NO. OF COPIES RECEIVED					_	
DISTRIBUTION					Form (Revise	2-105 ed 1-1-65
SANTA FE	1					te Type of Lease
FILE			OIL CONSERVAT			
U.S.G.S.		L COMPLETION	OR RECOMPLET	ION REPORT A	ND LUG 5, State 0.	il & Gas Lease No.
LAND OFFICE	1				B-1 0	418-78
OPERATOR					////// n	
Bur of Dinn			R	ECEIVE		
la. TYPE OF WELL					1	reement Name
	OIL WELL	GAS WELL		JUL 8 1971		
b. TYPE OF COMPLET					8. Farm or	Lease Name
WELL OVER			TESVR. OTH	<u>- n. c. c.</u>		ck-State
2. Name of Operator	+ 011 Commo			ARTESIA, OFFIC	9. Well No	•
3, Address of Operator	t Oil Corpo	oration ·	· · · · · · · · · · · · · · · · · · ·		11	
-	rat Notl De	ank Bldg, D	allag Tow	as 75202	1	and Pool, or Wildcat I ble L
4. Location of Well	Tac Maci De	ant Brug, D				TILLILLILLILLILL
UNIT LETTER K	2310	D	South	2310		
UNIT LETTER	LOCATED	FEET FROM THE			EET FROM 12. County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
THE West LINE OF SE	- 25	145 20	F		Chave	
15. Date Spudded	16, Date T.D. Reach	ed 17. Date Compl. /	Ready to Prod. 1	8. Elevations (DF R	KB, KT, GR, etc.) 19	
6-19-71	6-21-71		/ 4	3819 gr	4	, sastingioud
20. Total Depth	21. Plug Bac	ck T.D. 22	. If Multiple Compl.,	How 23. Interval	s Rotary Tools	Cable Tools
1981	1	1949 KB	Many	Drilled	^{By} X	1
24. Producing Interval(s),					-	25, Was Directional Survey
1909	- 18%	0	ueen			Made
1707.2	10.2	4	acen			Yes
26, Type Electric and Oth	h er Logs Run				27.	Was Well Cored
Rađ	ioactive					Yes
28.		CASING REC	CORD (Report all stri	ngs set in well)	I	
	WEIGHT LB./FT.	CASING REC DEPTH SET	CORD (Report all stri HOLE SIZE		TING RECORD	AMOUNT PULLED
28.	WEIGHT LB./FT.		- <u></u>	CEMEN	TING RECORD	AMOUNT PULLED
28. CASING SIZE	20	DEPTH SET	HOLE SIZE	CEMEN 175 sx C1 200 sx 1i	ass 'C',2%c te - 100 sx	AMOUNT PULLED
28. CASING SIZE 8 5/8	20	DEPTH SET 296	HOLE SIZE	Семен 175 ях С1 200 ях 1і 50-50 роз	ass 'C',2%c te - 100 sx + 2% jel	AMOUNT PULLED
28. CASING SIZE 8 5/8 5 1/2 used	20	DEPTH SET 296	HOLE SIZE	CEMEN 175 sx C1 200 sx 1i	ass 'C',2%c te - 100 sx + 2% jel	AMOUNT PULLED
28. CASING SIZE 8 5/8	20 15	DEPTH SET 296	HOLE SIZE	Семен 175 ях С1 200 ях 1і 50-50 роз	ass 'C',2%c te - 100 sx + 2% jel	AMOUNT PULLED
28. CASING SIZE 8 5/8 5 1/2 used	20 15	DEPTH SET 296 1981 R RECORD	HOLE SIZE	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET	AMOUNT PULLED
28. CASING SIZE 8 5/8 5 1/2 used	20 15	DEPTH SET 296 1981 R RECORD	HOLE SIZE 11 7 7/8	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 +	AMOUNT PULLED •C • None None CORD PACKER SET None
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE	20 15 LINER TOP E	DEPTH SET 296 1981 RECORD BOTTOM SACKS	HOLE SIZE	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S	AMOUNT PULLED •C NONE NONE CORD PACKER SET NONE •N.
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Record (In	20 15 LINER TOP E nterval, size and num	DEPTH SET 296 1981 RECORD BOTTOM SACKS	HOLE SIZE	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC	AMOUNT PULLED C. None None PACKER SET None None None None
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Record (Ir 19092-14, 1	20 15 LINER TOP E nterval, size and num 915–18 ¹ / ₂ , 2	DEPTH SET 296 1981 R RECORD BOTTOM SACKS ber) shots/foot	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND K	AMOUNT PULLED •C• None None PACKER SET None S.N. QUEEZE, ETC. IND MATERIAL USED
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Becord (In 1909 ¹ / ₂ -14, 1 extra holes	20 15 LINER TOP E nterval, size and num 915–18½, 2 at 1913,19	DEPTH SET 296 1981 RECORD BOTTOM SACKS ber) shots/foot 917, total	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND KI 250 gal DS-	AMOUNT PULLED •C• None None Packer set None •N•• • • • • • • • • • • • •
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Record (Ir 19092-14, 1	20 15 LINER TOP E nterval, size and num 915–18½, 2 at 1913,19	DEPTH SET 296 1981 RECORD BOTTOM SACKS ber) shots/foot 917, total	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND K 250 gal DS- crude + 25;	AMOUNT PULLED •C• None None PACKER SET None •None •N. •N. •N. •N. •N. •N. •N. •N.
