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OPERATOR									77777	777	mmm
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G. TYPE OF WELL	- POII.			···					77777	777	
ITTE OF WELL	OIL [GAS	$\overline{}$	(,					7. Unit /	Adree:	ment Name
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Name of Operator	DEEPENE		/ "	SVR.	OTHER			- 1287	9. Well N	oner	r <u>y</u>
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Nov. 8, 1981						1255 '				4	255 '
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	ron-Density, 1		πog.								No
3.		CAS	ING RECO	ORD (Repo	ort all string	s set in	well)				
CASING SIZE	WEIGHT L8./F				ort all string	s set in		NTING REC	ORD		AMOUNT PUL
CASING SIZE	- 	T. DEPTH	SET	HOL	E SIZE		CEME				AMOUNT PUL
casing size	54.50	т. DEPTH	SET	ноц 17	.e size 1/2"	1 00e	CEMEN ite &	400 Cla	ass C		None
CASING SIZE 13 3/8" 9 5/8"	54.50 40,00	T. DEPTH 1,001 3,526	SET 	ноц 17 12	.E SIZE 1/2" 1/4'	900 I 1050	cement ite & Lite &	400 Cla 600 Cl	ass H		None None
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CASING SIZE 13.3/8" 9.5/8" 5.1/2" Cement reta	54.50 40,00 17 & 20 iher	T. DEPTH 1,00° 3,526 12,02° 11,800	SET ! 5! 5!	ноц 17 12	.E SIZE 1/2" 1/4' 3/4"	900 I 1050 1500 Squee	cementite & Lite & Sx Classzed w	400 Cla 600 Cl ss H Li /100 sx	ass C ass H te Poz Class H	H	None None None
CASING SIZE 13.3/8" 9.5/8" 5.1/2" Cement reta	54.50 40,00 17 & 20 iher	T. DEPTH 1,001 3,520 12,025	SET ! 5! 5!	ноц 17 12	.E SIZE 1/2" 1/4' 3/4"	900 I 1050 1500	cementite & Lite & Sx Classzed w	400 Cla 600 Cl ss H Li /100 sx	ass C ass H te Poz	H	None None None
CASING SIZE 13.3/8" 9.5/8" 5.1/2" Cement reta	54.50 40,00 17 & 20 iher	T. DEPTH 1,00° 3,526 12,02° 11,800	SET ! 5! 5!	ноц 17 12 8	.E SIZE 1/2" 1/4' 3/4"	900 I 1050 1500 Squee	cementite & Lite & Sx Classzed w	400 Cla 600 Class H Li /100 sx	ass C ass H te Poz Class H	H	None None None
CASING SIZE 13.3/8" 9.5/8" 5.1/2" Cement reta	54.50 40,00 17 & 20 iher	T. DEPTH 1,00 3,526 12,025 11,800 ER RECORD	SET	ноц 17 12 8	1/2" 1/4' 3/4"	900 I 1050 1500 Squee	cementite & Lite & SX Classzed work.	400 Cla 600 Class H Li /100 sx	ass C ass H te Poz Class I rubing Ri	H	None None None
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta	54.50 40,00 17 & 20 iher	T. DEPTH 1,00 3,526 12,025 11,800 ER RECORD	SET	ноц 17 12 8	1/2" 1/4' 3/4"	900 I 1050 1500 Squee	cementite & Lite & SX Classical W	400 Cla 600 Class H Li /100 sx	ass C ass H te Poz Class H rubing Ri	H	None None None
CASING SIZE 13.3/8" 9.5/8" 5.1/2" Cement reta . size	54.50 40,00 17 & 20 iner LIN	T. DEPTH 1,001 3,526 12,026 11,800 ER RECORD BOTTOM	SET	ноц 17 12 8	1/2" 1/4' 3/4"	900 I 1050 1500 Squee	CEMENTIE & Lite & SX Clasted work SIZE 2 3/8"	400 Cla 600 Class H Li /100 sx	ass C ass H te Poz Class H rubing Ri PTH SET 668'	H ECOR	None None None PACKER SE 9,668'
