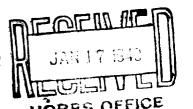


NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico



MISCELLANEOUS REPORTS ON WELL

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notern public form. work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut-offs, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

REPORT ON RESULT OF SHOOTIN	REPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON REPAIRING WELL			
TREATMENT OF WELL	NG OR CHEMICAL		REPORT ON PULL ALTERING CA	ING OR OTHERWISE		
REPORT ON RESULT OF TEST OF SHUT-OFF	F CASING	X	REPORT ON DEEP	ENING WELL		
REPORT ON RESULT OF PLUGG	ING OF WELL					
	Artesia, 1	lew L	exico	January 1	ú. 1940	
OIL CONSERVATION COMP Santa Fe, New Mexico. Gentlemen:	MISSION		Place	D:	ate"	
Following is a report on the w	ork done and the r	esults o	btained under the h	eading noted above	at the	
MARTIN YATES III Company or	Operator		Lease			
SW1 NW4	of Sec2	,	T18 S.	, R. 29 E.	, N. M. P.	M
Loco Hills	Field,		Eddy		Co	unt
The dates of this work were	as follows:	Jan.	14, 1940		****	
On January ft. below the top h 50 sacks of cemen	14, set 440 of salt with nt. Permitt	ft. the ed the	Halliburton ae cement to	string approprocess, cesset for 72 1	menting hours in	i]
On January ft. below the top th 50 sacks of cement a ter to test cement a tent plug and bailed ting water shut-of	14, set 440 of salt with nt. Permitt and water she dhole dry a	ft. the ded the dit-or	of 8;" salt Halliburton he cement to ff, then bai and let set	string appropriate appropriate appropriate appropriate for 72 lagger the hole for one hour	menting hours in dry. Dr r before	
On January ft. below the top the 50 sacks of cement ler to test cement a lent plug and bailed sting water shut-of the sting sacks. Witnessed by	14, set 440 of salt with nt. Permitt and water shed hole dry af. Result	ft. the ed th mit-or main compl	of 85" salt Halliburton he cement to ff, then bai and let set lete water s	string appropriate process, ceres for 72 led the hole for one hour nut-off. Res	menting hours in dry. Dr before sumed dri	11
22,111	14, set 440 of salt with nt. Permitt and water shed hole dry af. Result	ft. the ed th mit-or main compl	of 8;" salt Halliburton he cement to ff, then bai and let set lete water si	string appropriate process, ceres for 72 led the hole for one hour nut-off. Res	menting hours in dry. Dr r before sused dri	11
On January It. below the top the 50 sacks of cents ter to test cement a tent plug and bailed sting water shut-of trations. Witnessed by Name Subscribed and sworn to before	14, set 440 of salt with nt. Permitt and water sh d hole dry a r. Result	ft. the ed the int-on complete	of 8;" salt Halliburton he cement to ff, then bai and let set lete water s LANTIN YAT Company I hereby swea above is true Name	string appropriate process, ceres for 72 led the hole for one hour hut-off. Res	menting hours in dry. Dr before sumed dri	13
On January ft. below the top the 50 sacks of cement a ter to test cement a tent plug and bailed sting water shut-of terations. Witnessed by Name Subscribed and sworn to before Loth day of January In the same of the s	14, set 440 of salt with nt. Permitt and water sh d hole dry a f. Result	ft. the ed the e	of 8;" salt Halliburton he cement to ff, then bai and let set lete water s LARTIN YAT Company I hereby sweat above is true Name Position Representing Bassett	string appropriate	title Title Information g or Operator	ive
On January ft. below the top the 50 sacks of cement for to test cement a lent plug and bailed sting water shut-of the strations. Witnessed by Name Subscribed and sworn to before the same to be serviced and sworn to be so the same to be so the	14, set 440 of salt with nt. Permitt and water sh d hole dry a f. Result	ft. the ed the e	of 8;" salt Halliburton he cement to ff, then bai and let set lete water s LARTIN YAT Company I hereby sweat above is true Name Position Representing Bassett	string appropriate process, ceres for 72 led the hole for one hour hut-off. Remarks III	title Title Information g or Operator	ive