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Becord (In 1909 ¹ / ₂ -14, 1 extra holes	20 15 LINER TOP E nterval, size and num 915–18½, 2 at 1913,19	DEPTH SET 296 1981 RECORD BOTTOM SACKS ber) shots/foot 917, total	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND KI 250 gal DS-	AMOUNT PULLED •C• None None PACKER SET None •None •N. •N. •N. •N. •N. •N. •N. •N.
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Record (In 19092-14, 1 extra holes holes J-II,	20 15 LINER TOP E nterval, size and num 915–18½, 2 at 1913,19	DEPTH SET 296 1981 RECORD BOTTOM SACKS ber) shots/foot 917, total	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP 19093	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND K 250 gal DS- crude + 25;	AMOUNT PULLED •C• None None PACKER SET None •None •N. •N. •N. •N. •N. •N. •N. •N.
28. CASING SIZE 8 5/8 5 1/2 used 20. SIZE 31. Perforation Record (In 1909 ³ 2-14, 1 extra holes	20 15 LINER TOP E nterval, size and num. 915–18½, 2 at 1913,19 .46" hole	DEPTH SET 296 1981 RECORD BOTTOM SACKS ber) shots/foot 917, total	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP 19093 PRODUCTION	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL 2-1832	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND KI 250 gal DS- crude + 25, + 5000#s 10	AMOUNT PULLED .C. None None PACKER SET None .N. QUEEZE, ETC. ND MATERIAL USED 30,29,820 gal 000#s 20-40 so -20 sd.
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Record (In 19092-14, 1 extra holes holes J-II, 33.	20 15 LINER TOP E nterval, size and num. 915–18½, 2 at 1913,19 .46" hole	DEPTH SET 296 1981 R RECORD BOTTOM SACKS ber) shots/foot 917, total es	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP 19093 PRODUCTION	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL 2-1832	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND KI 250 gal DS- crude + 25; + 5000#s 10	AMOUNT PULLED .C. None None PACKER SET None .N. QUEEZE, ETC. IND MATERIAL USED 30,29,820 gal 000#s 20-40 sc -20 scl. as (Prod. or Shut-in)
28. CASING SIZE 8 5/8 5 1/2 used 29. 31. Perforation Record (II 1909½-14, 1 extra holes holes J-II, 33. Date First Production July 2, 197	20 15 LINER TOP E nterval, size and num 915–18½, 2 at 1913,19 .46" hole	DEPTH SET 296 1981 R RECORD BOTTOM SACKS ber) shots/foot 917, total es Method (Flowing, gas Pump Choke Size Prod ⁴	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. 20 19093 PRODUCTION lift, pumping – Size 1. For Oil – Bbl.	CEMEN 175 sx Cl 200 sx 1 i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL 2-182 and type pump)	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND KI 250 gal DS- crude + 25; + 5000#s 10	AMOUNT PULLED .C. None None PACKER SET None .N. QUEEZE, ETC. ND MATERIAL USED 30,29,820 gal 000#s 20-40 so -20 sd.
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Record (II 1909½-14, 1 extra holes holes J-II, 33. Date First Production July 2, 197	20 15 LINER TOP E nterval, size and num 915–18½, 2 at 1913,19 .46" hole	DEPTH SET 296 1981 R RECORD BOTTOM SACKS ber) shots/foot 917, total es Method (Flowing, gas Pump Choke Size Prod ⁴	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP 20 19093 PRODUCTION lift, pumping – Size	CEMEN 175 sx Cl 200 sx 1 i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL 2-182 and type pump)	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND KI 250 gal DS- crude + 25, + 5000#s 10 Well State Pr	AMOUNT PULLED .C. None None PACKER SET None S.N. QUEEZE, ETC. IND MATERIAL USED 30,29,820 gal 000#s 20-40 so 0-20 sd. as (Prod. or Shut-in) od.
28. CASING SIZE 8 5/8 5 1/2 used 29. 31. Perforation Record (Ir 1909½-14, 1 extra holes holes J-II, 33. Date First Production July 2, 197 Date of Test 7/3/71	20 15 LINER TOP E nterval, size and num 915–18 ¹ / ₂ , 2 at 1913,19 .46" hole Production 1 Hours Tested 24 Casing Pressure	DEPTH SET 296 1981 R RECORD BOTTOM SACKS ber) shots/foot 917, total es Method (Flowing, gas Pump Choke Size Prod' Test Calculated 24- Oil –	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. 20 19093 PRODUCTION lift, pumping - Size A. For Ceriod 011 - Bbl. 85	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL 5-18% and type pump) Gas - MCF	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND K 250 gal DS- crude + 25, + 5000#s 10 Well Statt Pr Water - Bbl. 0	AMOUNT PULLED .C. None None PACKER SET None S.N. QUEEZE, ETC. IND MATERIAL USED 30,29,820 gal 000#s 20-40 so 0-20 sd. as (Prod. or Shut-in) od.
