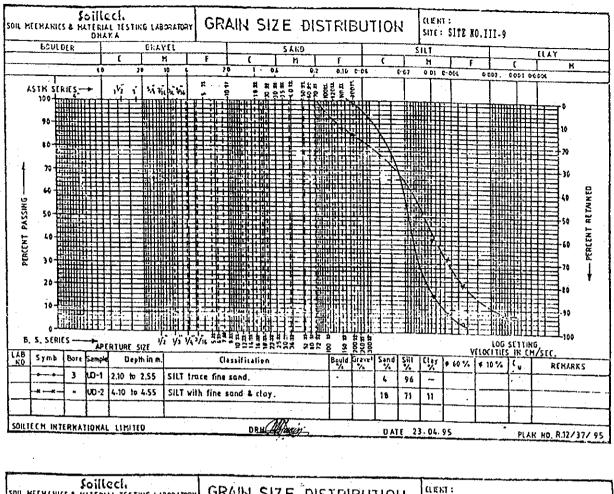


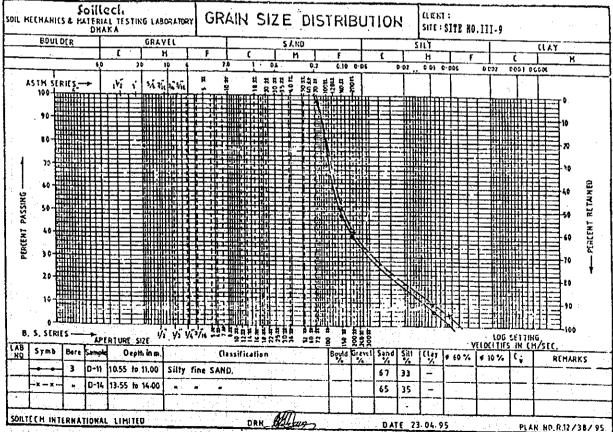


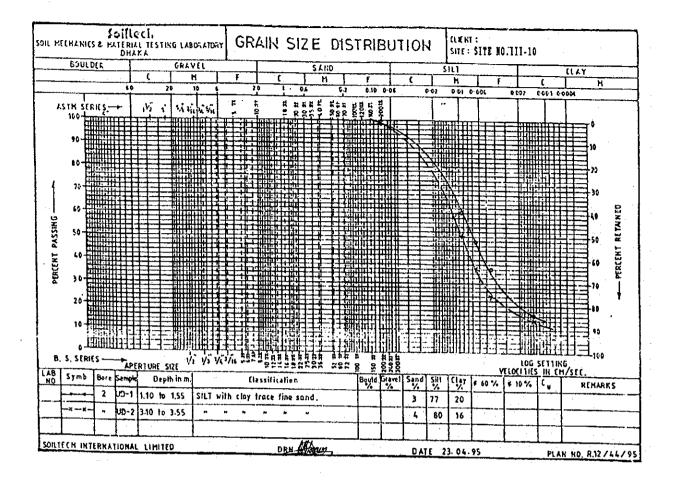


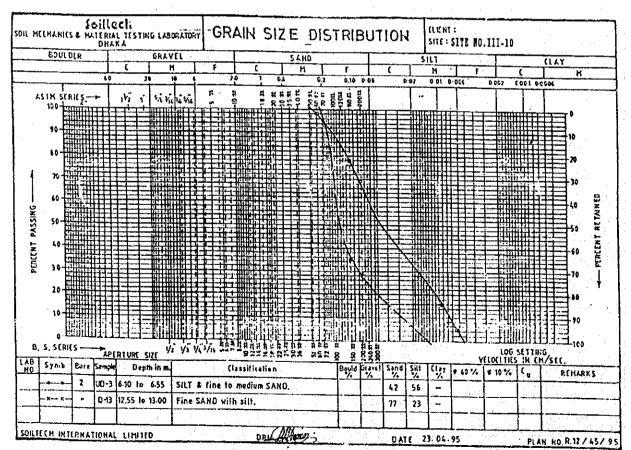


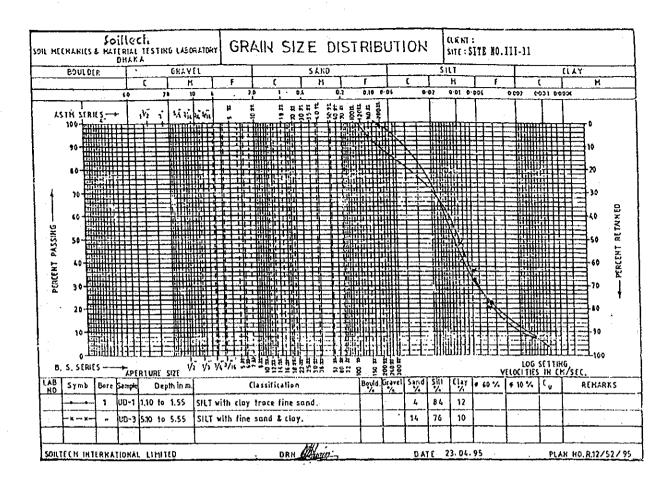


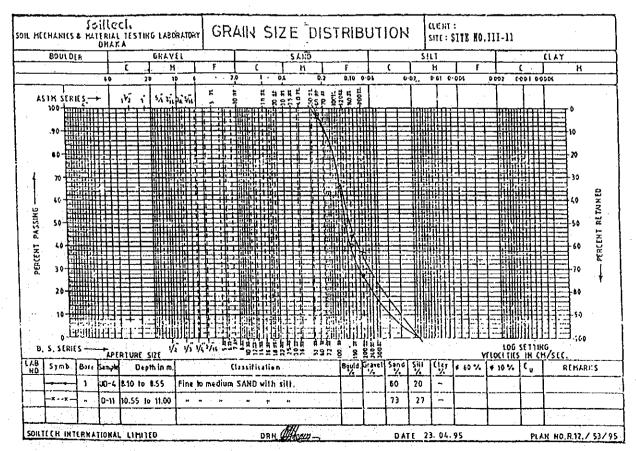


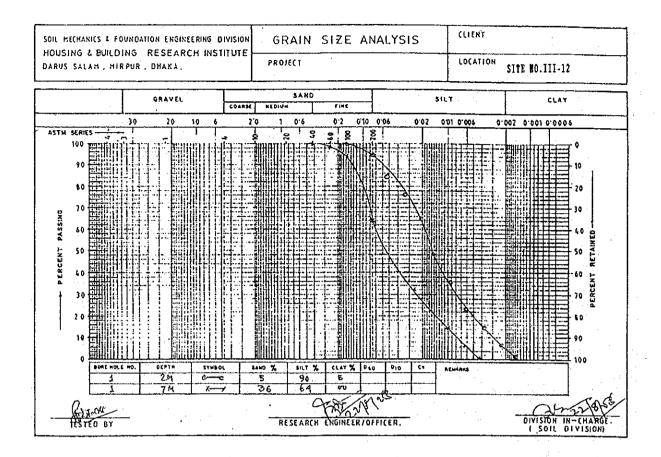


