(1	Feb. 1	961)	

Form 9-881 a

## (SUBMIT IN TRIPLICATE)

Land	Offic	Senti	Za.	
Lesso	No.	07900	3	

## UNITED STATES DEPARTMENT OF THE INTERIOR

Unit Mortheast Blanco.

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		•	ECEIVE
<u> </u>	•		2 1 1958
SUNDRY	NOTICES AND	REPORTS ON WELLS	DLOGIUME OUR
	<u> </u>		NAME OF THE PROPERTY OF
NOTICE OF INTENTION TO DRILL	su	BSEQUENT REPORT OF WATER SHUT-OFF FARTH	HATTER SALAN HAT
NOTICE OF INTENTION TO CHANGE PL	LANSSU	BSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATE	ER SHUT-OFFSU	BSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL SU	BSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR	7,000	BSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR A	6.	pplementary well history	r Frag I
NOTICE OF INTENTION TO ABANDON	WELL	CONTRACTOR OF THE PARTY OF THE	
(INDICA)	TE ABOVE BY CHECK MARK NATURE	OF REPORT, NOTICE, OR OTHER DATA)	
DAKOTA - MESAVERES 1	MAI.	Namanhan 26	10 <b>48</b>
DESCRIPTION OF THE PROPERTY OF		November 26	1929
	(NI)	(F)	
Well No. 56-34 is locat	ted 1100 ft. from 133	line and 265 ft. from E line of	sec <b>39</b>
HE/4 Section 34	311 7W	NAPH	***
(1/4 Bec. and Bec. No.)	(Iwp.) (Rango)	(Meridian)	,
Blanco Mesaverde	(County or Subdivi		
(Field)			
ζ=,	• •	<i>į</i>	
• •	floor above sea level is	6277 ft.	
The elevation of the derrick			
The elevation of the derrick	DETAILS OF	F WORK	
The elevation of the derrick	DETAILS Of objective sands; show sizes, weighting points, and all other imp	F WORK  tts, and lengths of proposed casings; indicate mud- tertant proposed work)	
The elevation of the derrick  (State names of and expected depths to  /8/53, perfere ted the  -7689†', 7694'-7709',  fraced with 63,000 gal  wild - 1 per 1000 gal  PSI. Minimum treating  37.5 berrels per minut  and up Baketa Formation  Lookout Zone thru 5†"  4 5616'-5638†'. San  000 lbs of sand. Inje- ing pressure 1700 PSI.  inge injection rate 52 b	DETAILS Of cobjective sands; show sizes, weighting points, and all other implements of the same sizes. The same same same same same same same sam	F WORK  ta, and lengths of proposed easings; indicate much proposed work)  T casing with 4 holes per for "-7759", 7766"-7781" & 7790" luding flush) with 25 calcing 7,500 lbs of sand. Maximum Final pressure 2300 PSI. A  580" & 5645" and on 11/11/58 a per feet 5480"-5525", 5531  56,200 gallons of water (in a in 3 stages during treatments pressure 1400 PSI. Final pressure 1400 PSI.	ot 7660'-7675' -7805'. Sand- m chloride & treating press verage injecti  perforated th '-5568'. 5592 cluding flush) nt. Maximum essure Zero PS  Over
The elevation of the derrick  (State names of and expected depths to  /8/58, perforated the  -7689†', 7694'-7709',  fraced with 63,000 gal  s WLC - 1 per 1000 gal  PSI. Minimum treating  37.5 berrels per minut  and up Daketa Formation  Lookout Zone thru 5†"  4 5616'-5630†'. San  000 lbs of sand. Inje- ing pressure 1700 PSI.  ge injection rate 52 b  I understand that this plan of work	DETAILS Of cobjective sands; show sizes, weighting points, and all other implements of the same sizes. The same same same same same same same sam	F WORK  ta, and lengths of proposed easings; indicate muck ortant proposed work)  casing with 4 heles per for 1-7759', 7766'-7781' & 7790' luding flush) with 25 calcing 7,500 lbs of sand. Maximum Final pressure 2300 PSI. A  580' & 5645' and on 11/11/58 a per feet 5480'-5525', 5531  56,200 gallons of water (in a 1n 3 stages during treatment.)	ot 7660'-7675' -7805'. Sand- m chloride & treating press verage injecti  perforated th '-5568'. 5592 cluding flush) nt. Maximum essure Zero PS  Over
