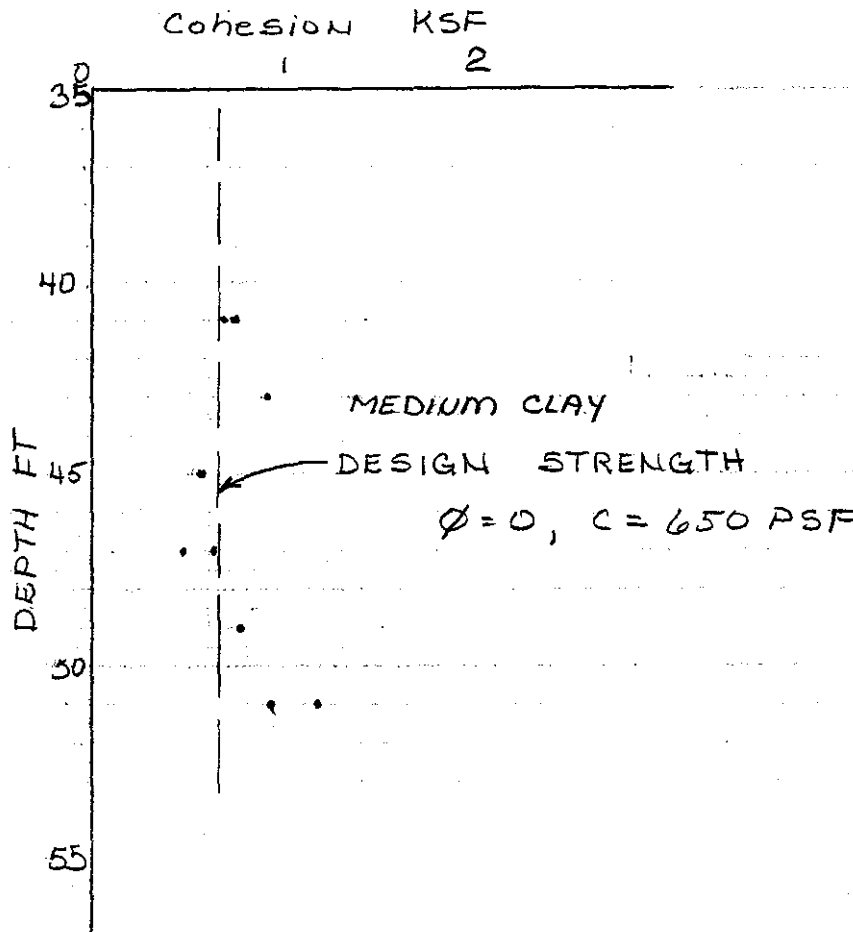


Results of Unconfined Compression Tests - Medium Clays

Boring Number	Depth	UNC STRESS (PSF)	"C"	Description
93-251	40-42	1420	[710]	BN Clay (CL) Med.
93-251	50-52	2340	[1170]	BN clay (CL) w/sand sms. Med.
93-252	40-42	1340	[670]	BN Clay (CL), Med
" "	44-46	1100	[550]	BN Clay (CL), Med
" "	46-48	920	[460]	BN Clay (CL), Med
93-253	42-44	1800	[900]	BN Clay (CH), Med
"	46-48	1260	[630]	BN Clay (CL), Med
93-254	48-50	1520	[760]	BN Clay (CH), Med
"	52-54	1820	[910]	BN Clay (CL), Med



