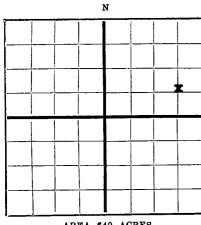


FORM C-105



NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, er its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

ww				<u> </u>	DO	x 2180, Hou	ston, 1	ZARB	93S
# .Fi.	State A		r Operator Well No	1	in SE/	4 of NE/4 se	Addre c. 22		, _T 22 -8
_R 36	Lea ≔		Cooper	~Jal	Field,	Le		•	Cou
									22
If State 1	and the oil	and gas lea	se is No	37721	Assign	ment No		•	
=									
									M Wometon 1
									O, Houston, 1
						, A			
			of casing			,			
				itial until Gas	-	ONEC	1		
No 1 fr	om 30:	14	to 31		SANDS OR Z			to	
				IMPORT	TANT WATE	R SANDS			
					hich water ros				
•									
•									
No. 4, fr	om						· T		
				CA	ASING RECO	RD			
SIZE	WEIGHT PER FOOT			AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO	RATED	PURPOSE
-3/4	40.5	8-R	Reject	292.26		-			Surface
	20	8-R	Mat'l	2899.12	1 1	-			0il stri
	-								
	 								
]				
			MU	UDDING A	ND CEMENT	ING RECORD			
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACI	KS NE		1			
HOLE	CASING		OF CEME	NT ME	THODS USED	MUD GRA	IVITY	AMC	OUNT OF MUD USED
		305.26	OF CEME			MUD GRA	\ <u></u>	AMO	OUNT OF MUD USED
3/4	10-3/4 7"	305.26 2909.00	300	Ha	lliburton		\ <u></u>	AMC	OUNT OF MUD USED
3/4	10-3/4		300	Ha	lliburton		\ <u></u>		
3/4	10-3/4		300	Ha	lliburton	_	\ <u></u>		OUNT OF MUD USED
-3/4 /4	10-3/4 7"	2909,00	300 2350	Ha Ha	alliburton	PTERS			
-3/4 -/4 Heaving	10-3/4 7n	2909.00	300 2350	Ha Ha	alliburton Alliburton AS AND ADAI	PTERS	Der	oth Set.	
-3/4 -/4 Heaving	10-3/4 7n	2909.00	300 2350	Ha Ha	alliburton	PTERS	Der	oth Set.	
Heaving	10-3/4 7n plug—Materia	2909.00 erial	300 2350 RECORD	PLUG OF SHOOT	alliburton alliburton as AND ADAI Length	PTERS	TMENT	oth Set	
-3/4 -/4 Heaving	10-3/4 7n plug—Materia	2909.00	300 2350 RECORD	PLUG OF SHOOT	Alliburton AS AND ADAI Length FING OR CH	PTERS Size	Der	oth Set	
Heaving	10-3/4 7n plug—Materia	2909.00 erial	300 2350 RECORD	PLUG OF SHOOT	Alliburton AS AND ADAI Length FING OR CH	PTERS Size	TMENT	oth Set	DEPTH CLEANED C
Heaving	10-3/4 7n plug—Materia	2909.00 erial	300 2350 RECORD	PLUG OF SHOOT	Alliburton AS AND ADAI Length FING OR CH	PTERS Size	TMENT	oth Set	
Heaving Adapters	plug—Materia	2909.00 erial	RECORD (EXPLOSIVE CHEMICAL)	PLUG OF SHOOT	Alliburton AS AND ADA Length FING OR CH	PTERS Size DATE	TMENT DEPTH S OR TREA	oth Set	DEPTH CLEANED (
Heaving Adapters	plug—Materia SHELL of shooting	erialal	RECORD (CHEMICAL)	PLUG OF SHOOT	Alliburton AS AND ADAI Length FING OR CH	PTERS Size DATE	TMENT DEPTH S OR TREA	oth Set.	DEPTH CLEANED C
