



NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, 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.

Gulf (ATE WELL								
	Oil Cor	company or	Operator			Hob	Addre	Mexico	
	Holt "	B#	Well No	2	_{in} C S	S SE of S	ec. 36		T 23S
₃ 361	6	NMDM	Langlie-	Mattix	Field	l,	Lea		Coun
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No. 4, fro	m			. to		fee	et		
					CASING REC	ORD			
SIZE	WEIGHT PER FOO		MAKE	AMOUN	KIND OF SHOE	CUT & FILLED FROM	PERFO	RATED TO	PURPOSE
5/8"	36#	8 Rd.	SS 2	94.261					
· .	15.5#	*	#	33791					
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			м	UDDING	AND CEME	NTING RECORD			
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SAC	CKS ENT	METHODS USE	MUD GR	AVITY	AMOUN	T OF MUD USED
1/4" 9		3071	225		HOWCO				
3/8" 5		3389	900						
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	— Materi	al	•••••	OF SHO	Len	gthSizeSHEMICAL TREA			
Adapters size	- Materi	used	RECORD EXPLOSIV OHEMICAL	OF SHO	OCTING OR C	gthSizeSHEMICAL TREA	DEPTH S OR TREA	SHOT D	EPTH CLEANED OU
Adapters SIZE	- Materi	used	RECORD EXPLOSIV OHEMICAL	OF SHO	OCTING OR C	SizeSize	ATMENT DEPTH S OR TREA	SHOT D	EPTH CLEANED OU
size or 3½ or 3½ or shot	— Materi	USED Jot	RECORD EXPLOSIVE OHEMICAL	OF SHO E OR USED	QUANTIT 220 She	gthSizeSize CHEMICAL TREA DATE T-27 to 7	DEPTH S OR TREA -29 3480 3600	SHOT DE	epth cleaned ou
SIZE Or 32 Bor shot	- Materi	Jet or chemical	EXPLOSIVOHEMICAL Formation	OF SHO E OR USED On Shet	QUANTIT 220 She	gthSizeSize CHEMICAL TREA DATE T-27 to 7	DEPTH S OR TREA -29 3480 3600!	hrough	epth cleaned ou
SIZE Or 32 Bor shot	- Materi	Jet or chemical	EXPLOSIVO CHEMICAL Formatic treatment	OF SHO E OR USED On Shet	QUANTIT 220 She	size	DEPTH SOR TREAS	hrough	BPTH CLEANED OU 3480* 11/2** choke
SIZE or 32 er shot Results of	SHELI	USED Jot or chemical	EXPLOSIVE OHEMICAL Formation treatment	OF SHO E OR USED On Shet	QUANTIT 220 She LUL-STEM	size CHEMICAL TREA DATE Tof oil in 24 AND SPECIAL T	DEPTH S OR TREA -29 3480 3600! hours t	hrough	3480* 1 1/2* choke
SIZE or 32 er shot Results of	SHELI	USED Jot or chemical	EXPLOSIVE OHEMICAL Formation treatment	OF SHO E OR USED On Shet	QUANTITE 220 She	Size	DEPTH S OR TREA -29 3480 3600! hours t	hrough	3480* 1 1/2* choke
size or 31 er shot Results of	Materia SHELI SHEL	or chemical	EXPLOSIVE CHEMICAL Formatic treatment RECOI s or deviati	of sho e or used on Shot Flowed	QUANTIT 220 She Len QUANTIT 220 She Len QUANTIT 220 She TOOLS US	Size	DEPTH SOR TREAS -29 3480 3600 hours t	hrough	3480° 1 1/2" choke
SIZE Or 32 or 32 or 32 or 34 o	shell shooting vity 40 em or othe	or chemical O ser special tests	EXPLOSIVO OHEMICAL Formation treatment RECOI s or deviati	OF SHO E OR USED On Shet Flowed RD OF D on survey	QUANTITE 220 She LOA bhls RILL-STEM A 78 were made, 1700LS US	size	DEPTH SOR TREASON TREASON TREASON TO THE PROPERTY OF THE PROPE	hrough	3480°
SIZE Or 32 or 32 or 32 or 34 o	shell shooting vity 40 em or othe	or chemical O ser special tests	EXPLOSIVO OHEMICAL Formation treatment RECOI s or deviati	OF SHO E OR USED On Shet Flowed RD OF D on survey	QUANTITE 220 She LOA bhls RILL-STEM A 78 were made, 1700LS US	Size	DEPTH SOR TREASON TREASON TREASON TO THE PROPERTY OF THE PROPE	hrough	3480* 1.1/2* choke tach hereto.
SIZE Or 32 For 32 For Shot Results of API Gra Rotary to Cable too	shell shooting wity 40 em or other ols were us	or chemical O seed from August	EXPLOSIVOHEMICAL Formation treatment RECOI s or deviati	OF SHO E OR USED ON Shet Flowed RD OF D on survey	QUANTIT QUANTIT 220 She 220 She 220 She 23608 PRODUCTION 129	Size	DEPTH SOR TREAS -29 3480 3600! hours to	hrough eet and at	3480* 1.1/2* choke tach hereto.
SIZE Sor 31 Br shot Results of API Gra If drill-stered to Cable too Put to produce the produce to produce the produce to produce the	shell shooting f shooting wity 40 em or othe ols were us oducing	or chemical or special tests sed from August the first 24 h	EXPLOSIVO CHEMICAL Formatic treatment RECOI s or deviati ours was	of sho	QUANTIT 220 She 220 She 220 She 230 She 2404 bbls RILL-STEM 25 were made, 2608 PRODUCTI 199	Size	DEPTH SOR TREASOR TREA	hrough eet and at feet to	3480° 1 1/2" choke tach hereto.