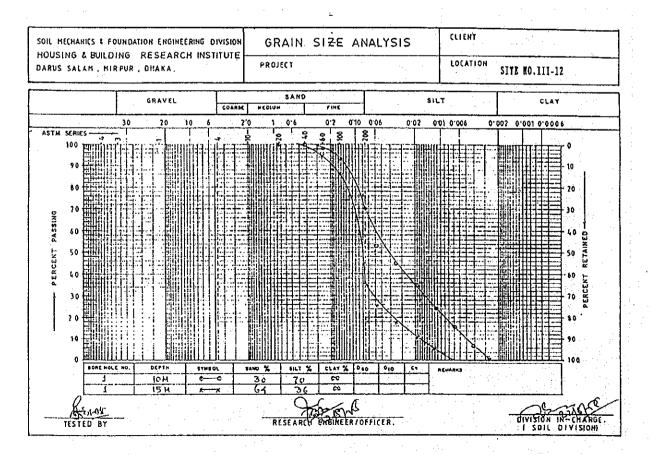


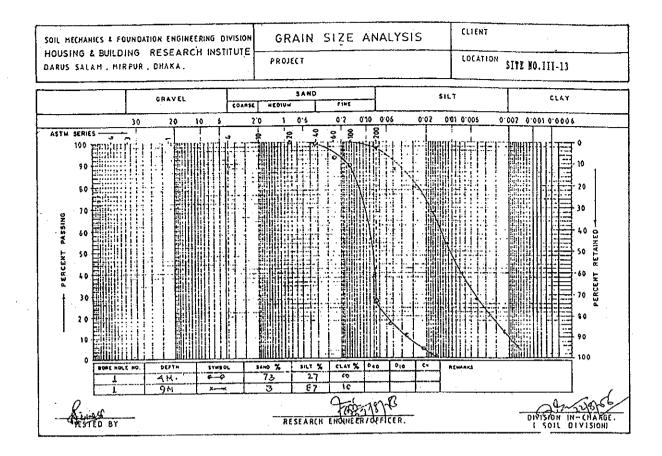


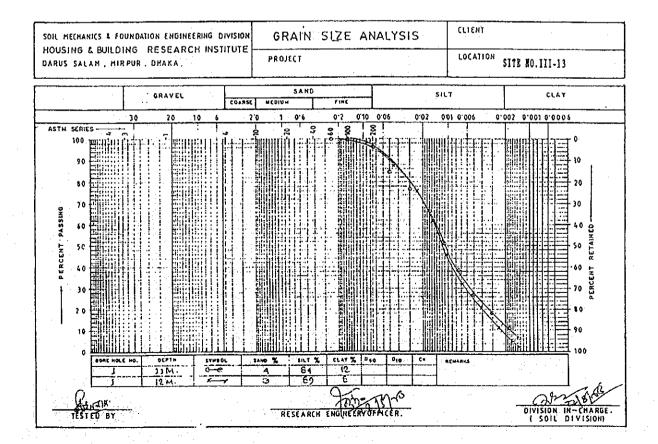


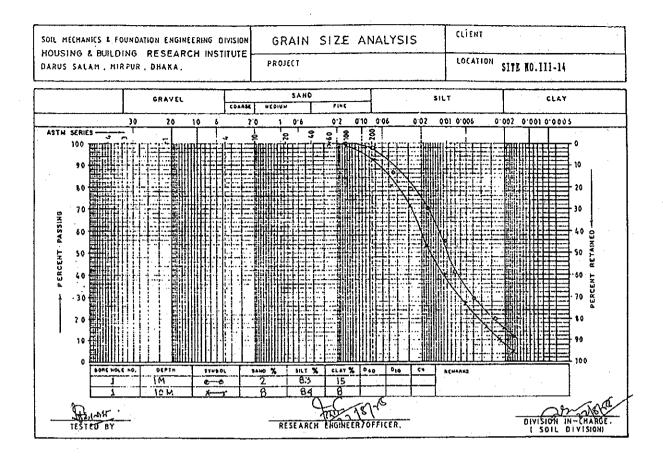


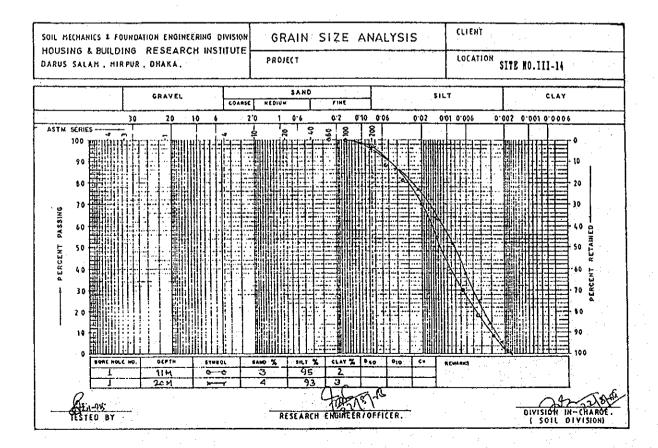


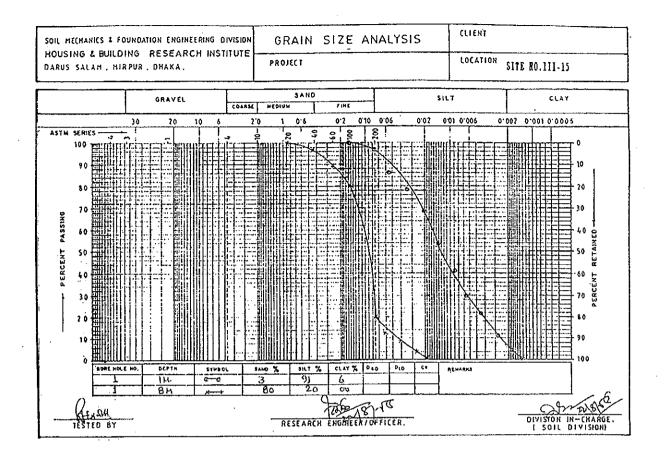


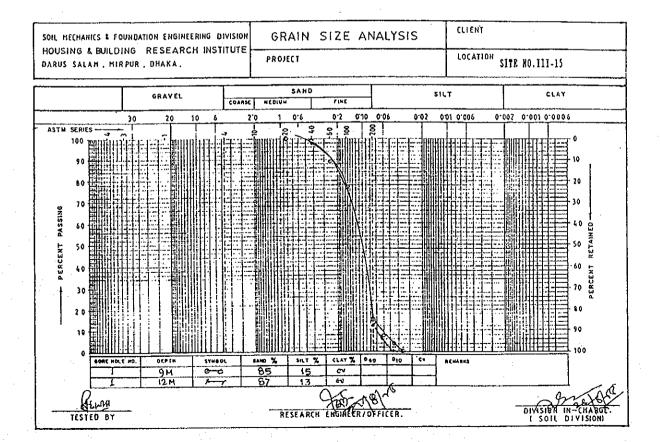






