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Gamm CASING SIZE 7" 4½&5½" SIZE	weight 20# 9.5& TOP	LINE	CA CA DEPT 117 306 R RECORD BOTTOM miber/	SING RECO	ност 9 ¹ 2" 6 ¹ 4" емент	SCREEN 32. 2476-2 2477-2	450 265 30. 20 ACID, S CINTER 2731	семен) sac 5 sac 5 sac size _ -3/8" нот, Ff	ks ks ACTUF A/C 6000 9500	TUBING DEPTH SE 2459 RE, CEMEN MOUNT AN W/200 00g tr	RECO ET IT SQU D KIN Og 2 eate ; 7	RD PAU DEEZE, E D MATER 28% re ed wat 5000#	NT PULLEC CKER SET IC. AL USED eg.Acid cer, 20-40
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Gamma CASING SIZE 7" 4½&5½" SIZE Perferation Record (A 2477-273 e First Production 3-29-77 se of Test 5-1-77 ow Tubing Press.	Howrs Te 24 Casing F	Neuti Neuti LB., FT. LIA# LINE ze and nui 28 .5	CA CA DEPT 117 306 R RECORD BOTTOM mber/ O" shot on Method (FI Pu Choke Size Calculated How Tiate	SING RECO H SET O' O' SACKS CI SACKS CI	HOLI 9 ¹ / ₂ " 6 ¹ / ₄ " EMENT EMENT PRODI lift, pumpt For ericd	E SIZE SCREEN 32. DEPTH 2476-2 2477-2 2477-2 UCTION ing - Size all Cil - Bbl. 34 Gas -	450 265 30. 27 ACID, S INTERN 2731 2733	CEMEN D_SaC 5 SaC 5 SaC 5 SaC 5 SaC -3/8 ^m HOT, FF /AL 	ks ks ACTUF A A/C 6000 9500 sd	TUBING DEPTH SE 2459 RE, CEMEN MOUNT AN W/200 00g tr 00# sd & 2000 Well P Water - Bb 55		AMOU AMOU RD PAU PAU PAU PAU PAU PAU PAU PAU	NT PULLEC CKER SET IC. AL USED 20-40 Shut-in) Ratio /1
Gamma CASING SIZE 7" 4½&5½" SIZE Perferation Record (A 2477-273 e First Production 3-29-77 se of Test 5-1-77 ow Tubing Press.	Howrs Te 24 Casing F	Neuti Neuti LB., FT. LIA# LINE 28 .5 Productic sted ressure for fuel, f	CA DEPT 117 306 R RECORD BOTTOM mber/ O" shot on Method (F/ Pu Choke Size Calculated Hour fiate rented, etc.)	SING RECO H SET O' O' SACKS CI SACKS CI	HOLI 9 ¹ / ₂ " 6 ¹ / ₄ " EMENT EMENT PRODI lift, pumpt For ericd	E SIZE SCREEN 32. DEPTH 2476-2 2477-2 2477-2 UCTION ing - Size all Cil - Bbl. 34 Gas -	450 265 30. 20 ACID, S ACID, S ANTERN 2731 2733 2733 2733	CEMEN D_SaC 5 SaC 5 SaC 5 SaC 5 SaC -3/8 ^m HOT, FF /AL 	ks ks ACTUF A A/C 6000 9500 sd	TUBING DEPTH SE 2459 RE, CEMEN MOUNT AN W/200 00g tr 00# sd & 2000 Well P Water - 1% 55 whi.	RECO ET IT SQU ID KIN Og 2 eate ; 7: Off Status rodu	AMOU AMOU RD PAN PAN PAN PAN PAN PAN PAN PAN	NT PULLEC CKER SET IC. AL USED 20-40 Shut-in) Ratio /1
Gamma CASING SIZE 7" 4½&5½" SIZE Perferation Record (A 2477-273 e First Production 3-29-77 se of Test 5-1-77 ow Tubing Press.	Howrs Te 24 Casing F	Neuti Neuti LB., FT. LIA# LINE ze and nui 28 .5	CA DEPT 117 306 R RECORD BOTTOM mber/ O" shot on Method (F/ Pu Choke Size Calculated Hour fiate rented, etc.)	SING RECO H SET O' O' SACKS CI SACKS CI	HOLI 9 ¹ / ₂ " 6 ¹ / ₄ " EMENT EMENT PRODI lift, pumpt For ericd	E SIZE SCREEN 32. DEPTH 2476-2 2477-2 2477-2 UCTION ing - Size all Cil - Bbl. 34 Gas -	450 265 30. 20 ACID, S ACID, S ANTERN 2731 2733 2733 2733	CEMEN D_SaC 5 SaC 5 SaC 5 SaC 5 SaC -3/8 ^m HOT, FF /AL 	ks ks ACTUF A A/C 6000 9500 sd	TUBING DEPTH SE 2459 RE, CEMEN MOUNT AN W/200 00g tr 00# sd & 2000 Well P Water - 1% 55 whi.	RECO ET IT SQU ID KIN Og 2 eate ; 7: Off Status rodu	AMOU AMOU RD PAU PAU PAU PAU PAU PAU PAU PAU	NT PULLEC CKER SET IC. AL USED 20-40 Shut-in) Ratio /1
Gamma CASING SIZE 7" 4½&5½" SIZE Perforation Record (A 2477-273 e First Production 3-29-77 te of Test 5-1-77 bw Tubing Press. Disposition of Gas (Hours Te 24 Cosing F	Neuti Neuti LB., FT. LIA# LINE 28 .5 Productic sted ressure for fuel, f	CA DEPT 117 306 R RECORD BOTTOM mber/ O" shot on Method (F/ Pu Choke Size Calculated Hour fiate rented, etc.)	SING RECO H SET O' O' SACKS CI SACKS CI	HOLI 9 ¹ / ₂ " 6 ¹ / ₄ " EMENT EMENT PRODI lift, pumpt For ericd	E SIZE SCREEN 32. DEPTH 2476-2 2477-2 2477-2 UCTION ing - Size all Cil - Bbl. 34 Gas -	450 265 30. 20 ACID, S ACID, S ANTERN 2731 2733 2733 2733	CEMEN D_SaC 5 SaC 5 SaC 5 SaC 5 SaC -3/8 ^m HOT, FF /AL 	ks ks ACTUF A A/C 6000 9500 sd	TUBING DEPTH SE 2459 RE, CEMEN MOUNT AN W/200 00g tr 00# sd & 2000 Well P Water - 1% 55 whi.	RECO ET IT SQU ID KIN Og 2 eate ; 7: Off Status rodu	AMOU AMOU RD PAN PAN PAN PAN PAN PAN PAN PAN	NT PULLEC CKER SET IC. AL USED 20-40 Shut-in) Ratio /1
