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DISTRIBUTION							5a. In	dicate T	ype of Lease
NTA FE				DIL CONSERV			St	ate	Fee <b>T</b>
LE	N	WELL COMPI	LETION O	R RECOMPL	<b>TION</b>	REPORTIAND	DIOGI		Gas Lease No.
.S.G.S.							5. 510	teona	Gus Leuse No.
AND OFFICE									····
PERATOR			CON	FIDENTIAL	1		////	////	
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TYPE OF WELL	,						7. Un	it Agree	ment Name
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EAST LINE OF S	sec. 23	т <mark>wp. <b>78</b> Reached 17. Do</mark>	RGE. 32	eady to Prod.	18. Elev	vations (DF, RK)	B, RT, GR, etc	<b>月19.</b> 日	lev. Cashinghead
Fate Spudded	15. Date 1 i	Reached 17, Do	ate compr. fre	eauy 10 1 1001)	13. 110.		4		
3/24/68	4/1/68	ug Back T.D.	4/9/68	If Multiple Com		4466.1 W	B Rotary Teel		, Cable Tools
Total Depth	21. Ph	ug Back T.D.		It Multiple Comj Many	n., how	Drilled By	T HOLALY TEEL	2	
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Froducing Interval(s	), of this comple	etion — Top, Bot	tom, Name					25	, Was Directional Su Made
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4092-4452 8a	m Andres								140
Thurs Electric and O	ther Logs Bur					·····		27. Wa	s Well Cored
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	WEIGHT LB		CASING RECO	ORD (Report all HOLE SIZ			NG RECORD	·	AMOUNT PULLI
CASING SIZE	WEIGHT LB	I./FT. DEF	PTHSET	γ <u> </u>			NG RECORD		AMOUNT PULLI
CASING SIZE	WEIGHT LB	I./FT. DEF	ртн set <b>360</b>	HOLE SIZ					+
CASING SIZE	WEIGHT LB	I./FT. DEF	PTHSET	HOLE SIZ			225	· · · · · · · · · · · · · · · · · · ·	None
CASING SIZE	WEIGHT LB	I./FT. DEF	ртн set <b>360</b>	HOLE SIZ			225		None
CASING SIZE <b>8 5/8</b> <b>5 1/2</b>	WEIGHT LB 20 15.5# 4	1./ FT. DEF	9TH SET 360 4473	HOLE SIZ			225 600	G RECO	None Nene
CASING SIZE 8 5/8 5 1/2	WEIGHT LB 20 15,5+ 4	LINER RECORD	РТН SET 360 4473	HOLE SIZ	E	CEMENTI 30.	225 600 TUBIN		None Nene
CASING SIZE <b>8 5/8</b> <b>5 1/2</b>	WEIGHT LB 20 15.5# 4	1./ FT. DEF	9TH SET 360 4473	HOLE SIZ		CEMENTI 30. SIZE	225 600 TUBIN DEPTH S	ET	None Nene RD PACKER SET
CASING SIZE	WEIGHT LB 20 15,5+ 4	LINER RECORD	РТН SET 360 4473	HOLE SIZ	E	CEMENTI 30.	225 600 TUBIN	ET	None Nene
CASING SIZE	WEIGHT LB 20 15,5+ 4	LINER RECORD	РТН SET 360 4473	HOLE SIZ	REEN	CEMENTI 30. SIZE 2.3/8	225 600 TUBIN DEPTH S	ет <b>)7</b>	None Nene RD PACKER SET NO
CASING SIZE <b>8 5/8</b> <b>5 1/2</b> SIZE	WEIGHT LB 20 15.54 4	LINER RECORD	РТН SET 360 4473	HOLE SIZ	REEN	CEMENTI 30. SIZE	225 600 TUBIN DEPTH S 44 CTURE, CEME	97 NT SQU	None Nene RD PACKER SET No EEZE, ETC.