Heaving Adapters	plug—Materia SHELL of shooting	erial	RECORD (EXPLOSIVE CHEMICAL)	PLUG OF SHOOT E OR USED NO	Alliburton AS AND ADA Length TING OR CH	PTERS Size DATE	TMENT DEPTH S OR TREA	SHOT TED	DEPTH CLEANED C
Heaving Adapters	plug—Materia SHELL of shooting	erial	RECORD (EXPLOSIVE CHEMICAL)	PLUG OF SHOOT OF SHOOT Non	Alliburton AS AND ADA Length FING OR CH QUANTITY LL-STEM AN	PTERS Size DATE DATE DATE DESPECIAL TE	TMENT DEPTH S OR TREA	Oth Set.	DEPTH CLEANED (
Heaving Adapters	plug—Materia SHELL of shooting	erial	RECORD (EXPLOSIVE CHEMICAL)	PLUG OF SHOOT OF SHOOT OF OR USED Non OF OF DRIP	LL-STEM AN	PTERS Size DATE DATE DESPECIAL TENDER TO SERVICE TO SERV	TMENT DEPTH S OR TREA	Oth Set.	DEPTH CLEANED (
Heaving Adapters SIZE	plug—Materia — Materia SHELL of shooting	erial	RECORD (EXPLOSIVE CHEMICAL) al treatment. RECOR	PLUG OF SHOOT USED Non Non on surveys w	LL-STEM AN Vere made, sul	PTERS Size DATE DATE DATE DESPECIAL TENT	TMENT DEPTH S OR TREA	eet and	DEPTH CLEANED O
Heaving Adapters SIZE Results of drill-st	plug—Materia SHELL of shooting tem or other cools were us	erial	RECORD (EXPLOSIVE CHEMICAL) Al treatment. RECOR	PLUG OF SHOOT OF SHOOT OF OR USED Non OF DRIP on surveys w	ES AND ADAI Length FING OR CH QUANTITY LE LL-STEM AN Were made, sul TOOLS USEI	PTERS Size DATE DATE DATE DESPECIAL TENT	TMENT DEPTH S OR TREA	eet and	DEPTH CLEANED (attach hereto.
Heaving Adapters SIZE Results of drill-st	plug—Materia SHELL of shooting tem or other cools were us	erial	RECORD (EXPLOSIVE CHEMICAL) Al treatment. RECOR	PLUG OF SHOOT OF SHOOT OF OR USED Non Surveys wfeet to	Alliburton AS AND ADA Length FING OR CH QUANTITY LL-STEM AN vere made, sul TOOLS USEI 3139	PTERS Size DATE DATE DATE DESPECIAL TENT	TMENT DEPTH S OR TREA	eet and	DEPTH CLEANED (attach hereto.
Heaving Adapters SIZE Results of Cable too	plug—Materia — Materia SHELL of shooting tem or other cols were used to be shooting.	erial	RECORD (EXPLOSIVE CHEMICAL) al treatment. RECOR	PLUG OF SHOOT USED Non on surveys wfeet to	LL-STEM AN Vere made, sul TOOLS USEI	PTERS Size DATE DATE DATE DESPECIAL TENT	TMENT DEPTH S OR TREA	eet and	DEPTH CLEANED (attach hereto.
Heaving Adapters SIZE Results of Cable too Put to present to prese	plug—Materia — Materia — SHELL of shooting tem or other cols were user oducing	erial	RECORD EXPLOSIVE CHEMICAL Al treatment. RECOR ts or deviatio	PLUG OF SHOOT OF SHOOT OF OR USED Non Street to	Alliburton Is AND ADA Length FING OR CH QUANTITY LL-STEM AN vere made, sul TOOLS USEI 31:39 f PRODUCTION	PTERS Size DATE DATE DATE DESPECIAL TENT	TMENT DEPTH S OR TREA	eet and	DEPTH CLEANED (attach hereto.
