	,				$d\eta_{Re}$,	Form C Revision Indicates the Company of the Compan	C-105 sed 1-1-65		
DISTRIBUTION SANTA FE					as Usy	ILE n Sa. Indica	ite Type of Lease		
FILE		NEW	MEXICO OIL CON	SERVATION	MMSSION	C. Cstate	Fee Fee		
U.S.G.S.		WELL COMPLE	ETION OR RECO	DMPLETION	REPORT AND	5. State C	Dil & Gas Lease No.		
LAND OFFICE			. •			" #7 50G-50	Dil & Gas Lease No.		
OPERATOR				,		THIN .			
la. TYPE OF WELL						7. Unit A	greement Name		
	OIL	GAS WELL	384	OTHER					
b. TYPE OF COMPLET	100			OTHER		1	r Lease Name		
NEW WORK		PLUG BACK		OTHER			• "D" COM		
2. Name of Operator						9. Well N	0.		
The Superior (011 Compan	Ŋ				10.54014	and Dool on Wildow		
3. Address of Operator	1 Md 41 mmd	. Taman 70'	9 6.1			1	and Pool, or Wildcat		
P. O. Box 1900	2, MIGINES	1, 10208 /7	701			4100	Wildcet-Undesignated		
4. Location of well									
UNIT LETTER	1	980	Nort	h	1980				
UNIT LETTER	LOCATED	FEET F	ROM THE	LINE AND	TXTTT	T FROM			
THE EAST LINE OF SE	4	14-s	34-E			Les			
15. Date Spudded	16. Date T.D. F	Reached 17. Date	Compl. (Ready to F	Prod.) 18. Ele	evations (DF, RK)	1111	9. Elev. Cashinghead		
April 8,1968		i	y 26, 1968		154; RT 41		4137		
20. Total Depth		ig Back T.D.	22. If Multipl	e Compl., How	23. Intervals	, Rotary Tools	Cable Tools		
11,031	10,	,943	Many		Drilled By	Yes			
24. Producing Interval(s)	, of this comple	tion — Top, Bottor	n, Name				25. Was Directional Survey		
Upper Penn 10,	•						Made No Deviation surve		
Perf. 10,402-0	08 with 4	jets per fe	oot				only		
26. Type Electric and Ot	h er Logs Run	Hierolog				27.	. Was Well Cored		
Schlumberger (Gamma Ray-	Sonic, For	mation Densi	ty log, Is	duction El	ectric	No		
28.		CA	SING RECORD (Rep	ort all strings s	et in well)				
CASING SIZE	WEIGHT LB.			E SIZE		NG RECORD	AMOUNT PULLED		
11-3/4"	42	44		5"	400 ex - c	ire	lione		
	9.75	450		1#	525 sx		lione		
8-5/84	32								
5-1/2"	17 & 20	11,0	31 1:	5**	375 ex		None		
5-1/2"	17 & 20		31 1	5"			None		
5-1/2" 29.	17 6 20	INER RECORD			30.	TUBING RE	None		
5-1/2" 29. SIZE	17 & 20		SACKS CEMENT	SCREEN	30. SIZE	DEPTH SET	None ECORD PACKER SET		
5-1/2" 29.	17 6 20	INER RECORD			30.		None		
5-1/2" 29. SIZE None	17 & 20 L	INER RECORD BOTTOM		SCREEN	30. SIZE 2-3/8**	DEPTH SET 10,419	None ECORD PACKER SET 10,315		
5-1/2" 29. SIZE None 31. Perforation Record (I	TOP	INER RECORD BOTTOM d number)	SACKS CEMENT	SCREEN 32. A	30. SIZE 2-3/8" CID, SHOT, FRAC	DEPTH SET	PACKER SET 10,315 SQUEEZE, ETC.		
5-1/2" 29. SIZE None 31. Perforation Record (Il. 10,402-08 with	TOP	INER RECORD BOTTOM d number)	SACKS CEMENT	SCREEN 32. A	30. SIZE 2-3/8" CID, SHOT, FRAC	DEPTH SET	None ECORD PACKER SET 10,315		
5-1/2" 29. SIZE None 31. Perforation Record (I	TOP	INER RECORD BOTTOM d number)	SACKS CEMENT	SCREEN 32. A	30. SIZE 2-3/8" CID, SHOT, FRAC	DEPTH SET	PACKER SET 10,315 SQUEEZE, ETC.		