CASING SIZE	WEIGHT LB 20 15.54 4 TOP	LINER RECORD BOTTOM	РТН SET 360 4473	HOLE SIZ	REEN	CEMENTI 30. 51ZE 2.3/8 CID, SHOT, FRA	225 600 TUBIN DEPTH S 44 CTURE, CEME	97 NT SQU	None Nene RD PACKER SET NO
CASING SIZE	WEIGHT LB 20 15.54 4 TOP	LINER RECORD BOTTOM	РТН SET 360 4473	HOLE SIZ		CEMENTI 30. SIZE 2.3/8 CID, SHOT, FRA ITERVAL	TUBIN DEPTH S CTURE, CEME AMOUNT A	97 NT SQU	None None RD PACKER SET NO EEZE, ETC. D MATERIAL USED
CASING SIZE	WEIGHT LB 20 15.54 4 TOP	LINER RECORD BOTTOM	РТН SET 360 4473	HOLE SIZ	REEN	CEMENTI 30. SIZE 2.3/8 CID, SHOT, FRA ITERVAL 32.3	225 600 TUBIN DEPTH S 44 CTURE, CEME AMOUNT A 250 gal M	NT SQU	None None Packer set No EEZE, ETC. D MATERIAL USED
CASING SIZE	WEIGHT LB 20 15.54 4 TOP	LINER RECORD BOTTOM	РТН SET 360 4473	HOLE SIZ		30.           SIZE           2.3/8           CID, SHOT, FRA           ITERVAL           52.3	225 600 TUBIN DEPTH S 44 CTURE, CEME AMOUNT A 250 gal M cid., 50,0	NT SQU	None None Packer set No EEZE, ETC. D MATERIAL USED
CASING SIZE	WEIGHT LB 20 15.54 4 TOP	LINER RECORD BOTTOM	РТН SET 360 4473	HOLE SIZ		30.           SIZE           2.3/8           CID, SHOT, FRA           ITERVAL           52.3	225 600 TUBIN DEPTH S 44 CTURE, CEME AMOUNT A 250 gal M	NT SQU	None None Packer set No EEZE, ETC. D MATERIAL USED
CASING SIZE	WEIGHT LB 20 15.54 4 TOP	LINER RECORD BOTTOM	РТН SET 360 4473	HOLE SIZ	E REEN AC DEPTH IN <b>92-445</b>	30.           SIZE           2.3/8           CID, SHOT, FRA           ITERVAL           52.3	225 600 TUBIN DEPTH S 44 CTURE, CEME AMOUNT A 250 gal M cid., 50,0	NT SQU	None Nene RD PACKER SET NO EEZE, ETC. D MATERIAL USED 000 gel 157.
CASING SIZE 8 5/8 5 1/2 SIZE Ferforation Record / 4092-4452, 35	WEIGHT LB 20 15.5# 4 TOP (Interval, size a) - 3/8" J	LINER RECORD BOTTOM nd number)	97H SET 360 4473 SACKS (	HOLE SIZ	E REEN AC DEPTH IN <b>92-445</b>	30.           SIZE           2.3/8           CID, SHOT, FRA           ITERVAL           32.3	225 600 TUBIN DEPTH S 44 CTURE, CEME AMOUNT A 250 gal M cid., 50,04	NT SQU	None None PACKER SET No EEZE, ETC. D MATERIAL USED 000 gal 157, 1 1 water, 40,
CASING SIZE 8 5/8 5 1/2 . SIZE . Perforation frecord / 4092-4452, 39 . ate First Production	WEIGHT LB 20 15.5# 4 TOP (Interval, size a) - 3/8" J	LINER RECORD BOTTOM	97H SET 360 4473 SACKS (	HOLE SIZ	E REEN AC DEPTH IN <b>92-445</b>	30.           SIZE           2.3/8           CID, SHOT, FRA           ITERVAL           32.3	225 600 TUBIN DEPTH S 444 CTURE, CEME AMOUNT A 250 gal M cid, 50,04 and	NT SQU NT SQU ND KIN CA, 4 00 ge	None None RD PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 157, 1 1 water, 40, (Prod. or Shut-in)
CASING SIZE 8 5/8 5 1/2 . SIZE . Perforation frecord / 4092-4452, 39 . ate First Production	WEIGHT LB 20 15.5# 4 TOP (Interval, size a) - 3/8" J	LINER RECORD BOTTOM nd number)	Flowing, gas	HOLE SIZ	REEN AC DEPTH IN <b>92-445</b> DN Size and t	CEMENTI 30. SIZE 2.3/8 CID, SHOT, FRA ITERVAL 52 3 Sype pump)	225 600 TUBIN DEPTH S 444 CTURE, CEME AMOUNT A 250 gal M cid, 50,0 and	NT SQU NT SQU ND KIN CA, 4 00 ga	None None PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 157, 1 1 water, 40, (Prod. or Shut-in) cing
