## FORM C-105 1 1 20

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or generagent 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.

	π	Vell No.	Company	or Operator in St./4, H	B/4, c	Lease	•	<b>20-</b> 5
36-X			linebry	Field,	L	ne -	, T	
•	et south of the	North lir	ne and 19	feet wes	t of the He		. Seek	Coun
State land the oil a	and gas lease is	s No	and	Assignemen	n or the Ea	st line o	) <u>. 3666</u>	- A
patented land the								
Government land								
				n				OLO. Inles
rilling commenced_	3 /3 2 /23			Drilling w			19/52	
me of drilling cor								Edg., Da
evation above sea			3569	feet.	, Addr	ess		marge)
	_	cusing		12.	t Cobfide	mtial		
e information give	и із то ве кері	t confiden	_					19
Hone	t <b>-</b>			DS OR ZONE				
). 1, Irom	to			No. 4, from				
o. 2, from								
o. 3, from	to	)		No. 6, from			to	
				r water sa				
clude data on rate								
. 1, from								
. 2, from								
. 3, from								
. 4, from					fe	et		
	1		CASIN	G RECORD				
SIZE WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF CU	T & FILLED FROM	PEI FROM	RFORATED	PURPOSE
-3/8 36#	S.J.	S.W.	270	kide				
-5/8 36#	6-RT	Sale	2275	Float				
	<del></del>	!						
LE CASING WH	259 2291	MUDDI NO. SACKS F CEMENT 200 1500	3		ECORD MUD GRAVI	TY	AMOUNT (	OF MUD USED
Ving plug—Materi	259 2291	NO. SACKS F CEMENT 200 1500	METH Hallib Rallib PLUGS AN Length	OD USED  AFTON  TO ADAPTERS	MUD GRAVI	Depth S	et	
OLE CASING WH 1/2 13-3/6 1/4 9-5/6  ving plug—Materi	259 2291	NO. SACKS F CEMENT  200  1500	METH Hallib Rallib PLUGS AN Length	OD USED  AFTON  TO ADAPTERS	MUD GRAVI	Depth S	et	
Ving plug—Material	239 2291 RECOR	NO. SACKS F CEMENT  200  1500  RD OF SI	METH Hallib Rallib PLUGS AN Length Size HOOTING	OD USED  AFTOR  AFTOR  OR CHEMICA	MUD GRAVI	Depth S	et	
1/2 13-3/6 1/4 9-5/6	259 2291 EAL RECOR	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR FAL USED	METH Hallib Rallib PLUGS AN Length	OD USED  AFTOR  AFTOR  OR CHEMICA	MUD GRAVI	Depth S	et	
Ving plug—Material	239 2291 RECOR	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR FAL USED	METH Hallib Rallib PLUGS AN Length Size HOOTING	OD USED  APTOR  ADAPTERS  OR CHEMICA	MUD GRAVI	Depth S	et	
ving plug—Material	259 2291 EAL RECOR	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR FAL USED	METH Hallib Rallib PLUGS AN Length Size HOOTING	OD USED  APTOR  ADAPTERS  OR CHEMICA	MUD GRAVI	Depth S	et	
ving plug—Material pters—Material SIZE SHELL USI	239 2291 RECOR	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED	PLUGS AN Length Size HOOTING	OD USED  AFTOR  TO ADAPTERS  OR CHEMICA  TY DATE	L TREATMOOR TR	Depth S ENT H SHOT EATED	et	
ving plug—Material	239 2291 RECOR	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED	PLUGS AN Length Size HOOTING	OD USED  APTOR  ADAPTERS  OR CHEMICA	L TREATMOOR TR	Depth S ENT H SHOT EATED	et	
ving plug—Material pters—Material SIZE SHELL USI	239 2291 RECOR	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED	PLUGS AN Length Size HOOTING	OD USED  AFTOR  TO ADAPTERS  OR CHEMICA  TY DATE	L TREATMOOR TR	Depth S ENT H SHOT EATED	et	
ving plug—Material pters—Material SIZE SHELL USI	239 2291 ERE SET O	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR FAL USED  thment	PLUGS AN Length Size HOOTING	OD USED  APTON  ID ADAPTERS  OR CHEMICA  TY DATE	L TREATMOR TR	Depth S ENT H SHOT EATED	et	
