DISTRIBUTION										
								orm C-105 evised 1-1-65		
ANTA FE	1		NEW			COMMISSION	5a. In	dicate Type of	Lease	
ILE	1	WFI	NEW MEXICO OIRCENSERVETION COMMISSION WELL COMPLETION OR RECOMPLETION REPORT AND LO					State X Fee		
J.S.G.S.	1)	'' ```						te Oil & Gas Le	ease No.	
AND OFFICE	1				FEB 2 8 19	70	1	K-4321		
PERATOR						12		mm		
1 K					-					
TYPE OF WELL	······				Direction Concernation		7. Un	it Agreement No	ime	
		OIL WELL	GAS		RTESIX, 24					
TYPE OF COMPLE	TION	WELLL	N WELL	L DRY	OTHER			rm or Lease Nar	ne	
NEW WOR		DEEPEN	PLUG BACK	D'FF. RESVR.	OTHER			State		
Name of Operator					J OTHER		9. We	ll No.		
Corinne Grace	•							2		
Address of Operator	····	• • • • • •					10. F	ield and Pool, c	r Wildcat 5/24	
c/o Oil Repor	rts & G	ns Ser	vices, Ir	ec Box	763 - Hobb s	, New Mexi	cc Dou	ble L Que	m P. 430	
Location of Well								mmm	1111111	
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IT LETTER	LOCATE	D	60 FEET F	ROM THE NO	TTA LINE AND _	1650 FE	ET FROM			
						THIXING	12. 0	ounty N	HHHHHH	
E LINE OF	SEC.	TWP.	13 S _{Rg}	29 B		///////////////////////////////////////	Ch	aves [
. Date Spudded	16. Date '	r.D. F.eac	hed 17. Date	Compl. (Ready		evations (DF, RI	KB, RT, GR, etc.	/ 19. Elev. Cas	shinghead	
12/8/70	1/2:	•				38 62 df	4			
. Total Depth	2	1. Plug Bo		22. If Mul Many	tiple Compl., How		, Rotary Tools	, Cable	Tools	
1956		19		-		Drilled B	Y 1 ►	0	- TD	
. Producing Interval(s	s), of this c	ompletion	- Top, Botton	n, Name			d	25. Was D	irectional Survey	
1076-20 0-0-0								Made		
1926-28 Queen	L								No	
. Type Electric and C	ther Logs i			• • • • • • • • • • • • • • • • • • • •						
	Juner Loga i	hun						27. Was Well C	ored	
	-		Bead					27. Was Well C 1916-3		
Gamma Ray-Neu	-				Report all stripas	set in well)				
Ganna Ray-Neu	itron, i	ionic 1	CAS	F	Report all strings			1916-3	3 *	
Camma Ray-Neu	WEIGH	TLB./FT	CAS . DEPTH	H SET	HOLE SIZE	CEMENT	ING RECORD	1916-3	3 +	
Canna Ray-Neu Casing size 8 5/8	WEIGH	T LB./FT	CAS DEPTH	H SET	HOLE SIZE	CEMENT	250	1916-3	3 *	
Camma Ray-Neu	WEIGH	TLB./FT	CAS DEPTH	H SET	HOLE SIZE	CEMENT		1916-3	3 *	
Canna Ray-Neu Casing size 8 5/8	WEIGH	T LB./FT	CAS DEPTH	H SET	HOLE SIZE	CEMENT	250	1916-3	3 *	
Canna Ray-Neu Casing size 8 5/8	WEIGH	ORIC) T LB./FT 244 44	CA: DEPTH 19	H SET	HOLE SIZE	CEMENT	250 250	1916-3	3 *	
Genne Ray-Neu Casing size 8 5/8 5 1/2	WEIGH	ORIC) T LB./FT 244 44	CAS DEPTH 19 19 R RECORD	H SET	HOLE SIZE 12 1/4 7 7/8	CEMENT	250 250 TUBING	AMC AMC Record	3 *	
CASING SIZE 8 5/8 5 1/2 SIZE	WEIGH	CINE	CAS DEPTH 19 19 R RECORD BOTTOM	H SET	HOLE SIZE	CEMENT 3C. SIZE	250 250 TUBING DEPTH SI	AMC AMC Record	3 *	
Genne Ray-Neu Casing size 8 5/8 5 1/2	WEIGH	CINE	CAS DEPTH 19 19 R RECORD BOTTOM	H SET	HOLE SIZE 12 1/4 7 7/8	CEMENT	250 250 TUBING	AMC AMC Record	3 *	
