## FORM C-105

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

Manager Control

## WELL RECORD

Mail to Oil Conservation Commission. Santa Fe, New Mexico, or its preper agent not more than twenty days after completion of well. Follow instructions

			CULBERT	SON & IRA	IN, I	C.		Hant	er	
		w		Company or O	perator			Lease		
36	SE, N. M. I	. M., Coor	er-Jal		Field, _		Lea			Count
	4950 feet									13
	land the oil and									
-	ted land the								•	
	nment land th									
	commenced									
	drilling cont			-						
	n above sea le									
	rmation given					not c	onfide	ntial		19
			•	OIL SANDS	OR ZO	NES				
No. 1, fr	om 345		J465							
	.om 348		3495							
No. 3, fr	om350	5to	3540					to	)	
		o		PORTANT V			holo			
	data on rate o							<del>t</del>		
	from									
	from									
	from									
				CASING						
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE A	AMOUNT	IND OF SHOE	CUT &	FILLED ROM	PERF FROM	ORATED TO	PURPOSE
5/8	28	8			<b>P.</b>					
5 <u>}</u>	14	8	M 3L		•	on Fla	et.			surface
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HOLE	SIZE OF CASING WHE	ERE SET	NO. SACKS OF CEMENT	METHOD	USED	MU	D GRAVIT	YY .	AMOUNT OF	MUD USED
11	8 5/8	250	100	Halliba	ırton					
_8	و ا وسا	31112	700#	11						
	52		ДОО					round si		1 @ 1233
	52		400	-						1 @ 1233
	52			LUGS AND	ADAPT	200				1 @ 1233'
	plug—Materia	al	P	Length		200 ERS	sax th	nru 2-si	tage too	
	72	al	P	LengthSize		200 ERS	sax th	Depth Set	tage too	
	plug—Materia	al	P	LengthSize		200 ERS	sax th	Depth Set	tage too	
	plug—Materia	RECO	P	LengthSize	R CHEM	200 ERS	sax th	Depth Set	tage too	
Adapters	plug—Materia	RECO	PORD OF SHOOSIVE OR CAL USED	LengthSizeOOTING_O	R CHEM	ERS	REATME DEPTIOR TR	Depth Set	tage too	LEANED OUT
Adapters	plug—Material —Material —	RECO EXPL CHEMI	PORD OF SHOOSIVE OR CAL USED	LUGS AND Length Size OOTING O	R CHEM	ERS HCAL T	REATME DEPTIOR TR	Depth Set	DEPTH CI	LEANED OUT
SIZE	plug—Material —Material —SHELL USP	RECO EXPL CHEMI	PRD OF SH	Lugs And Length Size OOTING OF	CHEM	200 ERS HCAL T	REATME DEPTH OR TR	Depth Set	DEPTH CI	LEANED OUT
SIZE  SIZE	plug—Material —Material —SHELL USF	RECO ED CHEMI	POSIVE OR CAL USED	LUGS AND Length Size OOTING OF	CHEM D 2/	200 ERS HCAL T ATE 9/52 8 24 B	BEATME DEPTH OR TR. 3480	Depth Set  ENT  I SHOT EATED  -3610	DEPTH CI	LEANED OUT
SIZE  SIZE	plug—Material —Material —SHELL USP	RECO ED CHEMI	POSIVE OR CAL USED	LUGS AND Length Size OOTING OF	CHEM D 2/	200 ERS HCAL T ATE 9/52 8 24 B	BEATME DEPTH OR TR. 3480	Depth Set  ENT  I SHOT EATED  -3610	DEPTH CI	LEANED OUT
SIZE  SIZE	plug—Material —Material —SHELL USF	RECO EXPL CHEMI  CHEMI  Chemical tre	POSIVE OR CAL USED	LUGS AND Length Size OOTING OF	CHEM  2/  2/  27 bb	200 ERS HCAL T ATE 9/52 8 24 B	REATME DEPTH OR TR 31,80	Depth Set  ENT  I SHOT EATED  -3610	DEPTH CI	LEANED OUT
