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ma-Ray; Der	WEIGHT L	B./FT. DEF	CASING RECO	ORD (Repo	ert all strings ESIZE 1/4"	cet in well)	Perf	LOR RECORD r Class	нСп	AMOUNT PULL
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CASING SIZE	WEIGHT L	B./FT. DEF 25 5# 356	CASING RECO	ORD (Repo	ert all strings ESIZE 1/4"	cet in well)	Perf	LOR RECORD r Class	нСп	AMOUNT PULL
CASING SIZE 8-5/8n L-1/2n	WEIGHT L	B./FT. DEF	CASING RECO	ORD (Repo	ert all strings E SIZE 1/4" 7/8"	200 ex. 300 ex.	Perf	LOS RECORD P Class P Class	нСп	None 21:32
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CASING SIZE 8-5/8n L-1/2n	WEIGHT L	B./FT. DEF	CASING RECO	ORD (Repo	ert all strings E SIZE 1/4" 7/8"	200 ex. 300 ex.	Perf	LOS RECORD P Class TUBINO	HCH HCH	None 21:32
CASING SIZE 8-5/8n L-1/2n SIZE	WEIGHT L. 20# 9.	B./FT. DEF 25 35 LINER RECORD BOTTOM	CASING RECO	ORD (Repo	ert all strings E SIZE 1/4" 7/8"	200 ex 300 ex 300 ex	Perf MENTING Theo Theo	LOS RECORD P Class TUBING DEPTH S	HCH HCH G RECOR	AMOUNT PULL None 21:32 RD PACKER SET
CASING SIZE 8-5/8# 1-1/2# SIZE	WEIGHT L 20 TOP (Interval, size a	B./FT. DEF 21 35 LINER RECORD BOTTOM and number)	SACKS C	ORD (Repo	ert all string: E SIZE 1/4" 7/8" SCREEN	200 ex 300 ex	Perf MENTING INCO FACO FRACTI	RECORD P Class TUBING DEPTH S	MCH MCH G RECOR	AMOUNT PULL None 2132 RD PACKER SET EEZE, ETC.
CASING SIZE 8-5/8" 1-1/2" SIZE Perforation Record - 3/8" sho	WEIGHT LI 20# 9. TOP (Interval, size a	B./FT. DEF 35 LINER RECORD BOTTOM and number) 297-3303-01	SACKS C	ORD (Repo	set all string: E SIZE 1/4" 7/8" SCREEN 32. DEPTH	200 5x 300 5x 300 5x	Perf MENTING INCO FRACTI	TUBING DEPTH S JRE, CEMEN	HCH HCH G RECOR	AMOUNT PULL None 2132 RD PACKER SET EEZE, ETC.
CASING SIZE 8-5/8" 1-1/2" SIZE Perforation Record - 3/8" sho	WEIGHT LI 20# 9. TOP (Interval, size a	B./FT. DEF 35 LINER RECORD BOTTOM and number) 297-3303-01	SACKS C	ORD (Repo	ert all string: E SIZE 1/4" 7/8" SCREEN	200 5x 300 5x 30, SIZ ACID, SHOT, INTERVAL	E FRACTI	TUBING DEPTHS JRE, CEMERAMOUNT AMOUNT AMOUN	HCH HCH G RECORET	AMOUNT PULL None 2132 RD PACKER SET EEZE, ETC. DMATERIAL USED
CASING SIZE 8-5/8" 1-1/2" SIZE Perforation Record - 3/8" sho	WEIGHT LI 20# 9. TOP (Interval, size a	B./FT. DEF 35 LINER RECORD BOTTOM and number) 297-3303-01	SACKS C	ORD (Repo	SCREEN 32. DEPTH	200 5x 300 5x 30, SIZ ACID, SHOT, INTERVAL	E FRACTI	TUBING DEPTHS JRE, CEMERAMOUNT AMOUNT AMOUN	HCH HCH G RECORET	AMOUNT PULL None 2132 RD PACKER SET EEZE, ETC.