SIZE Sor 31 For 31 For 31 For Shot Results of API Gra If drill-sto Rotary to Cable too Put to produce produce and short Cable too produce and short Cable to produce and short Cab	shell shell f shooting wity 40 em or othe ols were us oducing	or chemical or special tests sed from august the first 24 h% water;	EXPLOSIVOHEMICAL Formation treatment RECOI s or deviati ours was	OF SHO E OR USED ON Shet Flowed RD OF D on surveyfeet tofeet to	QUANTIT 220 She 220 She 220 She 23608 PRODUCTI 129 barr sediment. Gr	Size	DEPTH SOR TREAS -29 3480 3600' -hours t ESTS separate sho	hrough eet and at	3480° 1 1/2" choke tach hereto.
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SIZE SIZE OF 31 Results of API Gra If drill-stee Rotary to Cable too Put to predict to predic	shell shooting f shooting wity 40 em or othe cols were us oducing uction of	or chemical or special tests sed from sed from the first 24 h water; er 24 hours	RECORD EXPLOSIVE OHEMICAL Formatic treatment RECOI s or deviati ours was	of shot E or USED The or Shot Flowed RD OF D on survey feet to	QUANTIT QUANTIT 220 She 404 bbls RILL-STEM A s were made, a TOOLS US 3608 PRODUCTI 129 barr sediment. Gal	Size	DEPTH SOR TREAS -29 3480 3600' -hours t ESTS separate sho	hrough eet and at	3480° 1 1/2" choke tach hereto.
SIZE Sor 32 For 32 For 34	shell shell f shooting wity 40 em or othe ols were us oducing uction of the	or chemical or special tests sed from the first 24 h water; er 24 hours per sq. in	EXPLOSIVOHEMICAL Formation RECOI s or deviati ours was	of shot E OR USED The Shot Flowed RD OF D on survey feet to	QUANTIT QUANTIT QUANTIT 220 She 220 She 220 She 230 She 2404 bhls RILL-STEM A 25 were made, a 2608 PRODUCTI 290 3608 PRODUCTI 3608 Call EMPLOYE	Size	DEPTH SOR TREAS -29 3480 3600' -hours t ESTS separate sho	hrough eet and at feet to	3480° 1. 1/2" choke tach hereto.
size size or 31 er shot Results of API Gra If drill-stee Rotary to Cable too Put to produce pro	shell shooting f shooting wity 10 em or othe cols were us oducing uction of ll, cu. ft. p	or chemical of the control of the co	EXPLOSIVOHEMICAL Formation RECOI S or deviati O ours was	of sho	QUANTIT QUANTIT QUANTIT 220 She LOA bhls RILL-STEM A S were made, TOOLS US 3608 PRODUCTI 199 barr sediment. Gri EMPLOYE , Driller	Size	DEPTH SOR TREASOR TREA	hrough eet and at feet to	2480 choke 1 1/2" choke tach hereto.
SIZE or 31 er shot Results of API Gra If drill-stee Cable too Put to produce prod	shell shooting wity 40 em or othe ols were us oducing uction of significant states. Dri	or chemical of che	EXPLOSIVE CHEMICAL Formatic treatment RECOI s or deviati ours was	OF SHO E OR USED ON Shet Flowed RD OF D on surveyfeet to	QUANTIT QUA	Size	DEPTH SOR TREASOR TREA	hrough eet and at feet to feet to	a tach hereto. Dri Dri
size size or 31 er shot Results of API Gra If drill-store Rotary to Cable too Put to produce pr	shell shooting f shooting wity 10 em or othe ols were us oducing uction of ll, cu. ft. p ssure, lbs.	or chemical of che	EXPLOSIVE CHEMICAL Formatic treatment RECOI s or deviati ours was	Flowed RD OF D on survey feet to	QUANTIT QUANTIT QUANTIT 220 She LOA bhls RILL-STEM A S were made, a TOOLS US 3608 PRODUCTI , 129 barr sediment. Gall EMPLOYE , Driller , Driller N RECORD Coherewith is a coherewith is a constant of the cons	Size	DEPTH SOR TREASOR TREA	hrough eet and at feet to feet to	a tach hereto. Dri Dri
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Results of API Granisher Standard to Put to protect to Put to Pu	f shooting wity 10 cols were us coducing uction of the saure, lbs.	or chemical or special tests sed from the first 24 h water; er 24 hours per sq. in	EXPLOSIVE CHEMICAL Formatic treatment RECOI s or deviati ours was	E OR USED E OR USED The Shet Flowed RD OF D on survey feet to	QUANTITE 220 She 220 S	Size CHEMICAL TREA TOTAL TO	DEPTH SOR TREASOR TREA	hrough eet and at feet to feet to	3480* 1.1/2* choke tach hereto.

My Commission expires 10-24-49 Address Box 1667, Hobbs, New Mexico

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