SIZE  31  Results of	plug—Material —Material —SHELL USF	RECO EXPL CHEMI  CHEMICAL Tree  Chemical tree  Flowing:	POSIVE OR CAL USED  Catment Name of the catment of	LUGS AND Length Size OOTING OF QUANTITY 260 Satural to Flow of	CHEM  2/  27 bb	ERS  HCAL T  ATE  9/52  8 24 B  Ls. in	BEATME DEPTH OR TR 3480	Depth Set  ENT  I SHOT EATED  -3610  STab.	DEPTH CI	ion after
SIZE  31  Results of	plug—Material —Material —SHELL USF Tin  of shooting or was 92 BOPT	RECO EXPL CHEMI  CHEMICAL Tree  Chemical tree  Flowing:	POSIVE OR CAL USED  Catment Name of the catment of	LUGS AND Length Size OOTING OF QUANTITY 260 Satural to Flow of	2/ 2/ bb. M AND re made,	ERS  HCAL T  ATE  9/52  8 24 B  Ls. in	BEATME DEPTH OR TR 3480	Depth Set  ENT  I SHOT EATED  -3610  STab.	DEPTH CI	ion after
SIZE  31  Results of short 1	plug—Material —Material —SHELL USF Tin  of shooting or was 92 BOPT	RECO EXPL CHEMI  Chemical tre  Pletting:	PRD OF SH OSIVE OR CAL USED eatment Name of the control of the con	LUGS AND Length Size OOTING OF QUANTITY 260 Stural to Flow of DRILL-STE Surveys we TOOLS	R CHEM  2/9  27 bb  M AND  re made,  USED	ERS  HCAL T  ATE  9/52  8 24 B  SPECIAL  submit	REATMH OR TR 3480	Depth Set  ENT  I SHOT EATED  -3610  such  separate	DEPTH CI	ion after
SIZE  31 Results of arill-s	plug—Material  Material  SHELL USF  Tin  of shooting or was 92 popp	RECO EXPL CHEMI  CHEMICAL Tree  Pleasing:  Recoal tests  from	PRD OF SH OSIVE OR CAL USED Patment A CAL USED  CAL USED	LUGS AND Length Size OOTING OF QUANTITY 260 Setural to Flow of DRILL-STE SURVEYS WE TOOLS	2/ bb	ERS  HCAL T  ATE  9/52  8 24 B  Ls. in  SPECIAL  submit	BEATMEDEPTION TROOPD ON Thour	Depth Set  ENT  I SHOT EATED  -3610  Subb.	DEPTH CI 3600 Product:	ion after
SIZE  31  Results of drill-s  Rotary to Cable too	plug—Material  —Material  —SHELL USE  Tin  of shooting or  was 92 population of the second were used only were used to the second secon	RECO EXPL CHEMI  chemical tre  repectal tests  from from	eatment Name of the correction	LUGS AND Length Size OOTING OF QUANTITY 260  Latural to Flow of DRILL-STE Surveys we TOOLS t to PRODU	R CHEM  2/9  27 bb  M AND  re made,  USED  517	ERS  HCAL T  ATE  9/52  8 24 B  Ls. in  SPECIAL  submit	BEATMEDEPTION TROOPD ON Thour	Depth Set  ENT  I SHOT EATED  -3610  Subb.	DEPTH CI 3600 Product:	ion after
SIZE  SIZE  Results of about 1	plug—Material  —Material  —SHELL USF  Tin  of shooting or was 92 poppi  stem or other	RECO EXPL CHEMI  CHEMI  Chemical tre  Pletting:  Repectal tests  from from  Febru	eatment Name of the control of the c	LUGS AND Length Size OOTING OF QUANTITY 260  Atural to Flow of DRILL-STE SURVEYS WE TOOLS t to PRODU	2/ bb. M AND re made, USED CTION	ERS  HCAL T  ATE  9/52  B 21 B  SPECIAL  submit :  feet, and	REATMH DEPTH OR TR 3480 OPD on 7 hour L TESTS report on from	Depth Set  ENT  I SHOT EATED  -3610  such  separate	DEPTH CI 3600  Product: sheet and a	ion after