CASING SIZE 8 5/8 5 1/2 SIZE Ferforation Record / 4092-4452, 39 ate First Production 4/5/68	WEIGHT LB 20 15.5# 4 TOP (Interval, size a) - 3/8" J	LINER RECORD BOTTOM nd number)	Flowing, gas	HOLE SIZ	REEN AC DEPTH IN <b>92-445</b> DN Size and t	30.           SIZE           2.3/8           CID, SHOT, FRA           ITERVAL           32.3	225 600 TUBIN DEPTH S 444 CTURE, CEME AMOUNT A 250 gal M cid, 50,04 and Water - B	NT SQU NT SQU ND KIN CA, 4 00 ga Il Status Produ	None None None PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 157. I water, 40, (Prod. or Shut-in) cing Gas – Oil Ratio
CASING SIZE 8 5/8 5 1/2 SIZE . Ferforation Record / 4092-4452, 39  atte First Production 4/5/68 atte of Test	WEIGHT LB 20 15.54 4 TOP (Interval, size a) - 3/8" J Proc Hours Tested	LINER RECORD BOTTOM nd number) et Shots	Flowing, gas	HOLE SIZ	E REEN AC DEPTH IN <b>92-445</b> DN Size and t Bbl.	CEMENTI 30. SIZE 2.3/8 CID, SHOT, FRA ITERVAL 52 3 Sype pump)	225 600 TUBIN DEPTH S 444 CTURE, CEME AMOUNT A 250 gal M cid, 50,0 and	NT SQU NT SQU ND KIN CA, 4 00 ga Il Status Produ El. 0	None None None PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 157. I water, 40, (Prod. or Shut-in) cing Gas - Oil Ratio 688
CASING SIZE	WEIGHT LB 20 15.54 4 TOP (Interval, size a) - 3/8" J Proc Hours Tested 24	LINER RECORD BOTTOM nd number) et Shots duction Method ( Pump Choke Siz	Flowing, gas	HOLE SIZ	REEN AC DEPTH IN <b>92-445</b> DN Size and t	CEMENTI 30. SIZE 2.3/8 CID, SHOT, FRA ITERVAL 52 3 Sype pump) Gas – MCF	225 600 TUBIN DEPTH S 444 CTURE, CEME AMOUNT A 250 gal M cid, 50,04 and Water - B	NT SQU NT SQU ND KIN CA, 4 00 ga Il Status Produ El. 0	None None RD PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 157. I 1 water, 40, (Prod. or Shut-in) cing Gas – Oil Ratio 688 Gravity – API (Corr.
CASING SIZE	WEIGHT LB 20 15.54 4 TOP (Interval, size a) - 3/8" J Proc Hours Tested	LINER RECORD BOTTOM and number) et Shots duction Method ( Pump Choke Siz	Flowing, gas	HOLE SIZ	E REEN AC DEPTH IN <b>92-445</b> DN Size and t Bbl.	CEMENTI 30. SIZE 2.3/8 CID, SHOT, FRA ITERVAL 52 3 Sype pump) Gas – MCF	225 600 TUBIN DEPTH S 44 CTURE, CEME AMOUNT A 250 gal M cid, 50,04 and We Water - B 17	NT SQU NT SQU ND KIN CA, 4 00 ga Il Status Produ El. 0	None None None PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 157. I water, 40, (Prod. or Shut-in) cing Gas - Oil Ratio 688
CASING SIZE 8 5/8 5 1/2 SIZE	WEIGHT LB 20 15.54 4 TOP (Interval, size and - 3/8" J Proc Hours Tested 24 Casing Press	LINER RECORD BOTTOM and number) et Shots duction Method ( Pump Choke Siz ure Calculate Hour Pate	Flowing, gas	HOLE SIZ	E REEN AC DEPTH IN 92-445 DN Size and t Bbl. Gas - MC	CEMENTI 30. SIZE 2.3/8 CID, SHOT, FRA ITERVAL 52 3 Sype pump) Gas – MCF	225 600 TUBIN DEPTH S 44 CTURE, CEME AMOUNT A 250 gal M cid, 50,04 and We Water - B 17 r - Bbl.	Il Status Produ Cil	None None RD PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 157, 1 1 water, 40, (Prod. or Shut-in) cing Gas-Oil Ratio 688 Gravity - API (Corr. 26, 7
CASING SIZE	WEIGHT LB 20 15.54 4 TOP (Interval, size and - 3/8" J Proc Hours Tested 24 Casing Press	LINER RECORD BOTTOM d number) et Shots duction Method ( Pump Choke Siz ure Calculate Hour Pate	Flowing, gas	HOLE SIZ	E REEN AC DEPTH IN 92-445 DN Size and t Bbl. Gas - MC	CEMENTI 30. SIZE 2.3/8 CID, SHOT, FRA ITERVAL 52 3 Sype pump) Gas – MCF	225 600 TUBIN DEPTH 5 444 CTURE, CEME AMOUNT A 250 gal M cid, 50,00 and We Water - B 17 r - Bbl. 170 Test Witn	NT SQU NT SQU ND KIN CA, 4 20 ga Il Status Produ El. 0 Cil Cil	None None RD PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 157. 1 1 water, 40, (Prod. or Shut-in) cing Gas – Oil Ratio 688 Gravity – API (Corr. 26.7