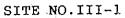


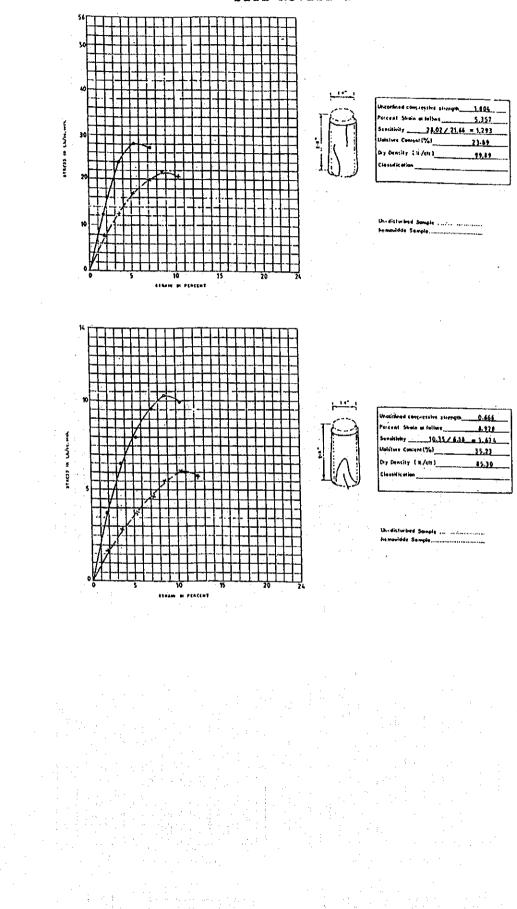


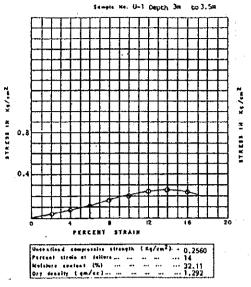


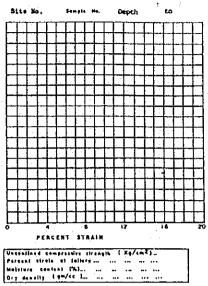
APPENDIX 10-2-5

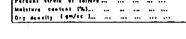
UNCONFINED COMPRESSION TESTS

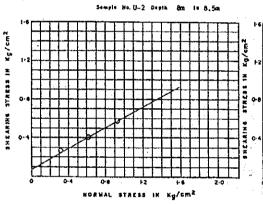












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Somple No. U-3 Dapth 14m to 14.5m

RORNAL STRESS IN Kg/cm²

SHEARING ARALE (degree)	28.5
CONESION (Kg/cm2)	0.08

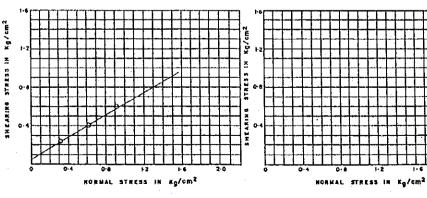
SHEARING	ANOLE (degree)	29
CORESION	(¥g/cm²)	0.07