BY LG SM DATE DEC 93

SUBJECT GIWW - PORT O'CONNOR

SHEET NO. _____ OF _____

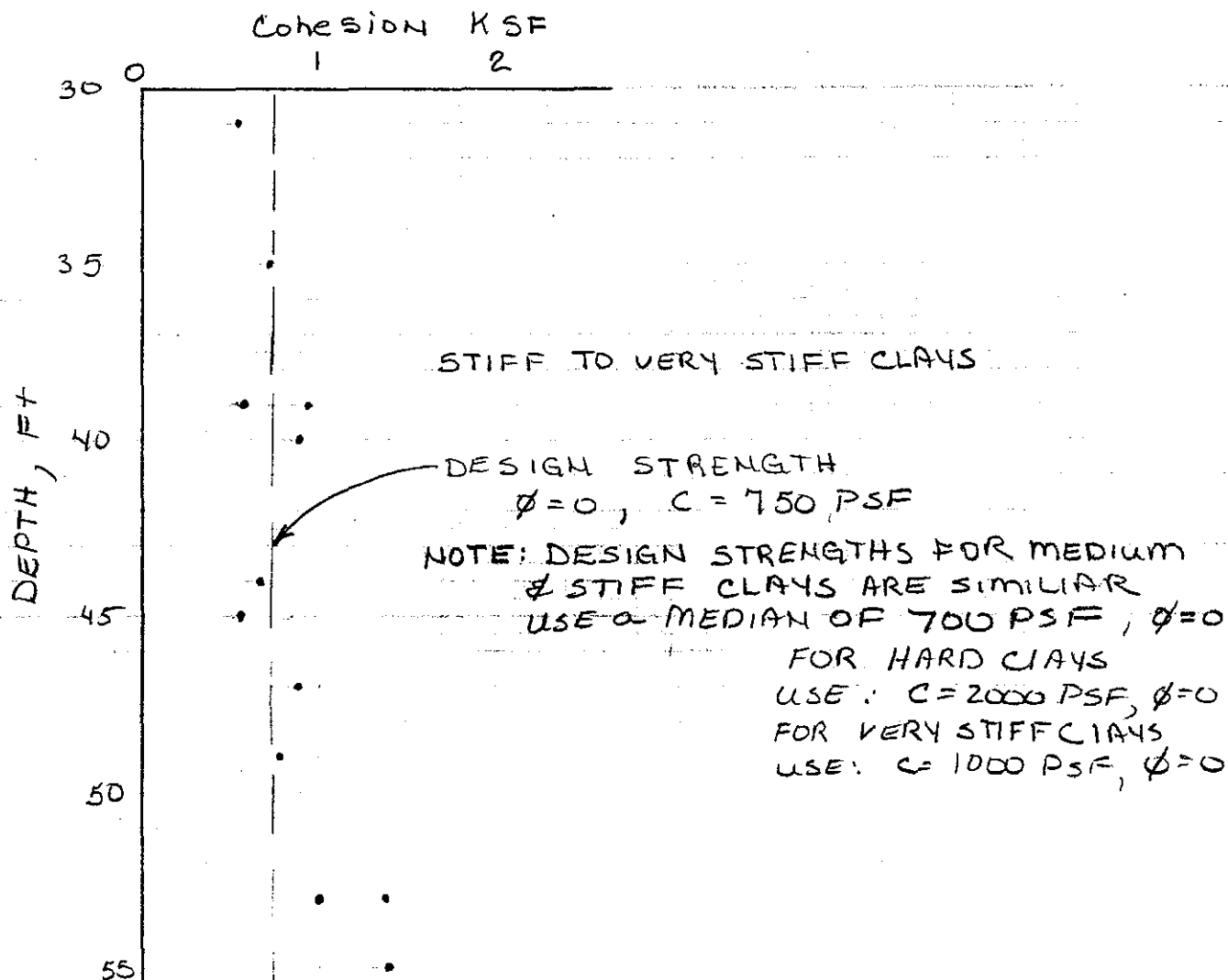
CHKD. BY _____ DATE _____

MOORING ANCHORS

JOB NO. _____

RESULTS OF UNCONFINED COMPRESSION TESTS (STIFF TO VSTIFF)

BORING NO.	DEPTH	UNC. STRESS (PSF)		DESCRIPTION OF SAMPLE
93-251	46-48	1760	[880]	STIFF BN clay (CL)
93-251	54-56	2780	[1390]	STIFF Gr clay (CH)
93-252	48-50	1540	[770]	BN clay (CH) STIFF
" "	52-54	2760	[1380]	BN clay (CH) STIFF
93-253	38-40	1120	[560]	BN clay (CL) w/ sand sms., STIFF
" "	52-54	2000	[1000]	BN clay (CH) w/ sand sms., STIFF
93-254	30-32	1040	[520]	BN clay (CL), STIFF
" "	34-36	1420	[710]	BN clay (CL), STIFF
" "	38-40	1880	[940]	BN clay (CL), STIFF
" "	44-46	1100	[550]	BN clay (CL), STIFF
93-255	39-41	1740	[870]	BN clay (CH), STIFF
" "	43-45	1280	[640]	BN clay (CH), STIFF



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SUBJECT GIWK - PORT O'CONNOR
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JOB NO.