Gamma CASING SIZE 7" $4\frac{1}{2}&5\frac{1}{2}"$ SIZE Perferation Record (1 2477-273 2477-273 te First Production 3-29-77 te of Test 5-1-77 pw Tubing Press. Disposition of Gas (List of Atlachments	Howrs Te 24 Cosing F	Neuti Neuti ILB., FT. ILH LINE 28 .5 Production sted for fuel, for	CA DEPT 117 306 R RECORD BOTTOM mber/ O" shot on Method (F/ Pu Choke Size Calculated Hour fiate rented, etc.)	SING RECO H SET O SACKS C SACKS C	HOLI 9 ¹ / ₂ " 6 ¹ / ₄ " EMENT EMENT PRODI If, pump For ericd	E SIZE SCREEN 32. DEPTH 2476-2 2477-2 2477-2 UCTION ing - Size at Cil - Bbl. 34 Gas - 30	45(265 30. 27 ACID, S HINTERN 2731 2733 2733 2733 2733	CEMEN D_SaC 5 SaC 5 SaC SIZE	ks ks ks ACTUF A A/C 6000 9500 sd sd iter - B 55	TUBING DEPTH SE 2459' RE, CEMEN MOUNT AN W/200 OOg tr OOg tr	NO RECO ET IT SQU ID KIN Og 2 eate ; 7: Off Status Trodu	AMOU RD PA DEEZE, E D MATER 28% re 28% re 2000# 100 me	NT PULLEC CKER SET IC. AL USED 20-40 Shut-in) Ratio /1
Gamma CASING SIZE 7" $4\frac{1}{2}&5\frac{1}{2}"$ SIZE Perforation Record (1 2477-273 te First Production 3-29-77 te of Test 5-1-77 pw Tubing Press. Disposition of Gas (List of Attachments	Howrs Te 24 Cosing F	Neuti Neuti ILB., FT. ILH LINE 28 .5 Production sted for fuel, for	CA DEPT 117 306 R RECORD BOTTOM mber/ O" shot on Method (F/ Pu Choke Size Calculated Hour fiate rented, etc.)	SING RECO H SET O SACKS C SACKS C	HOLI 9 ¹ / ₂ " 6 ¹ / ₄ " EMENT EMENT PRODI If, pump For ericd	E SIZE SCREEN 32. DEPTH 2476-2 2477-2 2477-2 UCTION ing - Size at Cil - Bbl. 34 Gas - 30	45(265 30. 27 ACID, S HINTERN 2731 2733 2733 2733 2733	CEMEN D_SaC 5 SaC 5 SaC SIZE	ks ks ks ACTUF A A/C 6000 9500 sd sd iter - B 55	TUBING DEPTH SE 2459' RE, CEMEN MOUNT AN W/200 OOg tr OOg tr	NO RECO ET IT SQU ID KIN Og 2 eate ; 7: Off Status Trodu	AMOU RD PA DEEZE, E D MATER 28% re 28% re 2000# 100 me	NT PULLEC CKER SET IC. AL USED 20-40 Shut-in) Ratio /1
Gamma CASING SIZE 7" $4\frac{1}{2}&5\frac{1}{2}"$ SIZE Perforation Record (A 2477-273 2477-273 te First Production 3-29-77 te of Test 5-1-77 ow Tubing Press. Disposition of Gas (Howrs Te 24 Cosing F	Neuti Neuti ILB., FT. ILH LINE 28 .5 Production sted for fuel, for	CA DEPT 117 306 R RECORD BOTTOM mber/ O" shot on Method (F/ Pu Choke Size Calculated Hour fiate rented, etc.)	SING RECO H SET O SACKS C SACKS C	HOLI 9 ¹ / ₂ " 6 ¹ / ₄ " EMENT EMENT PRODI If, pump For ericd	E SIZE SCREEN 32. DEPTH 2476-2 2477-2 2477-2 UCTION ing - Size at Cil - Bbl. 34 Gas - 30	45(265 30. 27 ACID, S HINTERN 2731 2733 2733 2733 2733	CEMEN D_SaC 5 SaC 5 SaC SIZE	ks ks ks ACTUF A A/C 6000 9500 sd sd iter - B 55	TUBING DEPTH SE 2459' RE, CEMEN MOUNT AN W/200 OOg tr OOg tr	NO RECO ET IT SQU ID KIN Og 2 eate ; 7: Off Status Trodu	AMOU RD PA DEEZE, E D MATER 28% re 28% re 2000# 100 me	NT PULLEC CKER SET IC. AL USED 20-40 Shut-in) Ratio /1
Gamma CASING SIZE 7" 4½&5½" SIZE Perforation Record (1 2477-273 e First Production 3-29-77 se of Test 5-1-77 ow Tubing Press. Disposition of Gas (List of Atlachments	Howrs Te 24 Cosing F	Neuti Neuti ILB., FT. ILH LINE 28 .5 Production sted for fuel, for	CA CA DEPT 117 306 R RECORD BOTTOM mber) O" shot on Method (FI Pu Choke Size Calculated Hour fiate rented, etc.) an on both si	SING RECO H SET O O SACKS CI SACKS CI SA	HOLI 92" 64" EMENT EMENT EMENT For For For For For For For For For	E SIZE SCREEN 32. DEPTH 2476-2 2477-2 2477-2 UCTION ing - Size at Cil - Bbl. 34 Gas - 30	450 265 30 27 ACID, S (INTERN 2731 2733 2733 2733 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CEMEN D_SaC 5 SaC 5	ks ks ks ACTUF A A/C 6000 9500 sd sd iter - B 55	TUBING DEPTH SE 2459 RE, CEMEN MOUNT AN W/200 OOg tr OOg tr OOg tr OOg tr OOg tr OOg tr OOg tr DOff Sd & 2000 Well P Water - Bb 55 Sb1. Test Wither Bill	NO RECO ET IT SQU ID KIN Og 2 eate ; 7: Off Status Trodu	AMOU RD PAC PAC PAC PAC PAC PAC PAC PAC PAC PAC	NT PULLEC CKER SET IC. AL USED 20-40 Shut-in) Ratio /1 API (Corr.)