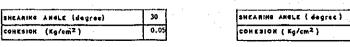
CONFRICK	(uð.em.)	1	
			_

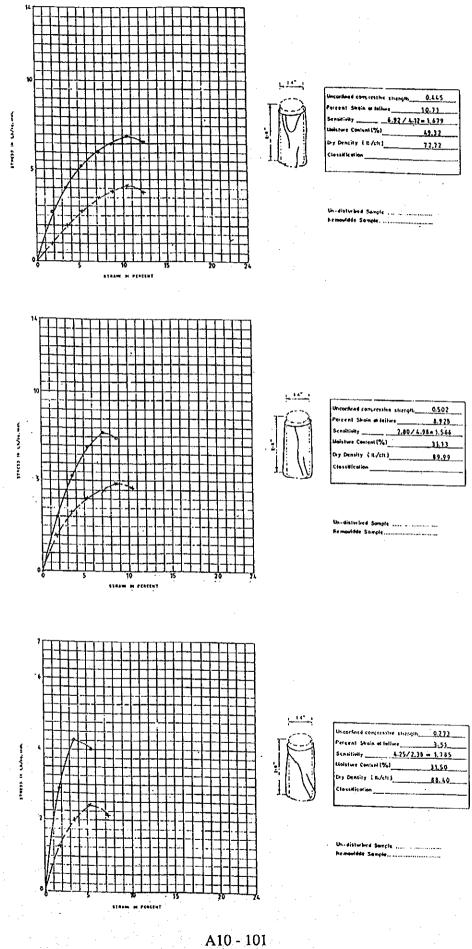
Sample No.U-4 Depth 19m to 19.5m

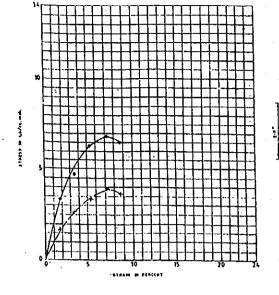


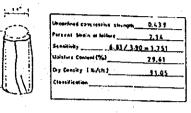
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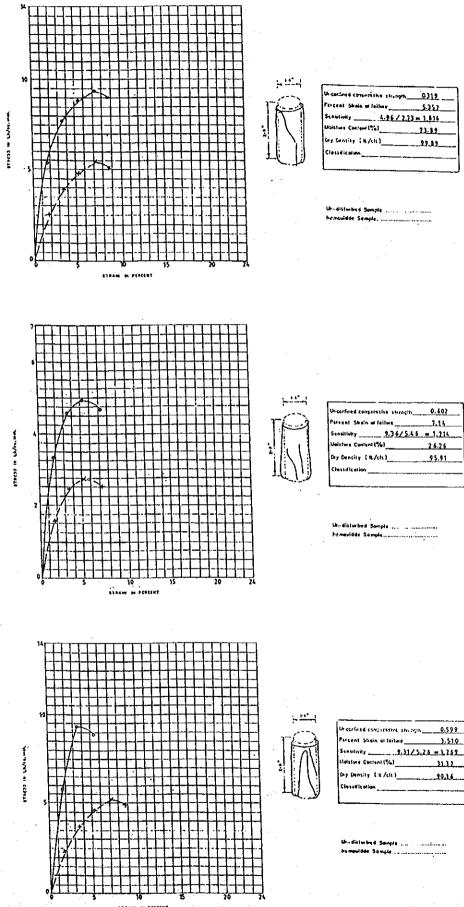






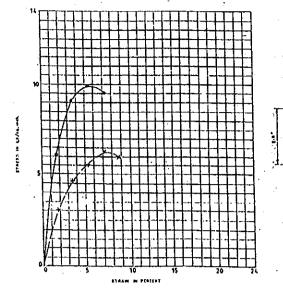


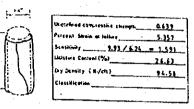




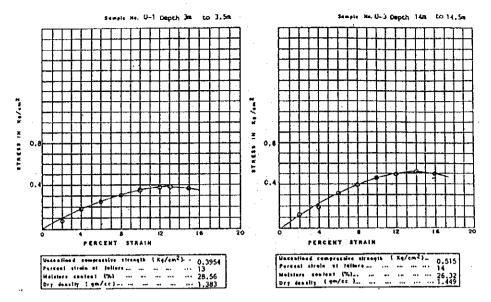
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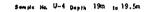