ving plug—Material  SHELL USI  alts of shooting or	RECORE CHEMIC Chemical trea	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED  timent  CCORD OF	PLUGS AN Length Size HOOTING  QUANTIT  DRILL-ST	OD USED  APTON  OR CHEMICA  TY DATE  CEM AND SPEC	L TREATMOR TR	Depth S ENT H SHOT EATED	рертн (	CLEANED OUT
ving plug—Material  IZE SHELL USI  alts of shooting or	RECORE CHEMIC Chemical trea	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED  timent  CCORD OF	PLUGS AN Length Size HOOTING  QUANTIT DRILL-ST surveys w	OD USED  APTON  TO ADAPTERS  OR CHEMICA  TY DATE  CEM AND SPEC  Vere made, subs	L TREATMOR TR	Depth S ENT H SHOT EATED	рертн (	CLEANED OUT
cing plug—Material  ZE SHELL USI  State of shooting or  ill-stem or other s	RECOR  ED CHEMIC  Chemical trea  RE  Special tests or	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR FAL USED  CHARL USED  CORD OF r deviation	PLUGS AN Length Size HOOTING QUANTIT DRILL-ST SURVEYS W TOOL	OD USED  WITCH  WITCH  WITCH  WITCH  WITCH  OR CHEMICA  TY DATE  CEM AND SPEC  Were made, substantial	L TREATM DEPTIOR TR  CIAL TESTS nit report on	Depth S ENT H SHOT EATED	DEPTH (	CLEANED OUT
cing plug—Material citers—Material citers—Material citers—Material citers—shell using or citers or other stry tools were used	RECORED CHEMIC Chemical trea	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED  CHART OF SI  CORD OF	PLUGS AN Length Size HOOTING QUANTIT DRILL-ST Surveys W TOOL	OD USED  APTON  TO ADAPTERS  OR CHEMICA  TY DATE  TY DATE  CEM AND SPECTOR MAND SPE	DEPTIOR TR	Depth S ENT H SHOT EATED	ete bete sheet andfeetto	CLEANED OUT attach hereto
ving plug—Material  IZE SHELL USI  Sill-stem or other services were used	RECORED CHEMIC Chemical trea	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED  CHART OF SI  CORD OF	PLUGS AN Length Size HOOTING  QUANTIT DRILL-ST Surveys w TOOL of to	OD USED  APTON  APTON  ID ADAPTERS  OR CHEMICA  TY DATE  CEM AND SPEC  Vere made, substantial substant	DEPTIOR TR	Depth S ENT H SHOT EATED	ete bete sheet andfeetto	CLEANED OUT attach hereto
cing plug—Material  item of shooting or  ithers—other services were used to tools were us	RECORED CHEMIC Chemical trea	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED  CORD OF r deviation fee	PLUGS AN Length Size HOOTING  QUANTIT  DRILL-ST Surveys W TOOL  ot to PROD	OD USED  APTON  TO ADAPTERS  OR CHEMICA  TY DATE  TY DATE  CEM AND SPEC  Vere made, substitution  S USED  Geet,  Geet,  CUCTION	DEPTIOR TR	Depth S ENT H SHOT EATED	ete bete sheet andfeetto	CLEANED OUT attach hereto
cing plug—Material cters—Material cters—Material cters—Material cters—shell using or cill-stem or other stry tools were used to producing controls.	Tree set 0  239  2291  EXPLORED CHEMIC  Chemical trea  RE  Special tests or  from  from	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED  CHARL US	PLUGS AN Length Size HOOTING  QUANTIT  DRILL-ST surveys w TOOL of to PROD	OD USED  APTON  ID ADAPTERS  OR CHEMICA  TY DATE  EM AND SPEC  Vere made, substantial states of the substantial states of	L TREATMOR TR DEPTIOR TR CHAL TESTS nit report on and from and from	Depth S ENT H SHOT EATED	ete sheet andfeet tofeet to	attach hereto
ving plug—Material  ving plug—Material  IZE SHELL USI  alts of shooting or  rill-stem or other s  ry tools were used to production of the	RECORED CHEMIC  chemical trea  RE special tests or  from  first 24 hours	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED  CORD OF r deviation fee fee	PLUGS AN Length Size HOOTING  QUANTIT  DRILL-ST Surveys W TOOL  t to PROD	OD USED  APTON  TO ADAPTERS  OR CHEMICA  TY DATE  TY DATE  SEM AND SPEC  Vere made, substitution  Seet,  feet,  feet,  UCTION	DEPTIOR TR  CIAL TESTS nit report on and from and from	Depth S ENT H SHOT EATED	ete sheet andfeet tofeet to	attach hereto