The elevation of the derrick  (State names of and expected depths to  /8/58, perfere ted the  -76991. 76941-77091.  fraced with 63,000 gale WIG - 1 per 1000 gale  PSI. Minimum treating  37.5 berrels per minut  and up Dakota Formation  Lookout Zone thru 51.  4 56161-563611. San  5000 lbs of sand. Injecting pressure 1700 PSI.  age injection rate 62 b  I understand that this plan of work  Company	DETAILS Of colorative sands; show sizes, weighting points, and all other implements of the state	F WORK  ta, and lengths of proposed casings; indicate muck ortant proposed work)  casing with 4 heles per for 1-7759', 7766'-7781' & 7790' luding flush) with 25 calcing 7,500 lbs of sand. Maximum Final pressure 2300 PSI. A  580' & 5645' and on 11/11/58 a per feet 5480'-5525', 5531 56,200 gallons of water (in a in 3 stages during treatment pressure 1400 PSI. Final proposed to the cological Survey before operations may be the Geological Survey before operations may be	ot 7660'-7675' -7805'. Sand- m chloride & treating press verage injecti  perforated th '-5568'. 5592 cluding flush) nt. Maximum essure Zero PS  Over
The elevation of the derrick  (State names of and expected depths to  /8/58. perforated the  -76891'. 7694'-7709'.  fraced with 63,000 gales MLC - 1 per 1090 gales  PMI. Minimum treating  37.5 berrels per minut  and up Baketa Formation  Lookout Zone thru 51''  4 5616'-56381'. Sam  000 1bs of sami. Injecting pressure 1700 PMI.  ing pressure 1700 PMI.  ing injection rate 52 b  I understand that this plan of work  Company Mackesod 4  Address P.O. Box 12	DETAILS Of conjective sands; show sizes, weighting points, and all other implements of the same sizes. The same same same same same same same sam	F WORK  Its, and lengths of proposed easings; indicate muck ortant proposed work)  Casing with 4 heles per for 1-7759', 7766'-7781' & 7790' luding flush) with 25 calcing 7.500 lbs of sand. Maximum Final pressure 2300 PSI. A  S80' & 5645' and on 11/11/58 a per feet 5480'-5525', 5531 56,200 gallons of water (in a in 3 stages during treatment pressure 1400 PSI. Final proposed to the Geological Survey before operations may be or the Geological Survey before operations may be only the G	ot 7660'-7675' -7805'. Sand- m chloride & treating press verage injecti  perforated th '-5568'. 5592 cluding flush) nt. Maximum essure Zero PS  Over
The elevation of the derrick  (State names of and expected depths to  /8/58, perfere ted the  -76991. 76941-77091.  fraced with 63,000 gale WIG - 1 per 1000 gale  PSI. Minimum treating  37.5 berrels per minut  and up Dakota Formation  Lookout Zone thru 51.  4 56161-563611. San  5000 lbs of sand. Injecting pressure 1700 PSI.  age injection rate 62 b  I understand that this plan of work  Company	DETAILS Of conjective sands; show sizes, weighting points, and all other implements of the same sizes. The same same same same same same same sam	F WORK  ta, and lengths of proposed casings; indicate muck ortant proposed work)  casing with 4 heles per for 1-7759', 7766'-7781' & 7790' luding flush) with 25 calcing 7,500 lbs of sand. Maximum Final pressure 2300 PSI. A  580' & 5645' and on 11/11/58 a per feet 5480'-5525', 5531 56,200 gallons of water (in a in 3 stages during treatment pressure 1400 PSI. Final proposed to the cological Survey before operations may be the Geological Survey before operations may be	ot 7660'-7675' -7805'. Sand- m chloride & treating press verage injecti  perforated th '-5568\', 5592 cluding flush) nt. Maximum essure Zero PS Over commenced.

Set bridge plug at 5390' and perforated the Menefee & Chiffnowse Zones thru 5% casher. State 5290'. 5313'-5359'. Sales per Goot 5280'-5230'. 532'-5295'. 5313'-5359'. Sand-water freed with 58,800 gallons of water (including flush) & 65,000 lbs of sand. Maximum treating pressure 1750 Fol. Maximum treating pressure 1750 Fol. Maximum treating pressure 1500 Fol. Whenever 5.1. Average injection rate 52.3 berrels per minute.

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