CASING SIZE 8-5/8" 1-1/2" SIZE Perforation Record - 3/8" sho	WEIGHT LI 20# 9. TOP (Interval, size a	B./FT. DEF 35 LINER RECORD BOTTOM and number) 297-3303-01	SACKS C	PORD (Report Hold 12-	SCREEN 32. DEPTH 3297-33	200 5x 300 5x 30, SIZ ACID, SHOT, INTERVAL	E FRACTI	TUBING DEPTHS JRE, CEMERAMOUNT AMOUNT AMOUN	HCH HCH G RECORET	AMOUNT PULL None 2132 RD PACKER SET EEZE, ETC. DMATERIAL USED
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CASING SIZE 8-5/8# 1-1/2# SIZE Perforation Record - 3/8# sho	WEIGHT L. 20# 9. TOP (Interval, size a sta/ft @ 3.	B./FT. DEF 35 LINER RECORD BOTTOM and number) 297-3303-01	SACKS C	PRODL	SCREEN 32. DEPTH 3297-33 3210-52	300 ex 300 ex 300 ex 300 ex 300 ex	E FRACTI	TUBING DEPTH S JRE, CEMERAMOUNT AND SELECTION	HCH HCH B RECOR	AMOUNT PULL None 2132 RD PACKER SET EEZE, ETC. DMATERIAL USED
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CASING SIZE 8-5/8# 1-1/2# SIZE 'erforation Record - 3/8# sho First Production	WEIGHT L. 20 9. TOP (Interval, size a sta/ft @ 3.)	B./FT. DEF 21 35 LINER RECORD BOTTOM and number) 297-3303-01 210-19-18-9	SACKS C	PRODL	SCREEN 32. DEPTH 3297-33 3210-52 UCTION ng - Size an	300 ax 300 ax 300 ax 300 ax 4 cold, short, interval 15	FRACTI	TUBING DEPTH S JRE, CEMEI AMOUNT AF	MCH HCH HCH HCH S RECORET NT SOUR ND KIND B 28 4 28 4 1 Status (AMOUNT PULL None 2132 RD PACKER SET MATERIAL USED NE Acid (Prod. or Shut-in)
CASING SIZE 8-5/81 1-1/21 SIZE Perforation Record - 3/81 sho First Production of Test	WEIGHT L. 20 9. TOP (Interval, size a sta/ft @ 3.)	LINER RECORD BOTTOM BOTTOM and number) 297-3303-01 240-49-48-5 duction Method (F	SACKS C	PRODL lift, pumpi	SCREEN 32. DEPTH 3297-33 3210-52 UCTION ng - Size an	300 sx 300 sx 300 sx 300 sx 400 sx 300 sx 300 sx 300 sx 400 size size size size size size size size	FRACTI	TUBING DEPTHS JRE, CEMERAMOUNT AND CONTRACT SERVICES SER	HCH HCH HCH RECORET NT SOUR RECORET ND KIND RECORET Status (P & Status (AMOUNT PULL None 2132 RD PACKER SET MATERIAL USED NE Acid (Prod. or Shut-in)
CASING SIZE 8-5/81 1-1/21 SIZE Perforation Record - 3/81 sho First Production of Test Tubing Press.	WEIGHT L 20 9. TOP (Interval, size a sta/ft @ 3) Pro Hours Tested Casing Press	B./FT. DEF 25 35 LINER RECORD BOTTOM and number) 297-3303-01 240-49-48-5 duction Method (F	SACKS Collaboration of the set of	PRODL lift, pumpi	SCREEN 32. DEPTH 3297-33 3210-52 UCTION ng - Size an	300 sx 300 sx 300 sx 300 sx 400 sx 300 sx 300 sx 300 sx 400 size size size size size size size size	E FRACTL	TUBING DEPTH S JRE, CEMER AMOUNT AN OOD GALL Water — Bb	HCH HCH GRECOFET NT SOUTH ND KIND B 28\$ 1 Status (AMOUNT PULL Name 21:32 RD PACKER SET PACKER SET MATERIAL USED NE Acid NE Acid NE Acid NE Acid NE Acid Reserved to the served to the