5-1/2" 29. SIZE None 31. Perforation Record (Il. 10,402-08 with	TOP	INER RECORD BOTTOM d number)	SACKS CEMENT	SCREEN 32. A	30. SIZE 2-3/8" CID, SHOT, FRAC	DEPTH SET	PACKER SET 10,315 SQUEEZE, ETC.		
5-1/2" 29. SIZE None 31. Perforation Record (Il. 10,402-08 with	TOP	INER RECORD BOTTOM d number)	SACKS CEMENT	SCREEN 32. A	30. SIZE 2-3/8" CID, SHOT, FRAC	DEPTH SET	PACKER SET 10,315 SQUEEZE, ETC.		
5-1/2" 29. SIZE None 31. Perforation Record (Il. 10,402-08 with	TOP	INER RECORD BOTTOM d number)	SACKS CEMENT	SCREEN 32. A	30. SIZE 2-3/8" CID, SHOT, FRAC	DEPTH SET	None PACKER SET 10,315 SQUEEZE, ETC.		
5-1/2" 29. SIZE None 31. Perforation Record (II 10,402-08 vitl 0.4" diameter 33. Date First Production	TOP Interval, size an A jet at	INER RECORD BOTTOM d number)	SACKS CEMENT	SCREEN 32. A DEPTH IN NONE UCTION	30. SIZE 2-3/8** CID, SHOT, FRAC	DEPTH SET 10,419 CTURE, CEMENT: AMOUNT AND I	PACKER SET 10,315 SQUEEZE, ETC.		
5-1/2" 29. SIZE None 31. Perforation Record (IIII) 402-08 with 0.4" diameter 33. Date First Production Hey 26, 1968 Date of Test	TOP Iterval, size and A jet all Produ	BOTTOM BOTTOM d number) cuction Method (Flowing Choke Size	SACKS CEMENT	SCREEN 32. A DEPTH IN NONE UCTION ing — Size and in	30. SIZE 2-3/8** CID, SHOT, FRAC NTERVAL type pump) Gas — MCF	DEPTH SET 10,419 CTURE, CEMENT S AMOUNT AND S Well Sto	PACKER SET 10,315 SQUEEZE, ETC. KIND MATERIAL USED ttus (Prod. or Shut-in) Tod. Gas—Oil Ratio		
5-1/2" 29. SIZE None 31. Perforation Record (II 10,402-08 vit) 0.4" diameter 33. Date First Production May 26, 1968 Date of Test May 27, 1968	TOP Iterval, size and A jet all Production Hours Tested 24	INER RECORD BOTTOM d number) cuction Method (Floring Choke Size 26/64	PROD wing, gas lift, pump Prod'n. For Test Period	SCREEN 32. AI DEPTH IN NONe UCTION ting — Size and to Oil — Bbl. 380	30. SIZE 2-3/8* CID, SHOT, FRACTION SHOT, FRACTION SHOT, FRACTION SHOT, FRACTION SHOT, FRACTION SHOPE SHO	DEPTH SET 10,419 CTURE, CEMENT S AMOUNT AND S Well Sto	PACKER SET 10,315 SQUEEZE, ETC. KIND MATERIAL USED Itus (Prod. or Shut-in) rod. Gas—Oil Ratio 1047		
SIZE None 31. Perforation Record (It 10,402-08 with 0.4" diameter 33. Date First Production Nay 26, 1968 Date of Test Hay 27, 1968 Flow Tubing Press.	TOP Iterval, size and A jet all Produ	INER RECORD BOTTOM d number) cuction Method (Floring Choke Size 26/64	PROD wing, gas lift, pump Prod'n. For Test Period	SCREEN 32. AI DEPTH IN None UCTION ing — Size and in Oil — Bbl. 360 Gas — MC	30. SIZE 2-3/8* CID, SHOT, FRACA NTERVAL type pump) Gas - MCF 398 F Water	DEPTH SET 10,419 CTURE, CEMENT S AMOUNT AND S Well Sto	PACKER SET 10,315 SQUEEZE, ETC. KIND MATERIAL USED ttus (Prod. or Shut-in) Tod. Gas—Oil Ratio		