CASING SIZE 13.3/8" 9.5/8" 5.1/2" Cement reta . SIZE	54.50 40,00 17 & 20 iner LIN TOP	T. DEPTH 1,001 3,526 12,029 11,800 ER RECORD BOTTOM	SET	HOL 17 12 8	1/2" 1/4' 3/4" SCREEN	900 <u>I</u> 1050 1500 Squee 30	CEMENTIAL CONTROL CONT	400 Cla 600 Class H Li /100 sx	ass C ass H te Poz Class H rubing Ri PTH SET 668'	ECOR SQUE	None None None PACKER SE 9,668'
CASING SIZE 13.3/8" 9.5/8" 5.1/2" Cement reta . SIZE . Perforation Record (11,804'-20', 11	54.50 40,00 17 & 20 iner LIN TOP	T. DEPTH 1,001 3,526 12,029 11,800 ER RECORD BOTTOM	SET	HOL 17 12 8	1/2" 1/4' 3/4" SCREEN 32. DEPTH	900 <u>I</u> 1050 1500 Squee 30 ACID, S	CEMENTIAL CONTROL CONT	400 Cla 600 Class H Li /100 sx De 9,	ass C ass H te Poz Class H rubing Ri PTH SET 668' CEMENT	ECOR SQUE	None None None Packer se 9,668' EZE, ETC.
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta . SIZE . Perforation Record (4 11,804'-20', 11 11,712'-32', 81	54.50 40,00 17 & 20 iher LIN TOP	T. DEPTH 1,00° 3,526 12,02° 11,800 ER RECORD BOTTOM umber) 902'-06', 27	SET	HOL 17 12 8	1/2" 1/4' 3/4" SCREEN 32. DEPTH 11,804	900 I 1050 1500 Squee 30 ACID,:	CEMENTIAL CONTROL CONT	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g	ass C ass H te Poz Class H rubing Ri	SQUE	None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2
CASING SIZE 13.3/8" 9.5/8" 5.1/2" Cement reta . SIZE . Perforation Record (11,804'-20', 11	54.50 40,00 17 & 20 iher LIN TOP	T. DEPTH 1,00° 3,526 12,02° 11,800 ER RECORD BOTTOM umber) 902'-06', 27	SET	HOL 17 12 8	1/2" 1/4' 3/4" SCREEN 32. DEPTH	900 I 1050 1500 Squee 30 ACID,:	CEMENTIAL CONTROL CONT	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g	ass C ass H te Poz Class H TUBING RI EPTH SET 668' CEMENT UNT AND als 7 1/	SQUE	None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta . SIZE . Perforation Record (4 11,804'-20', 11 11,712'-32', 81	54.50 40,00 17 & 20 iher LIN TOP	T. DEPTH 1,00° 3,526 12,02° 11,800 ER RECORD BOTTOM umber) 902'-06', 27	SET	HOL 17 12 8	1/2" 1/4' 3/4" SCREEN 32. DEPTH 11,804	900 I 1050 1500 Squee 30 ACID,: INTER -906'	CEMENTIAL CONTROL CONT	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g	ass C ass H te Poz Class H TUBING RI EPTH SET 668' CEMENT UNT AND als 7 1/	SQUE	None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta . SIZE . Perforation Record (4 11,804'-20', 11 11,712'-32', 81	54.50 40,00 17 & 20 iher LIN TOP	T. DEPTH 1,00° 3,526 12,02° 11,800 ER RECORD BOTTOM umber) 902'-06', 27	SET	HOL 17 12 8	32. DEPTH	900 I 1050 1500 Squee 30 ACID,: INTER -906'	CEMENTIAL CONTROL CONT	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g	ass C ass H te Poz Class H TUBING RI EPTH SET 668' CEMENT UNT AND als 7 1/	SQUE	None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2
CASING SIZE 13.3/8" 9.5/8" 5.1/2" Cement reta . SIZE . Perforation Record (11,804'-20', 111,712'-32', 819,970'-9,990',	54.50 40,00 17 & 20 iher LIN TOP	T. DEPTH 1,00° 3,526 12,02° 11,800 ER RECORD BOTTOM umber) 902'-06', 27	SET	HOL 17 12 8 EMENT	32. DEPTH	900 I 1050 1500 Squee 30 ACID,: INTER -906'	CEMENTIAL CONTROL CONT	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g	ass C ass H te Poz Class H TUBING RI EPTH SET 668' CEMENT UNT AND als 7 1/	SQUE	None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2