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 we copy of all electrical and radio-activity logs rum in the well and a summary of all special tests conduct 2d, including drill stem tests. All depends shall be measured depths. In the case of the consult 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 equipes are required, for Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico	Southe	astern	New	Mexico
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Northwestern New Mexico

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•		' e					
-			T. Canyon				
							T. Penn. "C"
			T. Atoka	T. Pictu	red Cliffs	;	T. Penn. "D"
T. Yate							T. Leadville
	ers						T. Madison
T. Quee							T. Èlbert
O. T. Gray		962	T. Montoya	T. Mane	ns	· .	T. McCracken
T. San A	-						T. Ignacio Qtzte
							T. Granite
T. Padd	ock		T. Ellenburger	_ T. Dako	ta	ì.	T
							T
		,	T. Granite				
			T. Delaware Sand				
T. Abo.		,.	T. Bone Springs	— T. Winga	ste		T
T. Wolfe	amp		T	_ T. Chinl	e		T
							T
T Cisco	(Bough C	C)	Т				T
	•		OIL OR GA	S SANDS	OR ZOI	IES	· · ·
No. 1, from	m	474	to2733	. No. 4, fro		, ,	
No 2 from	-		•-	N. 8 4			
No. 3, from	n		toto	No. 6, fro	m	****************	
•							· · · ·
	•		IMPORTA	NT WATER	SANDS		•
Include da	ta on mit	of water	inflow and elevation to which water row		I		
1							
No. 1, from	n	40	to		***********	feet.	
No. 3, from	n		to		•••••••••••••	feet.	
			••••••toto				
· · · · · ·	***************		FORMATION RECORD (Attac		•		
					Sieers I	necessor	۷) ۱
From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
<u> </u>						In Peer	
O	120	120	Rock and shells		1		· -
120	640	520	Pea gravel, red bed	llime	& wtr	sand	
640	778	138	Lime	1			
778	1027	249	Lime and sand				
1027	1180	153	Lime				
	1489			1			
1180	i	309	Lime and shale		1		
1489	2176	687	Lime and sand				
2176	2280	104	Lime			·	
2280	2470	190	Lime and shale				
2470	2791	321	Lime				
2791	2930	1 1	Lime and shale				
2930	3100	170	Lime and sand				
			Mame and Sand				· ·
			•				
•	-						
	· ·	1 . 1		1 .	1	1	•