28. CASING SIZE 8 5/8 5 1/2 used 29. 31. Perforation Record (Ir 1909½-14, 1 extra holes holes J-II, 33. Date First Production July 2, 197 Date of Test 7/3/71	20 15 LINER TOP E nterval, size and num 915–18 ¹ / ₂ , 2 at 1913,19 .46" hole Production 1 Hours Tested 24 Casing Pressure	DEPTH SET 296 1981 RECORD BOTTOM SACKS ber) shots/foot 917, total es Method (Flowing, gas Pump Choke Size Prod'n Test	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. 20 19093 PRODUCTION lift, pumping - Size A. For Ceriod 011 - Bbl. 85	CEMEN 175 SX C1 200 SX 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL 5-18% and type pump) Gas - MCF	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND K 250 gal DS- crude + 25, + 5000#s 10 Well Statt Pr Water - Bbl. 0	AMOUNT PULLED AMOUNT PULLED AMOUNT PULLED AMOUNT PULLED NONE PACKER SET NONE PACKER SET NONE S.N. QUEEZE, ETC. ND MATERIAL USED 30, 29, 820 gal OOC#s 20-40 sd PACKER SET OC #s 20-40 sd Gas_OII Ratio -
28. CASING SIZE 8 5/8 5 1/2 used 29. 31. Perforation Record (Ir 1909½-14, 1 extra holes holes J-II, 33. Date First Production July 2, 197 Date of Test 7/3/71	20 15 LINER TOP E nterval, size and num 915–18½, 2 at 1913,19 .46" hole Production 1 Hours Tested 24 Casing Pressure	DEPTH SET 296 1981 RECORD BOTTOM SACKS ber) shots/foot 917, total es Method (Flowing, gas Pump Choke Size Pod ⁴ Test 1 Calculated 24- Hour Rate	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP 20 19093 PRODUCTION lift, pumping – Size A. For Oil – Bbl. Bbl. Gas	CEMEN 175 SX C1 200 SX 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL 5-18% and type pump) Gas - MCF	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.porfs S ACTURE, CEMENT SC AMOUNT AND KI 250 gal DS- crude + 25, + 5000#s 10 Well State Pr Water - Bbl. O	AMOUNT PULLED .C. NONE NONE PACKER SET NONE PACKER SET NONE .N. QUEEZE, ETC. IND MATERIAL USED 30, 29, 820 gal 000#s 20-40 sd -20 sd. Gas-Oil Ratio - I Gravity - API (Corr.) 35+
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Record (Ir 1909½-14, 1 extra holes holes J-II, 33. Date First Production July 2, 197 Date of Test 7/3/71 Flow Tubing Press. - 34. Disposition of Gas (Sec.)	20 15 LINER TOP E nterval, size and num 915–18½, 2 at 1913,19 .46" hole Production 1 Hours Tested 24 Casing Pressure C - old, used for fuel, ver	DEPTH SET 296 1981 RECORD BOTTOM SACKS ber) shots/foot 917, total es Method (Flowing, gas Pump Choke Size Pod ⁴ Test 1 Calculated 24- Hour Rate	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP 20 19093 PRODUCTION lift, pumping – Size A. For Oil – Bbl. Bbl. Gas	CEMEN 175 SX C1 200 SX 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL 5-18% and type pump) Gas - MCF	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND KI 250 gal DS- crude + 25, + 5000#s 10 Well State Pr Water - Bbl. 0 er - Bbl. 0	AMOUNT PULLED •C• NONE •None •None •Packer set None •None •Oother •None •Oother •Oother <td< td=""></td<>
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Record (Ir 1909½-14, 1 extra holes holes J-II, 33. Date First Production July 2, 197 Date of Test 7/3/71 Flow Tubing Press. - 34. Disposition of Gas (Sec.)	20 15 LINER TOP E nterval, size and num 915–18½, 2 at 1913,19 .46" hole Production 1 Hours Tested 24 Casing Pressure C - old, used for fuel, ver	DEPTH SET 296 1981 R RECORD BOTTOM SACKS ber) shots/foot 917, total es Method (Flowing, gas Pump Choke Size Prod'n Test Calculated 24- Hour Rate nted, etc.)	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP 20 19093 PRODUCTION lift, pumping – Size A. For Oil – Bbl. Bbl. Gas	CEMEN 175 SX C1 200 SX 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL 5-18% and type pump) Gas - MCF	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs S ACTURE, CEMENT SC AMOUNT AND KI 250 gal DS- crude + 25, + 5000#s 10 Well State Pr Water - Bbl. 0 Test Witnessed	AMOUNT PULLED •C• NONE •None •None •Packer set None •None •Oother •None •Oother •Oother <td< td=""></td<>
