NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional

		y Checking Below			
EPORT ON BEGINNING RILLING OPERATIONS	REPORT ON RESULT OF CASING SHUT-OFF		EPORT ON EPAIRING WEL	L	
EPORT ON RESULT F PLUGGING WELL	REPORT ON RECOMPL OPERATION	(EPORT ON Other)	'rac	x
	July 19 (Date)	1957	Dur	rango Colo	rade
Following is a report on the work	done and the results obtained under	er tne heading noted al	bove at the		
Blackwood & Nichols C	ompany erator)	Northeas.	t Blanco Uni	t(E- 3150	-1)
	orp. , Wei	ll No. 40–36 in t	he	B ½ of Sec	36 ,
311 , R &W , NMPM, HL		Pool, San	Juan		County.
he Dates of this work were as folows:	July 3-4, 1957		10	1.	
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atics of intention to do the work (was) (STAR) submitted on Form C-16	02 on	we 3 1 Q	2	¥17
office of intention to do the work (was	, , , , , , , , , , , , , , , , , , , ,	(Cross	out incorrect words	- 19/A 7	7.
•		(Cross o	our most set and	(3 8)	7
nd approval of the proposed plan (was) (MAXIME) obtained. ILED ACCOUNT OF WORK DON Oint Lookout sone thru (50 gallons of water (inc	TE AND RESULTS O 5-1/2" casing w	BTAINED ith 2 holes gal. flush)	por 100t 5 and 40,000	lbs.
DETAI 7-3-57, perferated the Polywater fraced with 48,86	DEED ACCOUNT OF WORK DON DINT Lookout some thru 160 gallons of water (inc Soure 1350 PSI. Minimus on rate 44.2 barrels per plug at 56341 and perform per foot 52861-53361, 5576647 gallons of water (inc per balls during treatment	TE AND RESULTS OF STATE OF STA	ith 2 holes gal. flush) sure 850 PSI fee & Cliffh 8'-5404', 54 -5626'. San gal. flush) eating press	per rest 5 and 40,000 Final p touse zones 46'-5456', d-water fr and 34,00 mre 2000 F	thru 5496' aced 0 lbs.
DETAINATION OF THE PROPOSED PLANT OF THE PROPOSED PORTOR OF THE PROP	DEED ACCOUNT OF WORK DON Dint Lookout some thru 3 50 gallons of water (inc soure 1350 PSI. Minimus on rate 44.2 barrels per plug at 5634' and perfo per foot 5286'-5336'. 53 548', 5556'-5566', 5576 647 gallons of water (in er balls during treatment 750 PSI. Final pressure	TE AND RESULTS OF STATE OF STA	btained ith 2 holes gal. flush) sure 850 PSI fee & Cliffh 8'-5404', 54 -5626'. San gal. flush) eating press erage inject	per rest 5 and 40,000 . Final p louse zones 46'-5456', d-water fr and 34,00 are 2000 F ion rate 5	thru 5496
DETAINATION OF THE PROPOSED PLANT OF THE PROPOSED PORT OF THE PROPOSED P	District obtained. LED ACCOUNT OF WORK DON Joint Lookeut sone thru of the sone 1350 PSI. Minimus on rate 44.2 barrels per plug at 5634 and perform foot 5286 -5336 5576 647 gallons of water (in the sone balls during treatment of the sone property of the sone of the s	TE AND RESULTS OF STATE OF STA	btained ith 2 holes gal. flush) sure 850 PSI fee & Cliffth 8'-5404', 54 -5626'. San gal. flush) eating press erage inject	per rest 5 and 40,000 Final p louse zones 46'-5456', d-water fr and 34,00 are 2000 F ion rate 5	thru 54961 aced 0 lbs. SI. 6.1
DETAIL 1-3-57, perferated the Polymer fraced with 48,861. Maximum treating pressure injection 2-4-57, set Baker bridge (2" casing with 2 holes (2" casing with 2 holes (3", 5520'-5530', 5538'-5) combined sones with 45,69 and. Injected 100 rabblement treating pressure 1 reals per minute. Witnessed by Delasse Local (Name) Original Signed Emery	DEED ACCOUNT OF WORK DON DINT Lookeut some thru 160 gallons of water (increase 1350 PSI. Minimus on rate 44.2 barrels per plug at 5634 and perference foot 5286 -5336 . 55647 gallons of water (increase balls during treatment 150 PSI. Final pressure 150 PSI. Final PSI. F	TE AND RESULTS OF S-1/2" casing wollding 11,531 a treating presult of the Mene 342'-5352', 539'-5586' a 5606' a foliding 11,476 at. Maximum treatment of the Mene 342'-5352', 539'-5586' a 5606' a foliding 11,476 at. Maximum treatment of the Mene PSI. Ave.	ith 2 holes gal. flush) sure 850 PSI fee & Cliffe 8'-5404', 54 -5626'. San gal. flush) eating press erage inject	per rest 5 and 40,000 Final p louse zones 46'-5456', d-water fr and 34,00 are 2000 F ion rate 5	thru 5496's aced 0 lbs. SI. 6.1
DETAIL -3-57, perferated the Powater fraced with 48,86 - water fraced with 48,86 - Maximum treating pressure injection -4-57, set Baker bridge 2" casing with 2 holes 5', 5520'-5530', 5538'-5 combined senes with 45,0 and. Injected 100 rubb min treating pressure 1 vels per minute. Vitnessed by Delasse Loss (Name)	District obtained. LED ACCOUNT OF WORK DON Joint Lookout sone thru So gallons of water (income the same 1350 PSI. Minimus on rate 44.2 barrels per plug at 5634 and perform foot 5286 -5336 5568 5566 5566 5566 5576 647 gallons of water (income the same same same same same same same sam	TE AND RESULTS OF STATE OF STA	ith 2 holes gel. flush) sure 850 PSI fee & Cliffe 8'-5404', 54 -5626'. San gel. flush) eating press erage inject nformation given al license and the control of the contr	per 1861 5 and 40,000 Final p louse zones 46'-5456', d-water fr and 34,00 are 2000 F ion rate 5	thru 5496's aced 0 lbs. SI. 6.1

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