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MAY 1 1 1977

RAILROAD COMMISSION OF TEXAS OIL AND GAS DIVISION

-1

6. RRC District

	•						
ARTESIA, DF		INATION RE ust Be Filed With Each Con	EPORT		7. RRC Lesse Number. (Oil completions only)		
1. FIELD NAME (as p							
I. FIELD HARE (p.	8. Well Number						
LOPULACESIC	nated Yeso	MIL	LIARD H. M.		9. RRC identification		
	TROLEUM COR	PORATION			(Gas completions only)		
		EET, ARTESI	A N. MEV 8	Q44Q	10. County		
5. LOCATION (Betier	a, Block, and Survey)			0 K 1 6			
	6 2310' FWL	of Sec. 28-18	S-26E		Eddy		
		RECORD OF	INCLINATION	Ň			
*11. Measured Depth (feet)	12. Course Length (Hundreds of feet)	*13. Angle of Inclination (Degrees)	14. Displacement per Hundred Feet (Sine of Angle X100)	15. Course Displacement (feet)	16. Accumulative Displacement (feet)		
480	480	, 15	, 44	2.11	2/11		
916	446	, 75	1,31	5.84	7.95		
1.170	244	1.75	3,05	7.44	15,39		
1,410	140	1.50	2.62	6.19	21.68		
1,709	199	1.50	2.62	7.83	29.51		
V.V01	492	1.00	1.75	8.61	38.12		
2.610	409	1.15	2.16	8,83	46.95		
<u>1,894</u>	2774	1.15	1.16	6.13	53,08		
3,100	206	1.50	2.62	5.40	58.48		
	ace is needed, use the	reverse side of this form?	jyes 🕅 n				
		Il bore at total depth of			48 feet.		
	wrements were made in		_ *	Open hole	Drill Pipe		
20. Distance from a	urface location of well	to the nearest lease line	<u> </u>		feet.		
		scribed by field rules			feet.		
		tionally deviated from the					
(If the answer to	the above question is	"'yes", attach written e	xplanation of the circu	umstances.)			
authorized to make thi inclination data and fa data and facts are true	naities prescribed in Artic is certification, that I hav sets placed on both sides b, correct, and complete t	cle 6036c, R.C.S., that I am re personal knowledge of the of this form and that such o the best of my knowledge by asterisks (*) by the item	 authorized to make th information presented sides of this form are 	nalties prescribed in Art is certification, that I has in this report, and that i true correct and compl	icle 6036c, R.C.S., that I can ive personal knowledge of all all data precessed on both eto to the best of my know- mormation precessed horein size (?) by the item numbers		
	d Representative		Signature of Authorize				
Byrd Dri	LLING CO.		Neme of Person and 1				
Name of Company Telephone: 915 Area Cod		//0	Operator				
Railroad Commission	Use Only ;			· ·····			
Approved By :		Titi	le :	Date	:		

* Designates items certified by company that conducted the inclination surveys.