

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico



## MISCELLANEOUS REPORTS ON WELLS

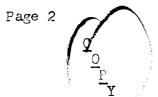
Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well repair,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

nstructions in the Rules and Regulation	Indicate Nature of Report by Checkin	ng Belov	V
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	X	REPORT ON REPAIRING WELL
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION		REPORT ON (Other)
	November 4, 19	53	Durango, Colorado (Place)
Following is a report on the wor	rk done and the results obtained under tne he	ading no	ted above at the
(******		٦	in the SE 1/4 NE 1/4 of Sec. 15
Gardner Bros (Contrac	tor)  Planco Mesa Verde Po	ol,	San Juan County
T. 32II., R. LLII., NMPM.,	Sept 26-30, Oct 1-11, 195	3	August 6
The Dates of this work were as follows	101 vas) (xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	•	August 6 , 1953 (Cross out incorrect words)  LTS OBTAINED
and approval of the proposed plan (3	(was set) obtained.		ODMANNED
DET	TAILED ACCOUNT OF WORK DONE AND	n <b>RESU</b> casin	g at 4829'. Cemented with 150

Set 45 jnts 7", 23#, and 115 jnts 7" 20# new & used J-55 casing at 48291. Cemented with 150 sx Portland regular cement mixed with 38 sx Stratocrete & 4% gel. No returns at any time. Set Halliburton multiple stage tool at 3168'. Ran Halliburton Temp. survey. Found top of cement approximately 4300'. Cemented through multiple state tool at 3168' with 75 sx Portland Reg cement mixed with 19 sx Stratocrete & 4% gel. Full returns during entire cementing job. 12 hrs after second stage cement job, B&R temp. survey was run & top of cement located approx. 2695'. Casing stood cemented 72 hrs. (copies of both temp. surveys herewith). Flanged up 7" to blowout equipment applied 1000# pressure for 30 min. No pressure drop.

Drilled plug at multiple stage tool 3168. Applied 1000# pressure to casing for 30 min. held okay.

Applied 1000# pressure to casing Found bottom plugs at 4765. Drilled set cement to 4826. for 30 min. Casing tested okay. (continued on next page)