5-1/2" 29. SIZE None 31. Perforation Record (IIII), 402-08 with 0.4" diameter 33. Date First Production May 26, 1968 Date of Test May 27, 1968 Flow Tubing Press. 180	TOP TOP Interval, size and A jet a	BOTTOM BOTTOM d number) ction Method (Flowing) Choke Size 26/64 Calculated 2 Hour Rate	PROD wing, gas lift, pump Prod'n. For Test Period 4- Oil — Bbl.	SCREEN 32. AI DEPTH IN NONe UCTION ting — Size and to Oil — Bbl. 380	30. SIZE 2-3/8* CID, SHOT, FRACTION SHOT, FRACTION SHOT, FRACTION SHOT, FRACTION SHOT, FRACTION SHOPE SHO	DEPTH SET 10,419 CTURE, CEMENT: AMOUNT AND I	PACKER SET 10,315 SQUEEZE, ETC. KIND MATERIAL USED Itus (Prod. or Shut-in) rod. Gas—Oil Ratio 1047 Dil Gravity — API (Corr.) 43		
SIZE None 31. Perforation Record (IIII) 402-08 with 0.4" diameter 33. Date First Production May 26, 1968 Date of Test Hay 27, 1968 Flow Tubing Press. 180 34. Disposition of Gas (S	TOP TOP Interval, size and A jet a	BOTTOM BOTTOM d number) ction Method (Flowing) Choke Size 26/64 Calculated 2 Hour Rate	PROD wing, gas lift, pump Prod'n. For Test Period 4- Oil — Bbl.	SCREEN 32. AI DEPTH IN None UCTION ing — Size and in Oil — Bbl. 360 Gas — MC	30. SIZE 2-3/8* CID, SHOT, FRACA NTERVAL type pump) Gas - MCF 398 F Water	DEPTH SET 10,419 CTURE, CEMENT S AMOUNT AND S Well Sto	PACKER SET 10,315 SQUEEZE, ETC. KIND MATERIAL USED Itus (Prod. or Shut-in) rod. Gas—Oil Ratio 1047 Dil Gravity — API (Corr.) 43		
SIZE None 31. Perforation Record (II 10,402-08 with 0.4" diameter 33. Date First Production May 26, 1968 Date of Test May 27, 1968 Flow Tubing Press. 180 34. Disposition of Gas (S	TOP TOP Interval, size and A jet a	BOTTOM BOTTOM d number) ction Method (Flowing) Choke Size 26/64 Calculated 2 Hour Rate	PROD wing, gas lift, pump Prod'n. For Test Period 4- Oil — Bbl.	SCREEN 32. AI DEPTH IN None UCTION ing — Size and in Oil — Bbl. 360 Gas — MC	30. SIZE 2-3/8* CID, SHOT, FRACA NTERVAL type pump) Gas - MCF 398 F Water	DEPTH SET 10,419 CTURE, CEMENT: AMOUNT AND I	PACKER SET 10,315 SQUEEZE, ETC. KIND MATERIAL USED Itus (Prod. or Shut-in) rod. Gas—Oil Ratio 1047 Dil Gravity — API (Corr.) 43		
SIZE None 31. Perforation Record (II 10,402-08 vit) 0.4" diameter 33. Date First Production May 26, 1968 Date of Test May 27, 1968 Flow Tubing Press. 180 34. Disposition of Gas (S Vented 35. List of Attachments	TOP Interval, size and A jet and A	INER RECORD BOTTOM d number) ction Method (Flowing) Choke Size 26/64 ce Calculated 2 Hour Rate el, vented, etc.)	PROD wing, gas lift, pump Prod'n. For Test Period 4- Oil — Bbl.	SCREEN 32. AI DEPTH IN NONE UCTION ing – Size and II OII – Bbl. 360 Gas – MC 398	30. SIZE 2-3/8* CID, SHOT, FRAC NTERVAL type pump) Gas - MCF 398 Water	Water — Bbl. Test Witnessed	PACKER SET 10,315 SQUEEZE, ETC. KIND MATERIAL USED Itus (Prod. or Shut-in) rod. Gas—Oil Ratio 1047 Dil Gravity — API (Corr.) 43 d By		