Gamma Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse cir	WEIGH	LINE	CAS DEPTH 1 19 R RECORD BOTTOM L.	H SET	HOLE SIZE 12 1/4 7 7/8 NT SCREEN	CEMENT 3C. SIZE 2 3/8	250 250 TUBING DEPTH SI 1896	1916-3 AMC 8 RECORD ET P	3 *	
Gamma Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse cir	WEIGH	LINE	CAS DEPTH 1 19 R RECORD BOTTOM L.	H SET	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A	CEMENT 3C. SIZE 2 3/8 CID, SHOT, FRA	250 TUBING DEPTH SI 1896 CTURE, CEMEN	AMC AMC RECORD ET P AT SQUEEZE, E	3 * DUNT PULLED DRE ORE ACKER SET	
Genne Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse c1 Perforation Record (WEIGH	LINE	CAS DEPTH 1 19 R RECORD BOTTOM L.	H SET	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I	CEMENT 3C. SIZE 2 3/8 CID, SHOT, FRA NTERVAL	TUBING DEPTH SI 1896 ACTURE, CEMEN	AMC	3 * DUNT PULLED DRE ORE ACKER SET	
Genne Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse c1 Perforation Record (WEIGH	LINE	CAS DEPTH 1 19 R RECORD BOTTOM L.	H SET	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A	CEMENT 3C. SIZE 2 3/8 CID, SHOT, FRA NTERVAL	250 TUBING DEPTH SI 1896 CTURE, CEMEN	AMC	3 * DUNT PULLED DRE ORE ACKER SET	
Genne Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse c1 Perforation Record (WEIGH	LINE	CAS DEPTH 19 19 R RECORD BOTTOM L.	H SET	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I	CEMENT 3C. SIZE 2 3/8 CID, SHOT, FRA NTERVAL	TUBING DEPTH SI 1896 ACTURE, CEMEN	AMC	3 * DUNT PULLED DRE ORE ACKER SET	
Genne Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse c1 Perforation Record (WEIGH	LINE	CAS DEPTH 19 19 R RECORD BOTTOM L.	H SET	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I	CEMENT 3C. SIZE 2 3/8 CID, SHOT, FRA NTERVAL	TUBING DEPTH SI 1896 ACTURE, CEMEN	AMC	3 * DUNT PULLED DRE ORE ACKER SET	
Camma Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse c1r . Perforation Record (1926-28	WEIGH	LINE	CAS DEPTH 19 19 R RECORD BOTTOM L.	H SET	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926	CEMENT 3C. SIZE 2 3/8 CID, SHOT, FRA NTERVAL	TUBING DEPTH SI 1896 ACTURE, CEMEN	AMC	3 * DUNT PULLED DRE ORE ACKER SET	
Camma Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse c1 Perforation Record (1926-28	WEIGH	LINE	CAS DEPTH 19 19 R RECORD BOTTOM L.	H SET	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926 20DUCTION	CEMENT 3C. SIZE 2 3/8 CCID, SHOT, FRA NTERVAL -28	250 TUBING DEPTH SI 1896 CTURE, CEMEN AMOUNT AN 1,000 gal	AMC AMC RECORD ET P AT SQUEEZE, E	3 *	
Camma Ray-New CASING SIZE 8 5/8 5 1/2 SIZE	WEIGH	LINE	CAS DEPTH 19 19 R RECORD BOTTOM L.	H SET	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926	CEMENT 3C. SIZE 2 3/8 CCID, SHOT, FRA NTERVAL -28	250 TUBING DEPTH SI 1896 CTURE, CEMEN AMOUNT AN 1,000 gal	AMC AMC RECORD ET P IT SQUEEZE, E ID KIND MATEL DBA Status (Prod. o	3 *	
