(April 1952)						
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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rames of and expected depths to ob Tracking Post Wall He with 190 gallone 15 ison rotation of 57 mi. Toutof casing w breated 5075-70 with p and 35,000 paginds Bécan presente 2500 perforations 5075-509	ing points, and all of ing points, and all of 1. Perfora 3 HGL. Inject 130 . Squeece 4th 2000 pean frag shote pe cand, with 25 paradig, aveits 8 ballow comes	es, weights, and lengths ther important propose that Paleoth for Alian rate 2 had perforation do which bold or foot. Sand gallone hyrige injection to retainer no	of proposed casings; ind dwork) ur shote per ervals per mi e 5970-4001, u ek. Spotted ruter fraction o in first 10 rute 44 barrel	icals mudding jobs, foot 5970-66 mate. Set I lab 190 cent 900 cellone i with 30,00 0 bestule to le per minut th 200 cents	cement- NA, Actions Inter to teinity 156 MGA W gallen rectuent, in, Sque
Preding Post Wall He with 190 gallone 15 inch 190 gallone 190 ja	ing points, and all of ing points ing po	es, weights, and lengths the important propose that Paleoth for Alian rate 2 had perforation do which bold or foot. Sand gallone hyfle o injection to with a potency or to the a potency or the	of proposed casings; ind dwork) use shote per a cryals par all a 5970-4001, u als. Spotted ruther fraction ruth 44 barrel t at 5025° vár a par foot.	icale mudding jobs, foot 5970-66 mate. Set I lah 190 eesi 900 gallane i with 30,00 0 baswale te le per minet ith 200 seein igseesst Bal	cement- NA, Acid hitor to toinit; 156 MGA M gallen, rectuent, ia, Syne of come
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Completed as Gallup oil well July 12, 1998. Pumped 103 barrels oil and no water in 24 hours 14-46" strokes per minute. Gas oil ratio 517.