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Record (Ir 1909½-14, 1 extra holes holes J-11, 33. Date First Production July 2, 197 Date of Test 7/3/71 Flow Tubing Press. - 34. Disposition of Gas (Se Sold - 35. List of Attachments	20 15 LINER TOP E nterval, size and num 915–18 ¹ / ₂ , 2 at 1913,19 .46" hole Production 1 Hours Tested 24 Casing Pressure C 	DEPTH SET 296 1981 R RECORD BOTTOM SACKS ber) shots/foot 917, total es Method (Flowing, gas Pump Choke Size Prod' Test 1 Calculated 24- Hour Rate Netd, etc.) et. Company	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP 20 19093 PRODUCTION lift, pumping - Size PRODUCTION lift, pumping - Size Bbl. Gas	CEMEN 175 sx Cl 200 sx 1 i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL 2-18 ³ 2 and type pump) Gas - MCF - MCF Wat	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs ACTURE, CEMENT SC AMOUNT AND KI 250 gal Crude 25, + 5000#s 10 Well Statt Water - Bbl. 0 er - Bbl. 0 Test Witnessed A. C.	AMOUNT PULLED .C. NONE NONE PACKER SET NONE PACKER SET NONE S.N. QUEEZE, ETC. IND MATERIAL USED 30,29,820 gal 000#s 20-40 sc 0-20 scl. as (Prod. or Shut-in) ocl. Gas-Oil Ratio - I Gravity - API (Corr.) 35+ By Magee
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Record (II 1909½–14, 1 extra holes holes J–II, 33. Date First Production July 2, 197 Date of Test 7/3/71 Flow Tubing Press. - 34. Disposition of Gas (So Sold -	20 15 LINER TOP E nterval, size and num 915–18 ¹ / ₂ , 2 at 1913,19 .46" hole Production 1 Hours Tested 24 Casing Pressure C 	DEPTH SET 296 1981 R RECORD BOTTOM SACKS ber) shots/foot 917, total es Method (Flowing, gas Pump Choke Size Prod' Test 1 Calculated 24- Hour Rate Netd, etc.) et. Company	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP 20 19093 PRODUCTION lift, pumping - Size PRODUCTION lift, pumping - Size Bbl. Gas	CEMEN 175 sx Cl 200 sx 1 i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL 2-18 ³ 2 and type pump) Gas - MCF - MCF Wat	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.perfs ACTURE, CEMENT SC AMOUNT AND KI 250 gal Crude 25, + 5000#s 10 Well Statt Water - Bbl. 0 er - Bbl. 0 Test Witnessed A. C.	AMOUNT PULLED .C. NONE NONE PACKER SET NONE PACKER SET NONE S.N. QUEEZE, ETC. IND MATERIAL USED 30,29,820 gal 000#s 20-40 sc 0-20 scl. as (Prod. or Shut-in) ocl. Gas-Oil Ratio - I Gravity - API (Corr.) 35+ By Magee
28. CASING SIZE 8 5/8 5 1/2 used 29. SIZE 31. Perforation Record (Ir 1909-2-14, 1 extra holes holes J-II, 33. Date First Production July 2, 197 Date of Test 7/3/71 Flow Tubing Press. - 34. Disposition of Gas (So Sold - 35. List of Attachments 36. I hereby certify that -	20 15 LINER TOP E nterval, size and num 915–18½, 2 at 1913,19 .46" hole Production 1 Hours Tested 24 Casing Pressure f - old, used for fuel, ven Phillips Pe	DEPTH SET 296 1981 R RECORD BOTTOM SACKS ber) shots/foot 917, total es Method (Flowing, gas Pump Choke Size Prod'n Test Calculated 24- Hour Rate nted, etc.) et. Company	HOLE SIZE 11 7 7/8 CEMENT SCRE 32. DEP 20 PRODUCTION lift, pumping – Size 1. For Priod 85 Bbl. Gas 85	CEMEN 175 sx Cl 200 sx 1i 50-50 poz +8# salt/ 30. EN SIZE 2 3/8 ACID, SHOT, FR TH INTERVAL 2-18% and type pump) Gas - MCF - MCF Wat -	ass 'C', 2%C te - 100 sx + 2% jel sx TUBING REC DEPTH SET 1874.75 + M.A.porfs S ACTURE, CEMENT SC AMOUNT AND KI 250 gal DS- Crude + 25, + 5000#s 10 Well Statt Pr Water - Bbl. 0 er - Bbl. 0 Test Witnessed A. C.	AMOUNT PULLED •C• NONE •None None PACKER SET None S.N. QUEEZE, ETC. IND MATERIAL USED 30,29,820 gal 000#s 20-40 sd >-20 sd. as (Prod. or Shut-in) od. Gas - Oil Ratio - 1 Gravity - API (Corr.) 35+ By Magee
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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 stem tests. 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

