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$\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i$		10,800			Rotary		
3906.5' GL	Blanket on File	Unknown		Sept. 1, 1979			
· · · ·	PROPOSED CASING AN	D CEMENT PROGRAM					
SIZE OF HOLL	SIZE OF CASING IWEIGHT PER FOO 13-3/8" 48#	T PETTING DEPI		CEMENT	EST. TOP		
		4'10	375		Surface		

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17-1/2"	13-3/8"	48#	400'	375	Surface
12-1/4"	9-5/8"	47#	4000'	400	2500'
7-7/8"	5-1/2"	17# & 20#	10,800'	300	8200'
	1		1		

Drill a 17-1/2" hole to 400' and set 13-3/8" casing. Circulate cement to surface. Install 13-3/8" X 12" 900 Braden head. Install 12" 900 double blowout preventer (1 set blinds and 1 set drill pipe rams). Drill 12-1/4" hole to approximately 4000' through all salt. Run 9-5/8" casing in 12-1/4" hole. Cement back to approximately 2500'. Set slips and cut off 9-5/8" casing. Install 12" 900 X 10" 900 series casing spool. Install double 10" 900 series BOP (1 set blinds and 1 set drill pipe rams). Drill 7-7/8" hole from 4000' to approximately 10,800'. If well is productive, set 5-1/2" casing at total depth. Cement from TD to approximately 8200'. Install tubing spool and complete productive zone.

***Cement must be brought from the top of the salt or anhydrite to the surface casing. You can do this by either circulating the intermediate casing with cement, or a DV tool at the top of the salt.

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I hereby certify hat the intermetion above	is true and complete to the ?	best of nov knowledge and belief,		
Signed CI Ves	L	Consulting Engineer	Date	7/31/79
Прорене во Знане Со Актива Семера		PERVISON DISTRICT	DATE AUG	3 1979
conversion of a service of the service	***SEE ABOVE			