## 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 instructions in the Rules and Regulations of the Commission.

	Indicate Nature of Report by			
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT O OF CASING SHUT-OFF	F TEST X	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLOPERATION	ETION	REPORT ON (Other)	
	(Date)	11	/4/53	(Place)
Following is a report on the work dor				(= =====,
(Company or Operato	·-·•			
(Contractor)	, Wel	1 No	in the <sup>1</sup> / <sub>4</sub>	<sup>1</sup> / <sub>4</sub> of Sec
T, R, NMPM.,		Pool,		Coun
The Dates of this work were as follows:				
Notice of intention to do the work (was) (v	vas not) submitted on Form C-10	2 on		19
			Cross out incorrect words;	
and approval of the proposed plan (was) (v		(-	Cross out incorrect words)	
DETAILE	was not) obtained.  D ACCOUNT OF WORK DON	E AND RESUL	TS OBTAINED	
	was not) obtained.  D ACCOUNT OF WORK DON.  er. Displaced water  ed stood for 4 hrs for	E AND RESUL with gas and water shut	TS OBTAINED	shoe to 1931
DETAILED  placed mud in casing with wat  e was blown completely dry an	vas not) obtained.  D ACCOUNT OF WORK DON.  Der. Displaced water  d stood for 4 hrs for  r shut off apparently  Ran Lane Wells radios  S.N.G. Cleaned out t  5' perforated with 16  g with Burns lead Pace  6.U.E. tubing on botto	e AND RESULT with gas as water shut okay.  activity logo 55851. So rows 125 8	TS OBTAINED  and drilled out of the off test. No flow the standard	shoe to 4831 uid entered Shot well 8# inserted d slots. To Set 46321 27
DETAILED placed mud in casing with wat a was blown completely dry and after 4 hrs standing. Water lied with gas to 5630' T.D. in 5630 to 4940 with 2080 qts al liner at 5579'. Bottom 68' blank. Hung liner in casing E. tubing with 880' 2-3/8" E	vas not) obtained.  D ACCOUNT OF WORK DON.  er. Displaced water  d stood for 4 hrs for  r shut off apparently  Ran Lane Wells radioa  S.N.G. Cleaned out t  5' perforated with 16  g with Burns lead Pac  6.U.E. tubing on botto  lugged.	e AND RESULT with gas as water shut okay.  activity logo 55851. So rows 125 8	TS OBTAINED  and drilled out of the off test. No flow the standard	shoe to 483/ uid entered Shot well 8# inserted d slots. To Set 46321 23
placed mud in casing with wat a was blown completely dry and after 4 hrs standing. Wate lied with gas to 5630' T.D. in 5630 to 4940 with 2080 qts al liner at 5579'. Bottom 68' blank. Hung liner in casing E. tubing with 880' 2-3/8" En 3/8" round holes and bull pro-	vas not) obtained.  D ACCOUNT OF WORK DONG  er. Displaced water and stood for 4 hrs for ar shut off apparently  Ran Lane Wells radioa  S.N.G. Cleaned out to  5' perforated with 16  g with Burns lead Pace  .U.E. tubing on botto  lugged.  llar at 4632'.	with gas and water shut okay.  activity logo 5585 orows 125 8 koff Liner om at 5512 F	TS OBTAINED  and drilled out of the off test. No fluid of the st. No. 1 the st. No	shoe to 483/ uid entered Shot well 8# inserted d slots. To Set 46321 23
placed mud in casing with wat a was blown completely dry and a after 4 hrs standing. Water 164 with gas to 5630' T.D. In 5630 to 4940 with 2080 qts at liner at 5579'. Bottom 68 blank. Hung liner in casing the Edwing with 880' 2-3/8" Edwing with 8	p ACCOUNT OF WORK DONGER. Displaced water and stood for 4 hrs for a shut off apparently.  Ran Lane Wells radioa S.N.G. Cleaned out to 5' perforated with 16 g with Burns lead Pack Ju.E. tubing on botto lugged.  Luar at 4632'.  Il in 6:00 a.m. Octob	with gas and water shut okay.  activity log of 5585 . 30 rows 125 8 koff Liner at 5512 F	TS OBTAINED  and drilled out of t off test. No fl  Top to bottom.  Set 800' 5" 0.D. 1 140 mesh machine Hanger at 4779.  R.D.B. Bottom 6'	shoe to 4831 uid entered Shot well 8# inserted d slots. To
DETAILED belaced mud in casing with wat a was blown completely dry and after 4 hrs standing. Water 16 lied with gas to 5630' T.D. In 5630 to 4940 with 2080 qts at liner at 5579'. Bottom 68 blank. Hung liner in casing E. tubing with 880' 2-3/8" E a 3/8" round holes and bull provided the blank of the right hand nipple and contaged up Xmas tree and shut we aged up Xmas tree and shut we	vas not) obtained.  D ACCOUNT OF WORK DON.  er. Displaced water and stood for 4 hrs for ar shut off apparently.  Ran Lane Wells radioa  S.N.G. Cleaned out t  5' perforated with 16  g with Burns lead Pac  6.U.E. tubing on botto  lugged.  llar at 4632'.  ll in 6:00 a.m. Octob  Greenbrie	with gas and water shut okay.  activity log to 5585'. So rows 125 8 koff Liner om at 5512 F	TS OBTAINED  and drilled out of the off test. No flow of the st. No fl	shoe to 4831 uid entered  Shot well 8# inserted d slots. To Set 46321 27
DETAILED Claced mud in casing with wat a was blown completely dry and after 4 hrs standing. Water 1 lied with gas to 5630' T.D. 1 5630 to 4940 with 2080 qts at liner at 5579'. Bottom 68 blank. Hung liner in casing E. tubing with 880' 2-3/8" E 1 3/8" round holes and bull provided to right hand nipple and continued by Harry J. Willer (Name)  Approved:  OIL CONSERVATION CONTINUED CONTIN	D ACCOUNT OF WORK DON.  The car of the car o	with gas and water shut okay.  activity log to 5585 . So rows 125 & koff Liner om at 5512 F	nd drilled out of toff test. No flag. Top to bottom. Set 800' 5" 0.D. 1 2 140 mesh machine Hanger at 4779. R.D.B. Bottom 6' Critical Signed by Harry J. Miller	shoe to 4831 uid entered  Shot well 8# inserted d slots. To Set 46321 20
DETAILED belaced mud in casing with wat a was blown completely dry and after 4 hrs standing. Water 1 lied with gas to 5630' T.D. In 5630 to 4940 with 2080 qts at liner at 5579'. Bottom 68 blank. Hung liner in casing the E. tubing with 880' 2-3/8" En 3/8" round holes and bull place to right hand nipple and continued by the standard shut we with the standard with the standard shut we will be standard s	D ACCOUNT OF WORK DONGER. Displaced water and stood for 4 hrs for a shut off apparently.  Ran Lane Wells radioa S.N.G. Cleaned out to 5' perforated with 16g with Burns lead Pack U.E. tubing on botto lugged.  Illar at 4632'.  Ill in 6:00 a.m. Octob  Greenbrie (Communication)  MMISSION to Name of the Account of the Accoun	with gas and water shurty log to 5585. So rows 125 & koff Liner and 5512 F	TS OBTAINED  and drilled out of the off test. No flow of the st. No fl	shoe to 4831 uid entered  Shot well 8# inserted d slots. To Set 46321 27

	No. Copies Received DISTRIB	TION COMMISSION/	
e Sta	Santa Fe  Toration Office  G. S.  Porter	W. NO.	