

1/72

WELL, Pyrene Deep Unit No. 5 FIELD Grail Ridge Morant

CASING STRING Intermediate COUNTY Lead

STATS See Notes

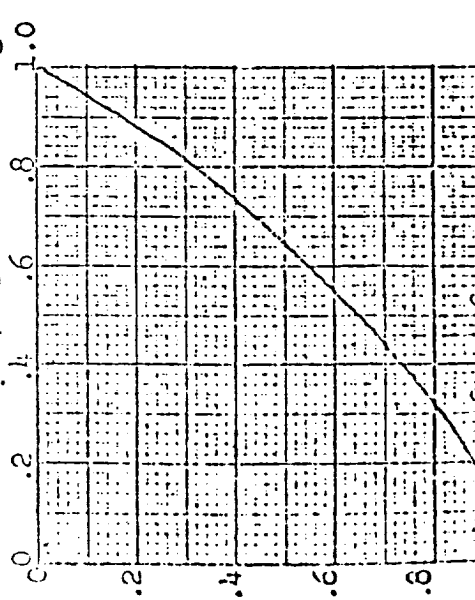
DATE 2-18-80

DESIGN BY 

CASING SIZE	HOLE SIZE	MUD WT. I	#/g.	HYD GR. I	psi/ft.	MUD WT. II	#/g.	HYD. GR. II	psi/ft.	M.S.P.	psi.
9 5/8"	12 1/4"	10		52		10.2		530		3500	

[illegible]

5302	0	5300'	40	K55	STAC	212000	212000	486	229	2750	2570	.94	3500	3950	1.13
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Collapse Resist. w/Tension

Formulae:

Collapse resistance in tension =
X (Collapse pressure rating)

Burst Pressure =
MSP + Depth (Hyd. Gr. II --.5)

$$\text{BF (Bouyancy Factor)} = 1.00 - (0.0153 \times \text{Mud Wt. I})$$

Total Cost