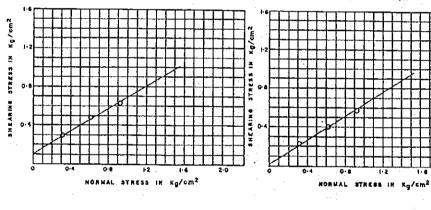


Un-disturbes Sample



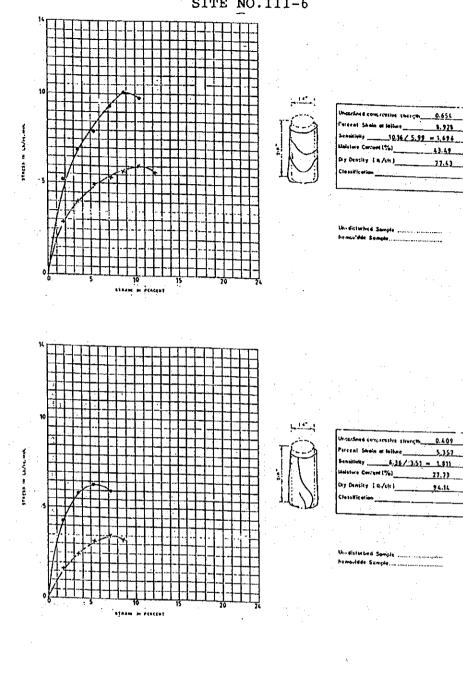
semple No. U-2 Depth BM to 8.500



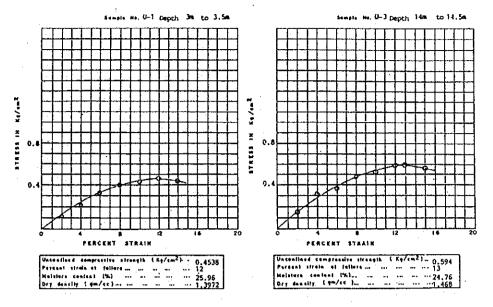


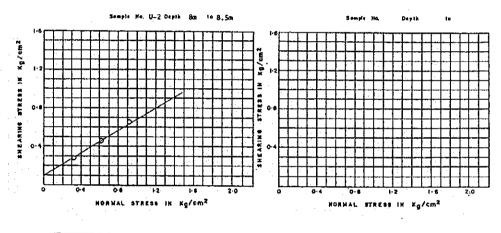
SHEARCH	ANOLE (degree)	30
CONESION	(Kg/em ²)	9.10

SHEARING ANOLE [degree]	32
CONESION (Xg/cm ²)	0.020

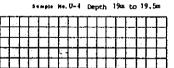


A10 - 106





SHEAMING A	KGLE (degree)	30.5		SHEARING ANGLE (degree)
COMESION	(Kg/em²)	0.100		CONESION (Kg/cm ²)
			1. A.	