CASING SIZE 8-5/8# 1-1/2# SIZE Verforation Record - 3/8# sho First Production of Test Tubing Press.	WEIGHT L 20 9. TOP (Interval, size a sta/ft @ 3) Pro Hours Tested Casing Press	B./FT. DEF 25 35 LINER RECORD BOTTOM and number) 297-3303-01 240-49-48-5 duction Method (F	SACKS Collaboration of the set of	PRODL lift, pumpi	SCREEN 32. DEPTH 3297-33 3210-52 UCTION ng - Size an	300 sx 300 sx 300 sx 300 sx 400 sx 300 sx 300 sx 300 sx 400 size size size size size size size size	E FRACTL	TUBING DEPTHS JRE, CEMERAMOUNT AND CONTRACT SERVICES SER	HCH HCH GRECOFET NT SOUTH ND KIND B 28\$ 1 Status (AMOUNT PULL Name 21:32 RD PACKER SET PACKER SET MATERIAL USED NE Acid NE Acid NE Acid NE Acid NE Acid Reserved to the served to the
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CASING SIZE 8-5/8# 1-1/2# SIZE Perforation Record - 3/8# sho First Production of Test Tubing Press. Disposition of Gas List of Attachments	WEIGHT L 20 9. TOP (Interval, size a sta/ft 6 3) Pro Hours Tested Casing Press (Sold, used for for for fire start for	B./FT. DEF 21 35 LINER RECORD BOTTOM BOTTOM 21 21 21 21 21 21 21 21 21 2	SACKS C SACKS C L-OL-O9- SOLUTION SACKS C Prod'n. Test Po 24- Cil - E	PRODL lift, pumpi	SCREEN 32. DEPTH 3297-33 3210-52 UCTION ng - Size an	300 SX 300 SX 300 SX 300 SX 400 SIZ ACID, SHOT, INTERVAL 15 d type pump)	E FRACTL	TUBING DEPTH S JRE, CEMER AMOUNT AN OOO gal	HCH HCH GRECOFET NT SOUTH ND KIND B 28\$ 1 Status (AMOUNT PULL Name 21:32 RD PACKER SET PACKER SET MATERIAL USED NE Acid NE Acid NE Acid NE Acid NE Acid Reserved to the served to the
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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

Northwestern New Mexico Southeastern New Mexico T. Canyon _____ T. Ojo Alamo ___ ___ T. Penn. "B" ____ T. Strawn _____ T. Kirtland Fruitland _____ T. Penn. "C" __ T. Salt_ ____T. Atoka ________T. Penn. "D" _____ Salt. B. Yates 1365 T. Cliff House _____ T. Leadville __ ___ Т. Miss ___ Т Devonian ______ T. Menefee ____ _____ T. Madison ___ _ T. 7 Rivers Т. Queen 2010 + 2085 Silurian _____ T. Point Lookout _____ T. Elbert _ Т. Montoya ______ T. Mancos _____ T. McGracken ____ Т. Grayburg. 2532 + 1563 T Simpson ______ T. Gallup _____ T. Ignacio Qtzte _____ т. жжжж 3074 + 1021 т. McKee _____ Base Greenhorn _____ T. Granite _____ T. Ellenburger _____ T. Dakota _____ T. __ ______ T. Gr. Wash ______ T. Morrison _____ T. _ T. Blinebry ____ T. Granite ______ T. Todilto _____ T. Drinkard ______ T. Delaware Sand _____ T. Entrada _____ T. ___ T. T. Bone Springs T. Wingate T. -______ T. Chinle ______ T. ___ Wolfcamp ____ _____ т. __ т ______T. _______T. Permiaa _______T. _______T. Penn. T. T Cisco (Bough C) _____ T. ____ T. ____ T. ____ T. ____ T. ____ T.

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation	
0 964 1365 2010 2532	964 1365 2010 2532 3500	964 401 645 522 10 968	Red Beds Salt & Anhydrite Red Beds, Anhydrite & Sand Sand, Anhydrite & Red Beds Bolomite, Anhydrite & Lim		:			
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