CASING SIZE 8 5/8 5 1/2 SIZE Reverse cir Perforation Record (926-28	TOP (Interval, st	T LB./FT	CAS DEPTH 19 19 R RECORD BOTTOM L. mber)	H SET 192 1956 SACKS CEMEN SACKS CEMEN PR wing, gas lift, pr	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926 CODUCTION umping - Size and	CEMENT 3C. SIZE 2 3/8 CCID, SHOT, FRA NTERVAL -28 type pump)	250 250 TUBING DEPTH SI 1896 ACTURE, CEMEN AMOUNT AN 1,000 gal	AMC AMC RECORD ET P IT SQUEEZE, E ID KIND MATEL DBA Status (Prod. o Shat In	3 * DUNT PULLED DRE DBE ACKER SET ETC. RIAL USED r Shut-in)	
Genne Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse cir Perforation Record (1926-28	WEIGH	T LB./FT	CAS DEPTH 19 19 R RECORD BOTTOM L.	H SET	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926 20DUCTION	CEMENT 3C. SIZE 2 3/8 CCID, SHOT, FRA NTERVAL -28	250 TUBING DEPTH SI 1896 CTURE, CEMEN AMOUNT AN 1,000 gal	AMC AMC RECORD ET P IT SQUEEZE, E ID KIND MATEL DBA Status (Prod. o Shut In	3 * DUNT PULLED DRE DBE ACKER SET ETC. RIAL USED r Shut-in)	
Gemme Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse cir Perforation Record (1926-28	WEIGH WEIGH TOP CCULATIC	T LB./FT	CAS DEPTH 19 19 R RECORD BOTTOM t. mber)	H SET 192 156 SACKS CEMEN SACKS CEMEN PR Wing, gas lift, pr Prod'n. For Test Period	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926 CODUCTION umping - Size and O11 - Bbl.	CEMENT 3C. SIZE 2 3/8 CCID, SHOT, FRA NTERVAL -28 type pump) Gas - MCF	250 250 TUBING DEPTH SI 1896 ACTURE, CEMEN AMOUNT AN 1,000 gal	AMC AMC RECORD ET P IT SQUEEZE, E ID KIND MATEL DBA Status (Prod. o Shat In	3 * DUNT PULLED DRE DBE ACKER SET ETC. RIAL USED r Shut-in)	
Gemme Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse c1r Perforation Record (1926-28	TOP (Interval, st	T LB./FT	CAS DEPTH 19 19 R RECORD BOTTOM L. mber)	H SET	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926 CODUCTION umping - Size and	CEMENT 3C. SIZE 2 3/8 CCID, SHOT, FRA NTERVAL -28 type pump) Gas - MCF	250 250 TUBING DEPTH SI 1896 ACTURE, CEMEN AMOUNT AN 1,000 gal	AMC AMC RECORD ET P IT SQUEEZE, E ID KIND MATEL DBA Status (Prod. o Shat In	3 * DUNT PULLED DORE DORE CONE ACKER SET ETC. RIAL USED r Shut-in) Il Ratio	
Gemme Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse c1r Perforation Record (1926-28	WEIGH WEIGH TOP CCULATIC (Interval, st Hours Tes Casing Pi	Froductio	CAS DEPTH 19 R RECORD BOTTOM E. mber)	H SET 192 156 SACKS CEMEN SACKS CEMEN PR Wing, gas lift, pr Prod'n. For Test Period	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926 CODUCTION umping - Size and O11 - Bbl.	CEMENT 3C. SIZE 2 3/8 CCID, SHOT, FRA NTERVAL -28 type pump) Gas - MCF	250 250 TUBING DEPTH SI 1896 CTURE, CEMEN AMOUNT AN 1,000 gal Well Water - Bb	AMC AMC RECORD ET P T SQUEEZE, E ID KIND MATEL DBA Status (Prod. o Shut In L. Gas-O:	3 * DUNT PULLED DORE DORE CONE ACKER SET ETC. RIAL USED r Shut-in) Il Ratio	