Ky/en2

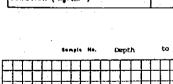
STACES IN

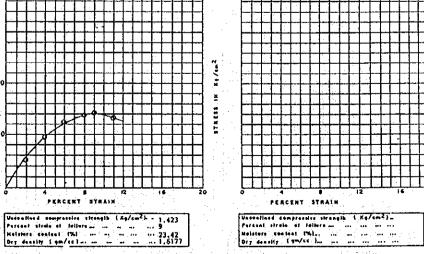
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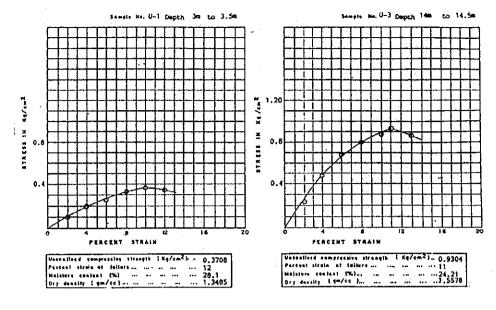
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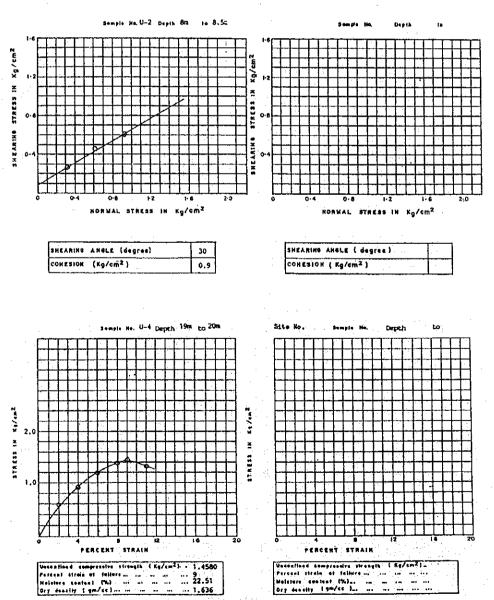
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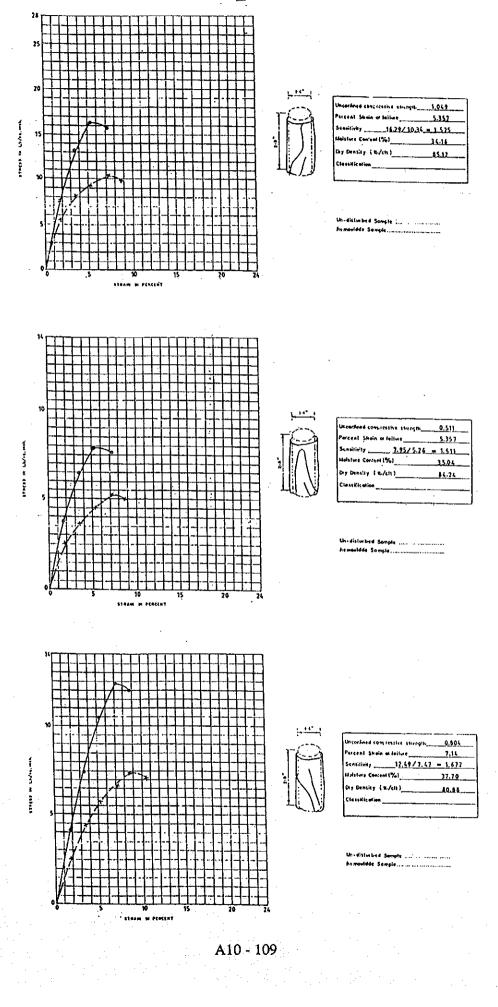
1.0