CASING SIZE 8 5/8 5 1/2 . SIZE . Ferforation Record # 4092-4452, 39 . The First Production 4/5/68 ate of Test 4/12-13/68 low Tubing Press. - 4. Disposition of Gas 8014	WEIGHT LB 20 15.5 4 TOP (Interval, size and - 3/8" J Proc Hours Tested 24 Casing Press (Sold, used for f	LINER RECORD BOTTOM d number) et Shots duction Method ( Pump Choke Siz ure Calculate Hour Pate	Flowing, gas	HOLE SIZ	E REEN AC DEPTH IN 92-445 DN Size and t Bbl. Gas - MC	CEMENTI 30. SIZE 2.3/8 CID, SHOT, FRA ITERVAL 52 3 Sype pump) Gas – MCF	225 600 TUBIN DEPTH S 44 CTURE, CEME AMOUNT A 250 gal M cid, 50,04 and We Water - B 17 r - Bbl. 170	NT SQU NT SQU ND KIN CA, 4 20 ga Il Status Produ El. 0 Cil Cil	None None RD PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 157. 1 1 water, 40, (Prod. or Shut-in) cing Gas – Oil Ratio 688 Gravity – API (Corr. 26.7
CASING SIZE 8 5/8 5 1/2 . SIZE . Fertoration Record / 4092-4452, 39 . ate First Production 4/5/68 ate of Test 4/12-13/68 low Tubing Press. -	WEIGHT LB 20 15.5 4 TOP (Interval, size and - 3/8" J Proc Hours Tested 24 Casing Press (Sold, used for f	LINER RECORD BOTTOM d number) et Shots duction Method ( Pump Choke Siz ure Calculate Hour Pate	Flowing, gas	HOLE SIZ	E REEN AC DEPTH IN 92-445 DN Size and t Bbl. Gas - MC	CEMENTI 30. SIZE 2.3/8 CID, SHOT, FRA ITERVAL 52 3 Sype pump) Gas – MCF	225 600 TUBIN DEPTH 5 444 CTURE, CEME AMOUNT A 250 gal M cid, 50,00 and We Water - B 17 r - Bbl. 170 Test Witn	NT SQU NT SQU ND KIN CA, 4 20 ga Il Status Produ El. 0 Cil Cil	None None RD PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 157. 1 1 water, 40, (Prod. or Shut-in) cing Gas – Oil Ratio 688 Gravity – API (Corr. 26.7
CASING SIZE 8 5/8 5 1/2 SIZE . Perforation Record / 4092-4452, 39	WEIGHT LB 20 15.5 4 TOP (Interval, size and - 3/8" J Proc Hours Tested 24 Casing Press (Sold, used for f	LINER RECORD BOTTOM and number) Ct Shots duction Method ( Pump Choke Siz ure Calculate Hour Rate	PTH SET 360 4473 SACKS ( SACKS (	HOLE SIZ	E REEN AC DEPTH IN 92-445 DN Size and t Bbl. 4 Gas - MC 44	30.         31.         SIZE         2.3/8         CID, SHOT, FRA         TERVAL         52         30         Gas – MCF         F         Wate	225 600 TUBIN DEPTH S 444 CTURE, CEME AMOUNT A 250 gel M cid, 50,04 and We Water - B 17 r - Bbl. 170 Test With Cleud	Il Status Produ Di Ca, 4 00 ga	None None None PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 15% I 1 water, 40,1 (Prod. or Shut-in) cing Gas - Oil Ratio 688 Gravity - API (Corr. 26.7 y
CASING SIZE 8 5/8 5 1/2 SIZE . Perforation Record / 4092-4452, 39	WEIGHT LB 20 15.5 4 TOP (Interval, size and - 3/8" J Proc Hours Tested 24 Casing Press (Sold, used for f	LINER RECORD BOTTOM and number) Ct Shots duction Method ( Pump Choke Siz ure Calculate Hour Rate	PTH SET 360 4473 SACKS ( SACKS (	HOLE SIZ	E REEN AC DEPTH IN 92-445 DN Size and t Bbl. 4 Gas - MC 44	30.         31.         SIZE         2.3/8         CID, SHOT, FRA         TERVAL         52         30         Gas – MCF         F         Wate	225 600 TUBIN DEPTH S 444 CTURE, CEME AMOUNT A 250 gel M cid, 50,04 and We Water - B 17 r - Bbl. 170 Test With Cleud	Il Status Produ Di Ca, 4 00 ga	None None None PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 157, 1 1 water, 40, 1 (Prod. or Shut-in) cing Gas - Oil Ratio 688 Gravity - API (Corr. 26.7 y