т.	Anhy 236	T.	Canyon	T.	Ojo Alamo	Т.	Penn. "B"
т.	Salt 286						Penn. ''C''
B.	Salt	Τ.	Atoka	Т.	Pictured Cliffs	T.	Penn. ''D''
т.							Leadville
т.							Madison
							Elbert
					Mancos		
					Gallup		
							Granite
					Todilto		
					Entrada		
					Wingate		
					Chinle		
					Permian		
					Penn ''A''		

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	236	236	Red beds				
236	286	50	Anhydrite and salt	and the second			
286	1078	792	Salt				
1078	1157	• • 79	Anhydrite				
1157	1294	137	Red sand, salt				
1294	1981	687	Anhydrite, red sand salt				-
		4					
				×			
		*					

INCLINATION REPORT

OPERATOR<u>Dalport Oil (orporation</u> ADDRESS<u>1st Nat'L Bank Bldg., Dallas, Tex. 75</u>202 LEASE<u>Spurck-State</u> WELL NO.<u>11</u> FIELD <u>Double IL Queen</u>

LOCATION 2310' South Line & 2310' West Line, Sect. 25. 7-14-S. R-29-E (haves (ounty,

Depth	Angle Inclination 'degrees)	Displacement	Displacement Accumulated
290	1/2	2.5752	2•5752
792		4.3152	6•8904
1265	1 1	8 <i>•2775</i>	15.1679
1296		•5425	15.7104
1734	3/4	5•7378	21,4482
1905	3/4	2•2401	23,6883
1981	3/4	.9956	24.6839

I hereby certify that the above data as set forth is true and correct to the best of my knowledge and belief.

Cactus Drilling Company Ken Hedrick Title: Drilling Superintendent

Affidavit:

Before me, the undersigned authority, appeared <u>Ken Hedrick</u> known to me to be the person whose name is subscribed herebelow, who, on making deposition, under oath states that he is acting for and in behalf of the operator of the well identified above, and that to the best of his knowledge and belief such well was not intentionally deviated from the true vertical whatsoever.

Affiant's Signature)

Sworn and subscribed to in my presence on this the 29th day of _____

<u>June</u> 1971.

the County Notary Public in and for

of Lea, State of New Mexico

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