Heaving Adapters SIZE Results of Cable too	plug—Materia — Materia SHELL of shooting tem or other cols were used to be shooting	erial	RECORD (EXPLOSIVE CHEMICAL) al treatment. RECORD (1) Al treatment.	PLUG OF SHOOT USED Non on surveys w feet to	LL-STEM AN Vere made, sul TOOLS USEI TROOLS USEI PRODUCTION Barrel Barrel	PTERS Size DATE DATE DATE DESCRIPTION SEED, and from seet, and seet seet seet seet seet seet seet see	TMENT DEPTH S OR TREA	eet and	attach hereto. to
Heaving Adapters SIZE Results of Cable too Put to produce pr	plug—Materia — Materia — SHELL of shooting tem or other cols were user oducing duction of tems.	erial	RECORD EXPLOSIVE CHEMICAL Al treatment. RECOR ts or deviation 0 6-23-50) hours was	PLUG OF SHOOT OF SHOOT OF OR USED Non Street to	Alliburton Is AND ADA Length FING OR CH QUANTITY LL-STEM AN vere made, sul TOOLS USEI 31:39 f PRODUCTION 19	PTERS Size DATE DATE DATE DESPECIAL TENT DESCRIPTION SO SO STAND SO STAND SO STAND SO STAND SO STAND SO SO STAND SO SO STAND SO SO STAND SO SO SO STAND SO	TMENT DEPTH S OR TREA	eet and feetfeet	attach hereto. to
Heaving Adapters SIZE Results of the production of gas we	plug—Materia — Materia — SHELL of shooting tem or other cols were use roducing duction of to ; ell, cu. ft. pe	or chemical seed from seed from seed from water 24 hours.	RECORD EXPLOSIVE CHEMICAL Al treatment. RECOR ts or deviation 0 6-23-50) hours was	PLUG OF SHOOT OF SHOOT OF OR USED Non Street to	Alliburton Is AND ADA Length FING OR CH QUANTITY LL-STEM AN vere made, sul TOOLS USEI PRODUCTION 19	PTERS Size DATE DATE DATE DESPECIAL TENT DESCRIPTION SO SO STAND SO STAND SO STAND SO STAND SO STAND SO SO STAND SO SO STAND SO SO STAND SO SO SO STAND SO	TMENT DEPTH S OR TREA	eet and feetfeet	attach hereto. to
Heaving Adapters SIZE Results of the production of gas we	plug—Materia — Materia — SHELL of shooting tem or other cols were use roducing duction of to ; ell, cu. ft. pe	or chemical seed from seed from seed from water 24 hours.	RECORD EXPLOSIVE CHEMICAL Al treatment. RECOR ts or deviation 6-23-50) hours was	PLUG OF SHOOT OF SHOOT OF OR USED Non Street to	Alliburton Is AND ADA Length FING OR CH QUANTITY LL-STEM AN vere made, sul TOOLS USEI PRODUCTION 19	PTERS Size EMICAL TREA DATE DATE DATE DESPECIAL TENT DESPECIAL TENT DESCRIPTION STATE DESCRIPTION S	TMENT DEPTH S OR TREA	eet and feetfeet	attach hereto. to
Heaving Adapters SIZE Results of the production of gas we cook pre-	plug—Materia — Materia — SHELL of shooting tem or other cols were use roducing uction of tem cols, cu. ft. possure, lbs.	or chemical sed from the first 24 hours per sq. in	RECORD EXPLOSIVE CHEMICAL Al treatment. RECOR ts or deviation 6-23-50) hours was	PLUG OF SHOOT OF SHOOT OF OR USED Non Street to	Alliburton AS AND ADA Length FING OR CH QUANTITY LL-STEM AN vere made, sul TOOLS USEI 3139 f PRODUCTION 19	PTERS Size DATE DATE DATE DATE DATE DESPECIAL TENT DESTRUCTION STATES DESTRUC	Depth s OR TREA CSTS Separate she	eet and feet feet feet	attach hereto. to
Heaving Adapters SIZE Results of the production of gas we cook presults of the production of the pro	plug—Materia plug—Materia SHELL of shooting tem or other cols were use roducing duction of the state o	or chemical r special tessed from the first 24 thours per sq. in	RECORD (CHEMICAL) RECORD (CHEMICAL)	PLUG OF SHOOT USED Non Surveys wfeet to	LL-STEM AN Vere made, sult tools USEI from the state of the sult tools use of the sult t	PTERS Size EMICAL TREA DATE DATE DESPECIAL TENT DESCRIPTION DESCRIPTION Sof fluid of which ity, Be	Depth s OR TREA	eet and feet feet feet	attach hereto. to
