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.

	Regulations of the Commission. Indicate Nature of Report by Checking Below		
EPORT ON BEGINNING PRILLING OPERATIONS		PORT ON RESULT OF TEST CASING SHUT-OFF	REPORT ON REPAIRING WELL
EPORT ON RESULT OF PLUGGING WELL		EPORT ON RECOMPLETION PERATION	REPORT ON (Other Incomplete Well
		13 /11 / Ri	Grante, N. M.
		(Date)	(Place)
Following is a report on the	e work done and th	he results obtained under the heading	noted above at the
Elmor L. Whit	•	Santa Pe	Dease #3
(Compan	v or ()Derator)		,
Ilmer L. Whit	0	, Well No	in the
oo	Walker Day	Pool	Kekinder Count
=			
he Dates of this work were as fo	lows 10/23/54	te 10/29/54	
			6/51 , 19
Notice of intention to do the wor	k (was)	submitted on Point G-102 on	(Cross out incorrect words)
willed down to 975'.	DETAILED ACCO hit oil sem poice concent.	UNT OF WORK DONE AND RES	oults obtained Surface pipe set at a 960. sum 150' of coment which
willed down to 975° of coment#d in 10 saves fereed in with plantstone (Gray) Nuc Shale sandstone Fray Sandstone Fray Sandstone Frown Shale Thite Sand Nuc Sandy Sahle	DETAILED ACCO hit oil sem poice concent.	unt of work done and res d at 956 and drilled do Backed up and plumped a	4 960', Fun 150' of cement which
willed down to 975', o' comented in 10 saves forced in with place of the Shale and Sandstone brown Shale	DETAILED ACCO hit oil san leks cement. 19' 25' 35' 78' 57' 140' 232' 248'	unt of work done and resided do A at 956 and drilled do Racked up and plumped at ag is leg on same: Gray Sandstone Dark Shale Gray Shale Otl Sand Water Seep	490' Fun 150' of occent which 561' 570' 675' 956' 974' 000' 150' 00' 000' 150' 00' 00' 00' 00' 00' 00' 00' 00' 00'
crilled down to 975', 60' coment#d in 10 saves forced in with placed in with placed forced in with placed forced f	DETAILED ACCO hit oil san leks cement. 19' 25' 35' 78' 57' 140' 232' 248'	unt of work done and resided do A at 956 and drilled do Racked up and plumped at ag is leg on same: Gray Sandstone Dark Shale Gray Shale Otl Sand Water Seep	490' 561' 570' 675' 978' 9775' QUILLONS.3
colorantid in 18 as res forced in with place 1	DETAILED ACCO hit oil san leks cement. 19' 25' 35' 78' 57' 140' 232' 248'	unt of work done and resided do A at 956 and drilled do Racked up and plumped at ag is leg on same: Gray Sandstone Dark Shale Gray Shale Otl Sand Water Seep	4 960', Fun 150' of cement which
Crilled down to 975's (6' coment#d in 18 as (8' coment#d in 18 as (8' coment#d in 18 as (9' coment#d in 18 as	DETAILED ACCO hit oil san leics sement. 19' 25' 35' 78' 57' 140' 232' 248' 298' 437' hit6' h58' (Name)	Name Of Work Done And Resided and Spie and drilled de Resided up and plumped and serve	190 561 570 675 675 675 675 675 675 675 675 675 675

OIL CONSERV	ATION COMMI	SSION
AZTEC DI	STRICT OFFIC	E
No. Copies Rec	eived 3	
DIST	RIBUTION	
	NO. FURNISHED	
Operator		
Santa Fe		
Proration Office		
tate Land Office		
S. G. S.		
Transporter		7
File		

æ