SIZE  SIZE  31  Results of shot in the content of the proof	plug—Material  —Material  —SHELL USF  Tin  of shooting or  was 92 population of the	RECO EXPL CHEMI  CHEMICAL Tree  CHEMICAL Tree  From from first 24 hou	PRD OF SH OSIVE OR CAL USED  Patment Name of the Calculation  fee fee  transport 19  Irs was	LUGS AND Length Size OOTING OF QUANTITY 260 Stural to Flow of DRILL-STE Surveys we TOOLS t to PRODU	2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2	ERS  HCAL T  ATE  9/52  8 24 B  LS. in  SPECIAL  submit :  feet, and  feet, and	REATMEDEPTION TROOP ON TROOP ON THOUSE TESTS	Depth Set  ENT  I SHOT EATED  -3610  Subb.	DEPTH CI 3600  Product  sheet and a feet to feet to  was oil;	ion after
SIZE  SIZE  Results of shot 1  f drill-s  Rotary to p  The process of shot 1	plug—Material  —Material  —SHELL USF  Tin  of shooting or  was 92 BOPI  atem or other s  cools were used  cools were used  croducing  duction of the	RECO EXPL CHEMI  CHEMICAL Tree  Flowing:  Repectal tests  from from first 24 hou  water; an	PORD OF SHOOSIVE OR CAL USED  CAL USED  CALCORD OF  OF deviation  fee fee  tary 19  irs was  ind	LUGS AND Length Size OOTING OF QUANTITY 260 Setural to Flow of DRILL-STE SURVEYS WE TOOLS t to PRODU 19-52 92 % sedim	CTION  CHEM  D  2/  2/  CTION  CTION	ERS  HCAL T  ATE  9/52  8 24 B  LS. in  SPECIAL  submit :  feet, and feet, and feet, and	REATMING TREATMING TO THE TESTS TEST	Depth Set  ENT  I SHOT  EATED  -3610  such  separate	DEPTH CI 3600  Product: sheet and a feet to feet to www.	ion after
SIZE  SIZE  Results of shot 1  f drill-s  Rotary to p  Cable too  mulsion  f gas we	plug—Material  —Material  —SHELL USF  Tin  of shooting or  vas 92 populatem or other s  cools were used  ols were used  oroducing  duction of the  signal of the sell, cu. ft. per	RECO EXPL CHEMI  Chemical tre  Pleving  Respecial tests  from first 24 hour  water; and 24 hours	eatment Notes at the second of	LUGS AND Length Size OOTING OF QUANTITY 260  Lettral to Flow of DRILL-STE SURVEYS WE TOOLS t to PRODU 19-52 % sedim	CTION  CHEM  D  2/  2/  CTION  CTION	ERS  HCAL T  ATE  9/52  8 24 B  LS. in  SPECIAL  submit :  feet, and feet, and feet, and	REATMING TREATMING TO THE TESTS TEST	Depth Set  ENT  I SHOT  EATED  -3610  such  separate	DEPTH CI 3600  Product: sheet and a feet to feet to www.	ion after
SIZE  SIZE  Results of shot 1  f drill-s  Rotary to p  Cable too  mulsion  f gas we	plug—Material  —Material  —SHELL USF  Tin  of shooting or  was 92 BOPI  atem or other s  cools were used  cools were used  croducing  duction of the	chemical tree  chemical tree  flowing:  Repectal tests  from  first 24 hour  water; and  24 hours  sq. in	PORD OF SHOOSIVE OR CAL USED  CAL USED  CALCORD OF  Or deviation  Carry 19  Irs was  Ind	LUGS AND Length Size OOTING OF QUANTITY 260  Lettral to Flow of DRILL-STE SURVEYS WE TOOLS t to PRODU 19-52 % sedim	A CHEM  2/2  27 bb  M AND  re made,  USED  CTION  barrels of the control of the c	ERS  HCAL T  ATE  9/52  8 24 B  LS. in  SPECIAL  submit :  feet, and feet, and feet, and	REATMING TREATMING TO THE TESTS TEST	Depth Set  ENT  I SHOT  EATED  -3610  such  separate	DEPTH CI 3600  Product: sheet and a feet to feet to www.	ion after