Gemme Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse c1r Perforation Record (1926-28 te First Production te of Test ow Tubing Press.	WEIGH WEIGH TOP CCULATIC (Interval, st Hours Tes Casing Pi	Froductio	CAS DEPTH 19 R RECORD BOTTOM E. mber)	H SET 192 156 SACKS CEMEN SACKS CEMEN PR Wing, gas lift, pr Prod'n. For Test Period	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926 CODUCTION umping - Size and O11 - Bbl.	CEMENT 3C. SIZE 2 3/8 CCID, SHOT, FRA NTERVAL -28 type pump) Gas - MCF	250 250 TUBING DEPTH SI 1896 CTURE, CEMEN AMOUNT AN 1,000 gal Well Water - Bb	AMC RECORD ET P IT SQUEEZE, I ID KIND MATE DBA Status (Prod. o Shut In I. Gas-O: Oil Gravity -	3 * DUNT PULLED DORE DORE CONE ACKER SET ETC. RIAL USED r Shut-in) Il Ratio	
Camma Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse c1r Perforation Record (1926-28 tte First Production tte of Test ow Tubing Press.	WEIGH WEIGH TOP CCULATIC (Interval, st Hours Tes Casing Pi	Froductio	CAS DEPTH 19 R RECORD BOTTOM E. mber)	H SET 192 156 SACKS CEMEN SACKS CEMEN PR Wing, gas lift, pr Prod'n. For Test Period	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926 CODUCTION umping - Size and O11 - Bbl.	CEMENT 3C. SIZE 2 3/8 CCID, SHOT, FRA NTERVAL -28 type pump) Gas - MCF	250 250 TUBING DEPTH SI 1896 CTURE, CEMEN AMOUNT AN 1,000 gal Water - Bb Vater - Bb	AMC RECORD ET P IT SQUEEZE, I ID KIND MATE DBA Status (Prod. o Shut In I. Gas-O: Oil Gravity -	3 * DUNT PULLED DORE DORE CONE ACKER SET ETC. RIAL USED r Shut-in) Il Ratio	
Camma Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse c1 Perforation Record (1926-28	WEIGH TOP Cculatic (Interval, st Casing Pr (Sold, used	Froductio	CAS DEPTH 19 R RECORD BOTTOM E. mber)	H SET 192 156 SACKS CEMEN SACKS CEMEN PR Wing, gas lift, pr Prod'n. For Test Period	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926 CODUCTION umping - Size and O11 - Bbl.	CEMENT 3C. SIZE 2 3/8 CCID, SHOT, FRA NTERVAL -28 type pump) Gas - MCF	250 250 TUBING DEPTH SI 1896 CTURE, CEMEN AMOUNT AN 1,000 gal Water - Bb Vater - Bb	AMC RECORD ET P IT SQUEEZE, I ID KIND MATE DBA Status (Prod. o Shut In I. Gas-O: Oil Gravity -	3 * DUNT PULLED DONE DONE ACKER SET ETC. RIAL USED r Shut-in) Il Ratio	
Gemme Ray-New CASING SIZE 8 5/8 5 1/2 SIZE Reverse cir Perforation Record (1926-28 tte First Production tte of Test ow Tubing Press.	WEIGH TOP Collatic (Interval, st Casing Pr (Sold, used	Froductio	CAS DEPTH 19 R RECORD BOTTOM E. mber)	H SET 192 156 SACKS CEMEN SACKS CEMEN PR Wing, gas lift, pr Prod'n. For Test Period	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926 CODUCTION umping - Size and O11 - Bbl.	CEMENT 3C. SIZE 2 3/8 CCID, SHOT, FRA NTERVAL -28 type pump) Gas - MCF	250 250 TUBING DEPTH SI 1896 CTURE, CEMEN AMOUNT AN 1,000 gal Water - Bb Vater - Bb	AMC RECORD ET P IT SQUEEZE, I ID KIND MATE DBA Status (Prod. o Shut In I. Gas-O: Oil Gravity -	3 * DUNT PULLED DORE DORE CONE ACKER SET ETC. RIAL USED r Shut-in) Il Ratio	