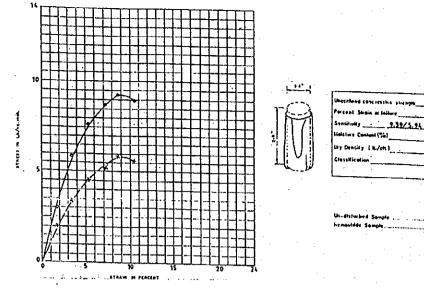












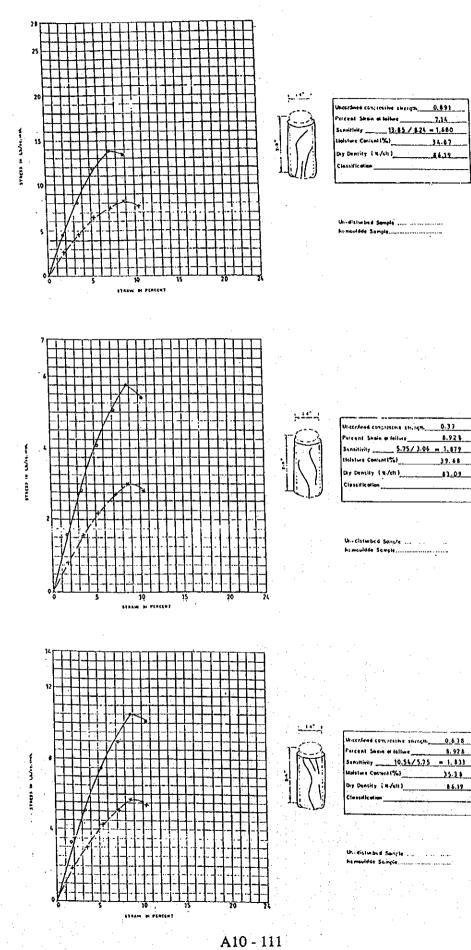
0.604

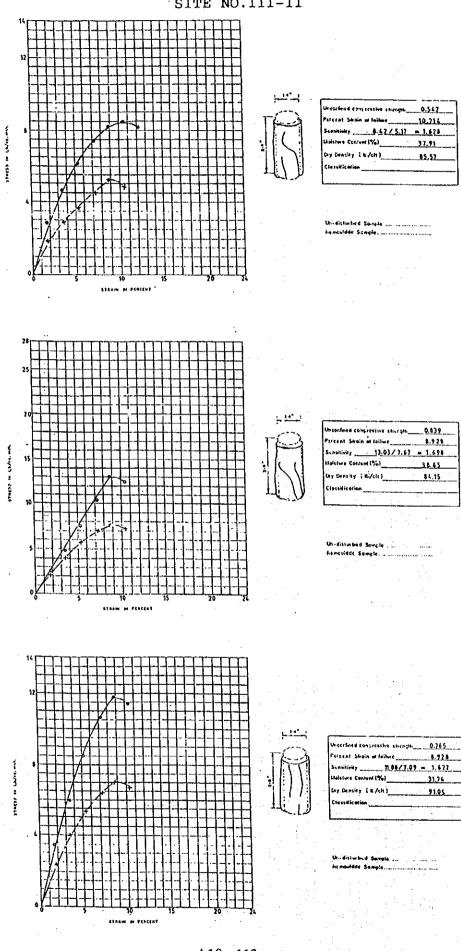
1.971

= 1.580

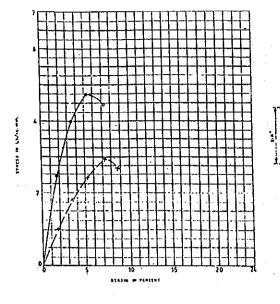
35,10

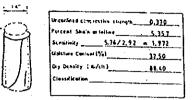
\$3.09

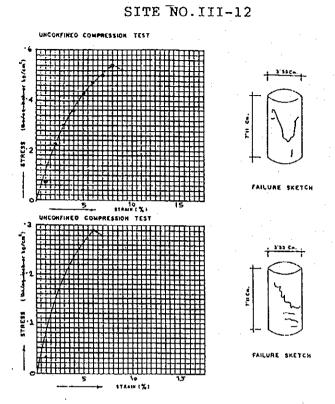




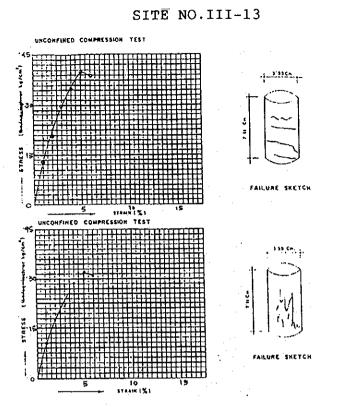
A10 - 112 .12





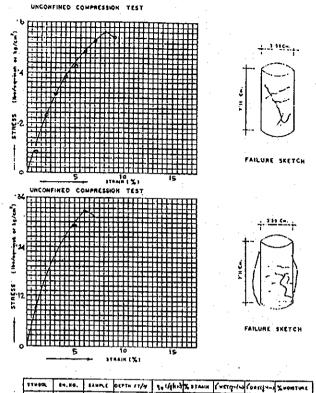


\$1 H 90.	8=. RQ.	SAUPLE	01.PTH #/H	9=139=->	% 1 Y PAIR	(+=====	forte-two	MOISTURE
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·,	L	18	I8M.	0.29	6	2.05	1.21	33.08

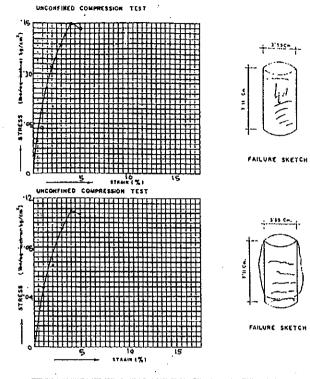


	\$×.Kb.	SAUPLE		qu Uqkat	76 S T 8414	1×Tipter	CORTY-14	Zuolatune
0-0	1	1	1.H	0.40	5	2.02	1.525	32.40
•+	1	16	164.	0.32	5	1.95	1.145	37.11

SITE NO.III-14



374 BOL	84.8¢.	ELSING	OCPTH 57/4	1. 144.1	X 3 7 Adus	(vergela	forres-	XUDATURE
e 0	Ĺ	2.	24.	0.26	8	2.01	1.21	32.74
	1	18	16 H	0.33	6	1.95	1.15	35 00



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04	1	2	2 M	0.12	4	1.95	1.39	40.81
	1	17	17 H.	011	4.	1.92	1-40	36.75