CASING SIZE 13.3/8" 9.5/8" 5.1/2" Cement reta . SIZE . Perforation Record (11,804'-20', 111,712'-32', 819,970'-9,990',	54.50 40,00 17 & 20 iner LIN TOP 'nterval, size and n. ,886'-90', 11,9 -3/8" holes 81 - 3/8" hol	T. DEPTH 1,00° 3,526 12,02° 11,800 ER RECORD BOTTOM umber) 902'-06', 27	SET 11 51 51 51 51 51 51 51 51 51	HOL 17 12 8 EMENT	32. DEPTH 11,712 9970'-	900 I 1050 1500 Squee 30 ACID, 3 INTER -906' '-32'	CEMENTINE & Lite & SX Clast Cl	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g	ass C ass H te Poz Class H rubing Ri PTH SET 668' CEMENT UNIT AND als 7 1/ als 10% als 15%	SQUE KIND /2% ace	None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2
CASING SIZE 13.3/8" 9.5/8" 5.1/2" Cement reta . SIZE . Perforation Record (11,804'-20', 111,712'-32', 819,970'-9,990',	54.50 40,00 17 & 20 iner LIN TOP 'nterval, size and n. ,886'-90', 11,9 -3/8" holes 81 - 3/8" hol	T. DEPTH 1,001 3,526 12,029 11,800 ER RECORD BOTTOM umber) 902'-06', 27	SET 11 51 51 51 51 51 51 51 51 51	HOL 17 12 8 EMENT	32. DEPTH 11,712 9970'-	900 I 1050 1500 Squee 30 ACID, 3 INTER -906' '-32'	CEMENTINE & Lite & SX Clast Cl	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g	LEMENT CEMENT UNIT AND als 15% Well Sto	SQUE KIND /2% ace	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2
13 3/8" 9 5/8" 5 1/2" Cement reta 5. SIZE 1,804'-20', 11 11,712'-32', 81 9,970'-9,990',	54.50 40,00 17 & 20 iner LIN TOP 'nterval, size and n. ,886'-90', 11,9 -3/8" holes 81 - 3/8" hol	T. DEPTH 1,001 3,526 12,029 11,800 ER RECORD BOTTOM umber) 902'-06', 27	SACKS C	HOL 17. 12. 8. EMENT 'holes	32. DEPTH 11,712 9970'-	900 I 1050 1500 Squee 30 ACID,: -906' '-32' 9990	CEMENTINE & Lite & SX Clast Cl	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g 5000 g	LEMENT CEMENT UNIT AND als 15% Well Sto	SQUE KIND /2% ace NE	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta 5. SIZE 11,804'-20', 11 11,712'-32', 81 9,970'-9,990', Gate First Production None	54.50 40,00 17 & 20 iher LIN TOP Interval, size and no., 886'-90', 11,938" holes 81 - 3/8" hol	T. DEPTH 1,00° 3,526 12,02° 11,800 ER RECORD BOTTOM umber) 902'-06', 27 .es	SET 1	HOL 17. 12. 8. EMENT 'holes	32. DEPTH 11,712 9970'- JCTION Eng - Size an	900 I 1050 1500 Squee 30 ACID,: -906' '-32' 9990	CEMENTINE & Lite & SX Class Cl	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g 5000 g	cement unt and als 15%	SQUE KIND /2% ace NE	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta . SIZE . Perforation Record (11,804'-20', 111,712'-32', 819,970'-9,990', . Interpretation None The of Test	54.50 40,00 17 & 20 iner LIN TOP Interval, size and no. ,886'-90', 11,9 -3/8" holes 81 - 3/8" hol	T. DEPTH 1,001 3,526 12,026 11,800 ER RECORD BOTTOM 902'-06', 27 es on Method (Flou	SACKS C SACKS C And	HOL 17 12 8 EMENT holes PRODU ift, pumpi	32. DEPTH 11,804' 11,712 9970'- JCTION ling - Size an	900 I 1050 1500 Squee 30 ACID, S INTER -906' 1-32' 9990	CEMENT, ite & Lite & SX Class	400 Cla 600 Class H Li /100 sx De 9, RACTURE, AMO 2500 g 5000 g	CEMENT UNIT AND als 15% Well Sto Shu	SQUE SQUE KIND /2% ACCONTINUS (AUL IN	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2 Prod. or Shut-in)