CASING SIZE 8 3/8 5 1/2 SIZE Reverse cir Perforation Record (1926-28 te First Production te of Test bw Tubing Press. Disposition of Gas (List of Attachments Copy electz	WEIGH TOP Collatio (Interval, si Hours Tes Casing Pi (Sold, used	Freduction for fuel, v	CAS DEPTH 19 19 R RECORD BOTTOM L. mber) mber)	PR Prod [*] n. For Test Period 1 Oil – Bbl.	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926 CODUCTION umping – Size and O11 – Bbl. Gas – MC	CEMENT	250 250 TUBING DEPTH SI 1896 AMOUNT AN 1,000 gal Well Well Water - Bb r - Bbl. Test Witnes	AMC	3 * DUNT PULLED DORE DORE CONE ACKER SET ETC. RIAL USED r Shut-in) Il Ratio	
CASING SIZE 8 5/8 5 1/2 SIZE Reverse cir Perforation Record (926-28 te First Production te of Test Disposition of Gas (List of Attachments Copy electr I hereby certify that	WEIGH TOP Collatio (Interval, si Hours Tes Casing Pi (Sold, used	T L B./FT L44 LINE Da up11 ze and nu Productio ited for fuel, v	CAS DEPTH I I R RECORD BOTTOM L. mber) Choke Size Calculated 24 Hour Rate Calculated 24 Hour Rate	PR Prod [*] n. For Test Period 1 Oil – Bbl.	HOLE SIZE 12 1/4 7 7/8 NT SCREEN 32. A DEPTH I 1926 CODUCTION umping – Size and O11 – Bbl. Gas – MC	CEMENT	250 250 TUBING DEPTH SI 1896 AMOUNT AN 1,000 gal Well Well Water - Bb r - Bbl. Test Witnes	AMC	3 * DUNT PULLED DORE DORE CONE ACKER SET ETC. RIAL USED r Shut-in) Il Ratio	

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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

Northwestern New Mexico Southeastern New Mexico 260 _____ T. Penn. "B"._ _ T. Canyon _____ T. Ojo Alamo ____ Anhy_ 390 ____ T. Strawn _____ T. Kirtland-Fruitland _____ T. Penn. "C" _____ Salt_ 1035 T. Atoka T. Pictured Cliffs T. Penn. "D" Salt_ ____ T. Miss ______ T. Cliff House _____ T. Leadville _____ 1125 Yates_ _____ T. Devonian _____ T. Menefee _____ T. Madison ____ 7 Rivers ____ _____ 1890 ____ T. Silurian ______ T. Point Lookout _____ T. Elbert _____ Queen_ Montoya _____ T. Mancos _____ T. McCracken _____ _____ T. Grayburg ___ T. Simpson _____ T. Gallup _____ T. Ignacio Qtzte _____ San Andres ____ Glorieta _____ T. McKee _____ Base Greenhorn _____ T. Granite _____ Paddock _____ T. Ellenburger _____ T. Dakota _____ T. _ Blinebry _____ T. Gr. Wash ____ _____ T. Morrison _____ T. _ _____ T. Granite ____ _____ T. Todilto ______ T. ____ T. ____ Tubb ____ T. Drinkard ______ T. Delaware Sand _____ T. Entrada _____ T. _ <u>ר</u> Abo ______ T. Bone Springs _____ T. Wingate _____ T. ___

FORMATION RECORD (Attach additional sheets if necessary)

From	Tõ	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation ~
0 260 1040 1125 1890	260 1040 1125 1890 1956	780 85 765	Anhydrite				
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