Form 9-331a (Feb. 1951)

Budget Bureau No. 42-R358.4. Approval expires 12-31-60. (SUBMIT IN TRIPLICATE)
OIL CON. C. Lose No. IN 060260

UNITED STATES DIST. 3
DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Unit Mexico-Fed "N"

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(18 Sec. and Sec. No.)  (19 Dakota & Blanco Mesaverde (County of Subdivision)  e elevation of the derrick floor above sea level is 5786. ft.  DETAILS OF WORK  to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cere ing points, and all other important proposed work)  pudded April 22, 1961. Set 8-5/8" OD casing at 278' and comented with 200 own 3:45 FR 4/22/61. WOC 18 hrs. Shut off tested OK. Reached total depth on May 9, 1961. Set 1-1/2" OD casing at 6855' and comented with 700 sacks. on May 9, 1961. WOC 36 hrs. Shut off tested OK. Did not drill out comer 1855 FR 5/11/61. WOC 36 hrs. Shut off tested OK. Did not drill out comer 1855 FR 5/11/61. WOC 36 hrs. Shut off tested OK. Did not drill out comer 1855 FR 5/11/61. WOC 36 hrs. Shut off tested OK. Did not drill out comer 1855 FR 5/11/61. WOC 36 hrs. Shut off tested OK. Did not drill out comer 1855 FR 5/11/61. WOC 36 hrs. Shut off tested OK. Did not drill out comer 1855 FR 5/11/61. WOC 36 hrs. Shut off tested OK. Did not drill out comer 1855 FR 5/11/61. WOC 36 hrs. Shut off tested OK. Did not drill out comer 1855 FR 5/11/61. WOC 36 hrs. Shut off tested OK. Did not drill out comer 1855 FR 5/11/61. WOC 36 hrs. Shut off tested OK. Did not drill out comer 1855 FR 5/11/61. WOC 36 hrs. Shut off tested OK. Did not drill out comer 1857 Holes. On May 1857 FR 5/11/61. WOC 36 hrs. Shut off tested OK. Did not drill out comer 1857 Holes. On May 1857 FR 5/11/61. WOC 36 hrs. Shut off tested OK. Set Baker Model "D" Product of 1876 MCF per day, C.P. A27 T.P. 1236. Set Baker Model "D" Product of 1876 MCF per day, C.P. A27 T.P. 1236. Set Baker Model "D" Product of 1876 MCF per day, C.P. A27 T.P. 1236. Set Baker Model "D" Product of 1876 MCF per day, C.P. A27 T.P. 1236. Set Baker Model "D" Product of 1876 MCF per day, C.P. A27 T.P. 1236 Set Baker Model "D" Product of 1876 MCF per day 1876 M			
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The last said the control of the con	DET. State names of and expected depths to objective sands; show ing points, and a specified April 22, 1961. Set 8-5/6	AILS OF WORK  sizes, weights, and lengths of proposed casings; indicate all other important proposed work)  The casing at 2781 and comented	with 200 total dept
	state names of and expected depths to objective sands; show ing points, and a specified April 22, 1961. Set 8-5/8 down 3:45 PK 4/22/61. WOC 18 hre and May 9, 1961. Set 4-1/2" OD car 3:45 PK 5/11/61. WOC 36 hre. State Construction of the state of 1574 hours and 50,000 20/40 state of 1574 hours and	AILS OF WORK  sizes, weights, and lengths of proposed casings; indicates all other important proposed work)  80 30 casing at 278' and comented.  Shut off tested OK. Reached asing at 6855' and comented with but off tested OK. Did not drill 4-1/2" OD casing (Dakota Zone) 64-28', 6784-6800', 96' - 384 hole 1/2" OD casing perfs. 5590-6500' and by Halliburton Company. Well casing (Reseverde Zone) 4531-45' 4500'. Tool open 2 hrs. With grant of the Company of the Color open 2 hrs. With grant open 2 hrs. With grant open 2 hrs. With grant open 3 hrs	with 200 total depty 700 sacks. out comments 550-6612's . On May (interval) 1 tested 30" Product 32', 1' ped air blik blow at SER REVERS may be comments.
Title Dist. Supt.	padded April 22, 1961. Set 8-5/8  sem 3:45 PK 4/22/'61. WOC 18 hrs em May 9, 1961. Set 4-1/2" OD es 3:45 PK 5/11/'61. WOC 36 hrs. St 7'. P.B.T.D. 6827'. Ferferated 5644-55', 6666-90', 6702-06', 672/ (Daketa Zone) treated through 4-3 3 gals. water and 50,000# 20/40 st ate of 1574 HCF per day, C.P. 427/ r at 6550'. Perferated 4-1/2" OD Drill Stem Test No. 3 - packer at rface in 13 mins., to small to me Palled tool and recovered 160' I understand that this plan of work must receive approx	AILS OF WORK  sizes, weights, and lengths of proposed casings; indicate all other important proposed work)  80 00 casing at 278' and comented  asing at 6855' and comented with but off tested OK. Did not drill  4-1/2" OD casing (Dakota Zone)  4-28', 6784-6800', 96' - 384 hold  1/2" OD casing perfs. 5500-6800'  and by Halliburton Company. Well  and by Halliburton Company. Well  casing (Messverde Zone) 4531-45  4500'. Toel open 2 hrs. With grasure. Gas declined to very weat  clear frash water and no mud.  Clear frash water and no mud.  Clear frash water and no mud.	vith 200 total dep 700 sacks lout ceme 5580-6612' se. On Ha (interval 1 tested 3 D" Product 32', 1' ped air bl k blow at SEE REVER may be commence

MENICO-PED "H" - WELL NO. 1

Coment job tested OK. Perforated 4-1/2" OD casing (Mesaverde Zone) 4435-4461', 4478-4495' and 4524-4531', 50' - 200 holes. On Sept. 7, 1961, treated Mesaverde Zone through 4-1/2" OF easing perfs. 4435-4532' (intervals) with 50,000 gals. water and 50,000 20/AO said by Halliburten Company. Well tested 3 hrs. at the rate of 859 MCF per day, C.P. 634. The two zenes are separated by a Baker Medel "D" Production Packer set at 6550'. The Daketa none will be produced through 2" tubing set at 6550'. The Mesaverde zone will be produced through 2" tubing set at 6550'. The