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Results of shot. If drill-s Rotary to p The proceedings we consider the procedure of the pr	plug—Material  Material  SHELL USE  Tin  of shooting or  was 92 populatem or other shoots were used only were u	RECO EXPL CHEMI  Chemical tre  Floring:  Repectal tests  from first 24 hours sq. in  CONTRACTOR  The tree of th	POSIVE OR CAL USED  CAL US	LUGS AND Length Size OOTING OF QUANTITY 260  Atural to Flow of DRILL-STE SURVEYS WE TOOLS t to PRODU 19_52 92 % sedim EMPLO Driller ON RECOR	CTION  CTION  CALCUSED  CALCUSED  CALCUSED  CALCUSED  CONTRACTOR	200 ERS HCAL T ATE 9/52  8 24 B SPECIAL Submit : feet, and feet, and feet, and avity, Be gasoline  MO: OTHER a comple	REATMH  DEPTH OR TR  3480  OPD on 7 hour  TESTS report on from from from swhich 77 per 1,000	Depth Set  ENT  I SHOT EATED  -3610  suph.  cu. ft. of	DEPTH CI 3600  Product: sheet and a feet to feet to feet to % was oil;	ion after
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SIZE  32  Results of shot of drill-s  Rotary to p  Cable too  Put to p  Che process  mulsion  of gas we  Rock pre	plug—Material  Material  SHELL USE  Tin  of shooting or  was 92 populatem or other shoots were used only were u	chemical tree of flowing.  Repectal tests  from first 24 hours sq. in  CONTRACTOR  The tree of the	eatment Massed on the CAL USED or deviation fee fee fee fee fee fee fee fee fee fe	LUGS AND Length Size OOTING OF QUANTITY 260  Atural to Flow of DRILL-STE SURVEYS WE TOOLS t to PRODU 19-52 92 % sedim EMPLO Driller ON RECOR	2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2	ERS  HCAL T  ATE  9/52  8 24 B  submit :  feet, and feet, and favity, Be gasoline  No.	REATME DEPTH OR TR  3480  OPD on 7 hour  I from 1 from 1 from 2 which 2 37 per 1,000  SIDE ste and c	Depth Set  ENT  I SHOT EATED  -3610  sub.  separate	DEPTH CI 3600  Product:  sheet and a feet to feet to gas  ord of the	ion after
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Address \_\_

My Commission expires 1, 1953

Box 1071, Hidland, Texas

FORMATION RECORD								
FROM	то	THICKNESS IN FEET	FORMATION					
0 50 201 1400 700 900 1140 1320 1450 1550 1920 1980 2240 2850 2870 3085 3140 3155 3145 3145 3145 3145 3145 3145 3145	50 201 1400 700 900 1140 1240 1320 1150 1980 2240 2850 2850 2850 2850 305 3140 3155 3165 3165 3165 3165 3165 3165 3165	50 151 191 300 200 100 80 130 100 200 170 60 200 135 65 15 55 245 10 20 10 35 45 10 22	Sand & caliche Sand & shale Red rock Red & gray shale Sand & shale Red rock Anhydrite Salt Anhydrite & salt and red rock Salt Salt & anhydrite Salt Anhydrite Salt Anhydrite Salt Anhydrite Salt Anhydrite Lime & anhydrite Sand & lime Lime Sand & lime Lime Sand & lime Lime Sand Lime Lime Lime Lime Lime Lime Lime Lime					