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

	Indicate Nature of Report by Checking Be	elow
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other)
	September 27, 195	5 Durango, Colorade (Place)
Following is a report on the work	done and the results obtained under the heading	noted above at the
Blackwood & Nichols Co (Company or Open	apany erator)	Northeast Blance Unit
Nichols - Duncan Drill	ing Company , Well No. 26-8	in the SE 1/4 SW 1/4 of Sec 8 ,
т. 30N , R. 7W , NMPM.,	lanco Kesaverde Pool,	Rio Arriba
The Dates of this work were as follows:	August 6 - 21, 1955	<u> </u>
Notice of intention to do the work (was)	(was not) submitted on Form C-102 on	July 21, 1955. OIL COM. COM.
and approval of the proposed plan (was)		Cross out facorrect works) OIL OUT. 3
DETAI	LED ACCOUNT OF WORK DONE AND RESU	LTS OBTAINED
added at 1:00 AM August 6,	1955	
	20 804 100	1721 Comment of ortal COO contra
8-6-55, ran 5 jts 10-3/4" gular cement. Cement circ l after drilling cement an	ulated. Tested 10-3/4" casing wi	ith 800 PSI for 15 minutes before
gular cement. Cement circ l after drilling cement an 8-17-55, ran 103 jts 7-5/ L mixture of cement and po	ulated. Tested 10-3/4" casing wide plug. Held OK. 8" 26,40# J55 casing - 3298; set zmix with 4% gel and 1/2# flocels	at 33084. Cemented with 225 sacks per sack. Tested 7-5/87 casing
gular cement. Cement circ l after drilling cement an 8-17-55, ran 103 jts 7-5/ l mixture of cement and po th 1000 PSI for 15 minutes	ulated. Tested 10-3/4" casing wid plug. Held OK. 8" 26.40# J55 casing - 3298; set zmix with 4% gel and 1/2# flocels. Held OK. Drilled with gas to	at 33081. Cemented with 225 sacks per sack. Tested 7-5/8" casing
sular cement. Cement circle after drilling cement an 8-17-55, ran 103 jts 7-5/2 mixture of cement and posh 1000 PSI for 15 minutes 8-21-55, ran 166 jts 52	ulated. Tested 10-3/4" casing wid plug. Held OK. 8" 26.40# J55 casing ~ 3298; set zmix with 4% gel and 1/2# flocels. Held OK. Drilled with gas to 15.50# J55 casing ~ 5249; set at	at 3308. Comented with 225 sade per sack. Tested 7-5/8" casing 5260.
Sular cement. Cement circle after drilling cement and 8-17-55, ran 103 jts 7-5/2 mixture of cement and posh 1000 PSI for 15 minutes 8-21-55, ran 166 jts 52 gel cement. Top of cement	ulated. Tested 10-3/4" casing wid plug. Held OK. 8" 26.40# J55 casing - 3298; set zmix with 4% gel and 1/2# flocels. Held OK. Drilled with gas to	at 3308. Cemented with 225 sacks per sack. Tested 7-5/8" casing 5250. Cemented with 150 sacks th 1000 PSI for 15 minutes. Held
Sular cement. Cement circle after drilling cement and 8-17-55, ran 103 jts 7-5/2 mixture of cement and posh 1000 PSI for 15 minutes 8-21-55, ran 166 jts 52 gel cement. Top of cement Drilled with gas to 540	ulated. Tested 10-3/4" casing wid plug. Held OK. 8" 26.40# J55 casing - 3298; set zmix with 4% gel and 1/2# flocels. Held OK. Drilled with gas to 15.50# J55 casing - 5249; set at at 2900;. Tested 52" casing with the sandfrag the Point Leokout	at 3308. Comented with 225 sade per sack. Tested 7-5/8" casing 5260. 5259. Comented with 150 sacks th 1000 PSI for 15 minutes. Held formation.
Sular cement. Cement circle after drilling cement and 8-17-55, ran 103 jts 7-5/2 mixture of cement and posh 1000 PSI for 15 minutes 8-21-55, ran 166 jts 52 gel cement. Top of cement	ulated. Tested 10-3/4" casing wid plug. Held OK. 8" 26,40# J55 casing - 3298; set zmix with 4% gel and 1/2# flocels. Held OK. Drilled with gap to 15.50# J55 casing - 5249; set at at 2900;. Tested 52" casing with the set at the set of the set	at 3308. Comented with 225 sade per sack. Tested 7-5/8" casing 5260. 5259. Comented with 150 sacks th 1000 PSI for 15 minutes. Heleformation.
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AddressP.O. Box 1237, Durange Colorede

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