CASING SIZE	WEIGHT LB 20 15.5 4 TOP (Interval, size and - 3/8" J Proc Hours Tested 24 Casing Press (Sold, used for f	LINER RECORD BOTTOM and number) Ct Shots duction Method ( Pump Choke Siz ure Calculate Hour Rate	PTH SET 360 4473 SACKS ( SACKS (	HOLE SIZ	E REEN AC DEPTH IN 92-445 DN Size and t Bbl. 4 Gas - MC 44	30.         31.         SIZE         2.3/8         CID, SHOT, FRA         TERVAL         52         30         Gas – MCF         F         Wate	225 600 TUBIN DEPTH S 444 CTURE, CEME AMOUNT A 250 gel M cid, 50,04 and We Water - B 17 r - Bbl. 170 Test With Cleud	Il Status Produ Di Ca, 4 00 ga	None None None PACKER SET No EEZE, ETC. D MATERIAL USED OOO gal 157, 1 1 water, 40, 1 (Prod. or Shut-in) cing Gas - Oil Ratio 688 Gravity - API (Corr. 26.7 y
CASING SIZE 8 5/8 5 1/2 SIZE . Perforation Record / 4092-4452, 39	WEIGHT LB 20 15.5 4 TOP (Interval, size and - 3/8" J Proc Hours Tested 24 Casing Press (Sold, used for f	LINER RECORD BOTTOM and number) Ct Shots duction Method ( Pump Choke Siz ure Calculate Hour Rate	PTH SET 360 4473 SACKS ( SACKS (	HOLE SIZ	E REEN AC DEPTH IN 92-445 DN Size and t Bbl. 4 Gas - MC 44	30.         31.         SIZE         2.3/8         CID, SHOT, FRA         TERVAL         52         30         Gas – MCF         F         Wate	225 600 TUBIN DEPTH S 444 CTURE, CEME AMOUNT A 250 gel M cid, 50,04 and We Water - B 17 r - Bbl. 170 Test With Cleud	NT SQU NT SQU ND KIN CA, 4 DO ga Il Status Produ El. O Cil Cil Cil Cil d belief.	RD PACKER SET NO EEZE, ETC. D MATERIAL USED OOO gal 15% I 1 water, 40,0 (Prod. or Shut-in) cing Gas-Oil Ratio 688 Gravity - API (Corr., 26.7 y

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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 con- i ducted, 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 exception state land, where six copies are required. See Rule 1165.

# INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

### Southeastern New Mexico

#### Northwestern New Mexico

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Τ.	Anhy	Τ.	Canyon	Τ.	Ojo Alamo	Т.	Penn. ''B''
т.	Salt	Τ.	Strawn	Т.	Kirtland-Fruitland	Т.	Penn. "C"
В.	Salt	Τ.	Atoka	Т.	Pictured Cliffs	. т.	Penn. ''D''
Τ.	Yates 2276	Т.	Miss	. T.	Cliff House	Т.	Leadville
Т.	7 Rivers	Τ.	Devonian	Т.	Menefee	. Т.	Madison
Т.	Queen	Τ.	Silurian	. T.	Point Lookout	Т.	Elbert
T.	Grayburg	Т.	Montoya	Т.	Mancos	T	McCracken
Τ.	San Andres 3440	T.	Simpson	. Т.	Gallup	Т.	Ignacio Qtzte
Т.	Glorieta	Т.	McKee	Bas	se Greenhorn	т	Granite
T.	Paddock	Τ.	Ellenburger	т.	Dakota	Т.	
T.	Blinebry	т.	Gr. Wash	. Т.	Morrison	т.	
Ţ.	Tubb	Τ.	Granite	. T.	Todilto	т	
Τ.	Drinkard	Т.	Delaware Sand	т.	Entrada	T	
Τ.	Abo	Τ.	Bone Springs	- T.	Wingate	т	
T.	Wolfcamp	Т.	Pi Marker 3984	. Т.	Chinle	т	· · · · · · · · · · · · · · · · · · ·
Τ.	Penn	Τ.		т.	Permian	т	
т	Cisco (Bough C)	T.		Т.	Penn. ''A''	т.	1

# FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 280 1730 2275 2370 3440	280 1730 2275 2370 3440 4476	1440 545 95 1070	Surface Sand Red Bed Anhydrite & Sal.t Lime & Sand Anhydrite, salt & shale Bolomite & Anhydrite				•
			с .				
							••• •••