(April 1952)								

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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earille "A"		POTENTIAL SEL SERSES, 1272000	Herve	nher 17	19 .60
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no Lake (Platured C): (Field)	LEE) No Arr	nty or Subdivision)	(9)	tate or A errito	WFN\
			(3)		''LLU
e elevation of the derrick i	floor above sea l	level is 7357 ft.		NOV 21	1960
				100	TOOL
		AILS OF WORK		OIL CON	. COM.
e names of and expected depths to	objective sands; show	sizes, weights, and lengths Il other important propos	of proposed casings;	indicate mudin ST	, 3ment-
	mile position, and an	warren rimber same fut obtose	er wotz)		
l apuddod July 16, 1	160. Set 8-9	VI" metana na	oine at 200	and named	d with
l spedded July 16, 1	Dio. Set 0-1	5/8" surface ca	oing at 230'	and coments	d with
l specific July 16, 1 cashe. General circ AlGG. General wit	MO. Set 8-9 Micted. Bri th 300 cente	5/8" surface ca illed to total	oing at 230 depth 4110'	and coments fot 5-1/2"	d with easing
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l spedded July 16, 1 sauks. Genent circ 4100'. Genented vid 5', by temperature to m 4014' to 4020' vid	160. Set 8-2 related. Dri th 300 secks traverse. To th 4 jet shot	5/8" surface on liked to total entent. Top o unforated 5-1/2 to per feet. S	oing at 230' dapth 4110', f comment bed " coming fro and from wel	and coments. Set 5-1/2" kind the cost in 3976' to 3 11 with 40,00	d with caring ng is at 1912' and 1 galler
is', by comparature to 4014' to 4010' will you and 40,000 pounds	traverse. Pe th 4 jet shot sand. Clas	5/0" outlace ca liked to total educat. Top o urforated 5-1/2 to per feet. S and out to 407	oing at 230' dapth 4110'. f commt bel " cosing fro and from vol 2'. Set 1-1	and compute. Set 5-1/2" ided the cost in 3976' to 3 11 with 40,00 1/4" tubing a	d with eaping mg to at 992' and 0 gallen t 4636'
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