Heaving Adapters SIZE Results of the production of gas we consider the production of the production	plug—Mat plug—Mat Materia SHELL of shooting tem or othe classification of the state of the column of the co	erial	RECORD EXPLOSIVE CHEMICAL Al treatment. RECOR ts or deviation 6-23-50) hours was r; and	PLUG OF SHOOT OF SHOOT OF OR USED Non String of the st	Alliburton S AND ADA Length FING OR CH QUANTITY LL-STEM AN Vere made, sul TOOLS USEI 31:39 f PRODUCTION Sallor EMPLOYEES Driller Driller RECORD ON	PTERS Size EMICAL TREA DATE DATE DATE DESPECIAL TENT DESCRIPTION OF STREET OF S	Depth s OR TREA CSTS Separate she ch	eet and feet feet feet	attach hereto. to
Heaving Adapters SIZE Results of the production of gas we consider the production of the production	plug—Mat plug—Mat Materia SHELL of shooting tem or othe cols were us roducing duction of t ssure, lbs. O. Rudd no Evans swear or af	erial	RECORD EXPLOSIVE CHEMICAL Al treatment. RECOR ts or deviation 6-23-50) hours was r; and FOR for information	PLUG OF SHOOT USED NO OF DRII on surveys w feet to	Alliburton S AND ADA Length FING OR CH QUANTITY LL-STEM AN Vere made, sul TOOLS USEI 31:39 f PRODUCTION Sallor EMPLOYEES Driller Driller RECORD ON	PTERS Size EMICAL TREA DATE DATE DATE DESPECIAL TENT DESCRIPTION OF STREET OF S	Depth s OR TREA CSTS Separate she ch	eet and feet feet feet	attach hereto. to
Heaving Adapters SIZE Results of the production of gas we consider the production of the production	plug—Mat plug—Mat Materia SHELL of shooting tem or othe cols were us roducing duction of t ssure, lbs. O. Rudd no Evans swear or af	erial	RECORD EXPLOSIVE CHEMICAL Al treatment. RECOR ts or deviation 6-23-50) hours was r; and	PLUG OF SHOOT USED NO OF DRII on surveys w feet to	Alliburton S AND ADA Length FING OR CH QUANTITY LL-STEM AN Vere made, sul TOOLS USEI 31:39 f PRODUCTION Sallor EMPLOYEES Driller Driller RECORD ON	PTERS Size EMICAL TREA DATE DATE DATE DESPECIAL TENT DESCRIPTION OF STREET OF S	Depth s OR TREA CSTS Separate she ch	eet and feet feet feet	DEPTH CLEANED C
Heaving Adapters SIZE Results of the production of gas we can be considered to the production of the	plug—Mat plug—Mat Materia SHELL of shooting tem or othe cols were us roducing duction of t ssure, lbs. O. Rudd ne. Evans swear or af as can be d	erial	RECORD EXPLOSIVE CHEMICAL Al treatment. RECOR ts or deviation 6-23-50) hours was r; and FOR for information	PLUG OF SHOOT OF SHOOT OF SHOOT ON SURVEYS W If eet to	LL-STEM AN Vere made, sult tools USEI for the diment. Grave made address to the diment. Grave made address t	PTERS Size EMICAL TREA DATE DATE DATE DESPECIAL TENT DESCRIPTION OF STREET OF S	Depth s OR TREA CSTS Separate she ch	eet and feet feet feet	attach hereto. to
Heaving Adapters SIZE Results of the production of gas we record the production of the production of the production of the production of gas we record the production of the	plug—Mat — Materia — SHELL of shooting tem or othe cols were us roducing duction of t ; ell, cu. ft. po essure, lbs. O. Rudd ne Evans swear or af as can be d ed and swon ed and swon	erial	RECORD EXPLOSIVE CHEMICAL Al treatment. RECOR ts or deviation 6450 MCF/ r; and FOR ne information from available	PLUG OF SHOOT OF SHOOT OF SHOOT OF OR USED Non in surveys w infect to	Alliburton Is AND ADA Length FING OR CH QUANTITY LL-STEM AN vere made, sul TOOLS USEI 31:39 f PRODUCTION 19 barrel diment. Grav Gallor EMPLOYEES Driller Driller RECORD ON rewith is a cor	PTERS Size EMICAL TREA DATE DATE	Depth s OR TREA CSTS Separate she ch	eet and feet feet feet	attach hereto. to

o L					
, 8 , .		F(DRMATION RECORD		
0 310 1045 1680 2285 2843 2888	310 1045 1680 2285 2843 2888 3130	310 735 635 605 558 603 242	Red Rock Red Bed & Red Rock Salt Salt and Anhydrite Anhydrite, Gyp, Sal Anhydrite Lime		
			•		,
	-				
			-		
				_	
	٠. ١				