SIZE None 31. Perforation Record (It 10,402-08 with 0.4" diameter 33. Date First Production May 26, 1968 Date of Test May 27, 1968 Flow Tubing Press. 180 34. Disposition of Gas (S Vented 35. List of Attachments Gamma Ray-Son)	TOP TOP Iterval, size and Jet all Hours Tested 24 Casing Pressur O-Pkr Sold, used for fu	INER RECORD BOTTOM d number) Lock par for Choke Size 26/64 C Calculated 2 Hour Rate el, vented, etc.)	PROD wing, gas lift, pump Prod'n. For Test Period 4- Cil — Bbl.	SCREEN 32. AI DEPTH IN None UCTION ing — Size and in 380 Gas — MC 398	30. SIZE 2-3/8* CID, SHOT, FRACT STERVAL STORY THE	DEPTH SET 10,419 CTURE, CEMENT: AMOUNT AND S Well Sto	PACKER SET 10,315 SQUEEZE, ETC. KIND MATERIAL USED Itus (Prod. or Shut-in) rod. Gas—Oil Ratio 1047 Dil Gravity — API (Corr.) 43 di By Test Data		
31. Perforation Record (II. 10,402-08 with 0.4" diameter. 33. Date First Production May 26, 1968. Date of Test May 27, 1968. Flow Tubing Press. 180 34. Disposition of Gas (S. Vented. 35. List of Attachments. Gasta Ray-Son. 36. I hereby certify that is	TOP TOP Iterval, size and Jet all Hours Tested 24 Casing Pressur O-Pkr Sold, used for fu	INER RECORD BOTTOM d number) tots par for Choke Size 26/64 Calculated 2 Hour Rate el, vented, etc.)	PROD wing, gas lift, pump Prod'n. For Test Period 4- Cil — Bbl.	SCREEN 32. AI DEPTH IN None UCTION ing — Size and in 380 Gas — MC 398	30. SIZE 2-3/8* CID, SHOT, FRACT STERVAL STORY THE	DEPTH SET 10,419 CTURE, CEMENT: AMOUNT AND S Well Sto	PACKER SET 10,315 SQUEEZE, ETC. KIND MATERIAL USED Itus (Prod. or Shut-in) rod. Gas—Oil Ratio 1047 Dil Gravity — API (Corr.) 43 di By Test Data		

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INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill step lesis. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico Northwestern New Mexico _____ T. Ojo Alamo __ T. T. Canyon _ _ T. Penn. "B" ___ _____ T. Kirtland-Fruitland ___ T. Salt_ Strawn ___ _____ T. Penn. "C" -В. Salt_ T. Pictured Cliffs _____ T. Cliff House ______ T. Leadville ____ т T. ______ T. Menefee_ Devonian ___ _____ T. Madison T. Point Lookout _____ T. Elbert _ T. T. Oueen. Silurian . T. McCracken T. Grayburg -T. Montova -San Andres 4318 (-42) T. T. Gallup _____ T. Ignacio Qtzte ____ Base Greenhorn ______ T. Granite ___ Glorieta __ __ T. McKee_ T. Ellenburger _____ T. Dakota _ T. Paddock _ ______ Т-_____ T. Gr. Wash ___ Blinebry _ T. Granite_ ______ T. Todilto ____ _____ T. _ _ T. Drinkard (-3745) Delaware Sand _______ T. Entrada ______ T. _____ T. _____ T. T. Wingate _____ T. ____ T. Т. Bone Springs ___ T. Permian ______ T. _____ T. T. Penn. "A" _____ T. ____ Т. _ T Cisco (Bough C) __

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	400		Caliche				
400 1270	1270 2307		Red Bade Red Bade & anhydrite				
2307	4500	2193	Ambydrite & dolomite				
	9820 10300		Bolomite & limestone Limestone w/interbodded				
			shale and short				
	10340 10,397		Limestone Shele				
,397	10,460	63	Limestone				
	10,4 8 0 10,660		Shele Limestone & shele				
	10,760		Polonite				
	10,800		Limestone				
	10,860 11,006		Delemite Chert & Limestone				
	11,031		and & shale				
					,		