ving plug—Materi pters—Material  DIZE SHELL USI  DITE SHELL  DITE SHELL USI  DITE SHELL USI  DITE SHELL USI  D	RECOR  ED CHEMIC  Chemical trea  RE  Special tests or  from  first 24 hours  % water; and	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED  CORD OF r deviation  fee fee	PLUGS AN Length Size HOOTING  QUANTI' DRILL-ST Surveys w TOOL t to PROD 1,19 % sedir	OR CHEMICA  TY DATE  THE MAND SPECTOR MAND S	DEPTIOR TR  CIAL TESTS nit report on and from and from d of which Be	Depth S ENT H SHOT EATED	ete sheet andfeet tofeet to% was oil;	attach hereto
ving plug—Materi pters—Material  TIZE SHELL USI  TILL US	RECOR  EXPLOCHEMIC  CHEMICAL  Chemical trea  RE  Special tests or  from  first 24 hours  % water; and  24 hours	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR FAL USED  CHAPT  CORD OF F deviation  fee fee swas	PLUGS AN Length Size HOOTING  QUANTI'  DRILL-ST a surveys w TOOL t to PROD Length Size HOOTING  PROD St. 19  % sedin	OD USED  APTON  OR CHEMICA  TY DATE  CEM AND SPEC  Vere made, substantial subs	DEPTIOR TR  CIAL TESTS nit report on and from and from d of which Be	Depth S ENT H SHOT EATED	ete sheet andfeet tofeet to% was oil;	attach hereto
ving plug—Material  ving plug—Material  SIZE SHELL USI  ults of shooting or  rill-stem or other sary tools were used to	RECOR  EXPLOCHEMIC  CHEMICAL  Chemical trea  RE  Special tests or  from  first 24 hours  % water; and  24 hours	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR FAL USED  CHAPT  CORD OF F deviation  fee fee swas	PLUGS AN Length Size HOOTING  QUANTI'  DRILL-ST surveys w TOOL t to PROD	OD USED  APTON  OR CHEMICA  TY DATE  CEM AND SPEC  Vere made, substantial subs	DEPTIOR TR  CIAL TESTS nit report on and from and from d of which Be	Depth S ENT H SHOT EATED	ete sheet andfeet tofeet to% was oil;	attach hereto
ving plug—Material  ving plug—Material  size Shell Usi  strill-stem or other stry tools were used to producing  production of the dision;  as well, cu. ft. per 2 to pressure, lbs. per	RECOR  EXPLOCHEMIC  CHEMICAL  Chemical trea  RE  Special tests or  from  first 24 hours  % water; and  24 hours	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED  CTMENT  CCORD OF F deviation  fee  fee	PLUGS AN Length Size HOOTING  QUANTIT  DRILL-ST Surveys w TOOL  PROD  1,19  % sedin	OD USED  APTON  TY DATE  TY DATE  CEM AND SPEC  Vere made, substantial substan	DEPTIOR TR  DEPTIOR TR  CIAL TESTS  and from  and from  d of which  Be  ne per 1,000	Depth S ENT H SHOT EATED  separate	ete sheet andfeet to% was oil;	attach hereto.
ving plug—Material  ving plug—Material  IZE SHELL USI  alts of shooting or  rill-stem or other s  ry tools were used to producing  production of the sion;  s well, cu. ft. per 2  repressure, lbs. per	RECORED CHEMIC.  Chemical trea  Chemical trea  RESpecial tests or  from  from  from  from  4 hours  9, in.  C. Keen	NO. SACKS F CEMENT  200  1500  RD OF SI  SIVE OR AL USED  CORD OF r deviation  fee fee	PLUGS AN Length Size HOOTING QUANTI' DRILL-ST surveys w TOOL of to PROD ,19 % sedin	OD USED  APTON  TY DATE  TY DATE  CEM AND SPEC  Vere made, substantial substan	DEPTIOR TR  CIAL TESTS  nit report on  and from  and from  d of which  Be  ne per 1,000	Depth S ENT H SHOT EATED  2/52  separate	et	attach hereto.  feet. feet.  %

Subscribed and sworn to before me this.

Horament, Hew Mexico

Place

Name \_

Assistant District Superint and

			RMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0 6 40 246 331 452	40 246 331 452 592	85 121 333 140	Celler Send Caliche and Red Bed. Red Bed and Shale Streaks Send & Red Bed. Red Bed
592 636 915 1005 1064	636 915 1005 1064 1181	279 90 59 117	Red Bed and Shale Strenks Red Bed Anhydrite Anhydrite Salt Strenks
1181 1481 1704 1881 2069	1481 1704 1881 2069 2300	300 223 177 188 231	Salt Salt and Anhydrite Anhydrite and Salt Anhydrite Salt and Anhydrite
2300 2360 2490 2670 2679	2380 2490 2670 2695 2855	80 110 180 25 160	Ambydrite and Send Ambydrite and Line Ambydrite, Line and Sand Line and Ambydrite
2655 2960 3100 3160 3245	2940 3100 3160 3245 3300	85 160 60 85 45	Anhydrite, Lime and Sand Anhydrite and Lime Anhydrite, Lime and Sand Amhydrite and Dolamite Dolomite and Sand
3300 3335 3390 4470 4550	3335 3390 4470 4550 4570	35 55 1060 80 20	Dolomite Dolomite Line Li e and Dolomite
45707 5100 5220 5632 5652	5100 5220 5632 5652 5760	530 120 412 20 108	Delomite Delomite and Sand Tolomite. Sand and Delomite Delomite Total Depth
	5760		GEOLOGICAL DATA
260			Top Anhydrite 960° Top Salt 1090
600 1000 1670	-1 -3 1-1	/2 d <b>eg.</b> /k /2	Top Managert Line 2516
2150 2400	1-3 1-3	/L /L	Top Grayburg 3360 Top San Andres 3739 have the Andres 5114
3350 400J	1-1 2-1	/2	Top Clearfork 5582
4570 4680	2-1 2-	/2	
5340 5325 5550	2-3 3-3	/ <u>L</u>	
5710	3-7	/8	
		DRU	L STEM TISTS
D.S.T. #1 -	which died in 15 minute well started	n 25 minutes e. Well un- flowing sul	hour and 55 minute Fest - Opened tool with fair blow. Closed and re-opened tool with week blow which died loaded while packer was not - Pulled Par loces and phur water. Circulated gas & water off. Recovered oil. New ater.
D.S.T. #2 -	air for 15 s	instes and c	hour à 50 minute test - Opened tool with week blew of tied. At end of 1 hour well was unleading above Pkr. a teol. Circulated gas & unter off. Recovered 276
	in 1 hour & Economical Management of the Land Section 1 hours of the Land Section 1 ho	50 minutes. O' sulphur :	hour Test Opened tool with fair blew of air. Gas up Gas Vol. 2,590 cm ft p/d. He fluid to surface. After and gas cut drig and W/trace of oil.  hour Test Opened tool with fair blow of air. Gas we
	in 1 hour & cut drig mu	35 minutes. i, colored w	Gas Vol. 2,910 on ft pld. Recovered 276' gas & oil the black sulphur residue  hour and 30 minute test - Opened teal with week blow of
	air which of 3568' sulph	er water.	wout test. He gas or fluid to amface. Hecovered
	alat y		
l			