CASING SIZE 13. 3/8" 9. 5/8" 5. 1/2" Cement reta SIZE Perforation Record (1, 11,804'-20', 11, 11,712'-32', 81, 9,970'-9,990', Ite First Production None Ite of Test	54.50 40,00 17 & 20 iher LIN TOP Interval, size and no., 886'-90', 11,938" holes 81 - 3/8" hol	T. DEPTH 1,00° 3,526 12,02° 11,800 ER RECORD BOTTOM umber) 902'-06', 27 .es	SACKS C SACKS C And	HOL 17 12 8 EMENT holes PRODU ift, pumpi	32. DEPTH 11,712 9970'- JCTION Eng - Size an	900 I 1050 1500 Squee 30 ACID, S INTER -906' 1-32' 9990	CEMENT, ite & Lite & SX Class	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g 5000 g	CEMENT UNIT AND als 15% Well Sto Shu	SQUE SQUE KIND /2% ACCONTINUS (AUL IN	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta . SIZE . Perforation Record (11,804'-20', 111,712'-32', 819,970'-9,990', . Interpretation None and of Test ow Tubing Press.	54.50 40,00 17 & 20 iner LIN TOP Interval, size and no. ,886'-90', 11,9 -3/8" holes 81 - 3/8" hol Producti Hours Tested Cusing Pressure	T. DEPTH 1,001 3,526 12,026 11,800 ER RECORD BOTTOM 902'-06', 27 es Choke Size Calculated 24- Hour Hote	SACKS C SACKS C And	HOL 17 12 8 EMENT holes PRODU ift, pumpi	32. DEPTH 11,804' 11,712 9970'- JCTION ling - Size an	900 I 1050 1500 Squee 30 ACID, S INTER -906' 1-32' 9990	CEMENT, ite & Lite & SX Class	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g 5000 g	CEMENT UNT AND als 15% Well Sto Shu	SQUE KIND /2% acs NE	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2 Prod. or Shut-in)
CASING SIZE 13. 3/8" 9. 5/8" 5. 1/2" Cement reta SIZE Perforation Record (11,804'-20', 11,1712'-32', 81,970'-9,990', The First Production None The of Test The Tubing Press.	54.50 40,00 17 & 20 iner LIN TOP Interval, size and no. ,886'-90', 11,9 -3/8" holes 81 - 3/8" hol Producti Hours Tested Cusing Pressure	T. DEPTH 1,001 3,526 12,026 11,800 ER RECORD BOTTOM 902'-06', 27 es Choke Size Calculated 24- Hour Hote	SACKS C SACKS C And	HOL 17 12 8 EMENT holes PRODU ift, pumpi	32. DEPTH 11,804' 11,712 9970'- JCTION ling - Size an	900 I 1050 1500 Squee 30 ACID, S INTER -906' 1-32' 9990	CEMENT, ite & Lite & SX Class	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g 5000 g	CEMENT UNIT AND als 15% Well Sto Shu	SQUE KIND /2% acs NE	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2 Prod. or Shut-in)
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta SIZE Perforation Record (II 1,804'-20', 11 11,712'-32', 81 9,970'-9,990', Ite First Production None Inter of Test Ow Tubing Press. Disposition of Gas (Size)	54.50 40,00 17 & 20 iner LIN TOP Interval, size and no. ,886'-90', 11,9 -3/8" holes 81 - 3/8" hol Producti Hours Tested Cusing Pressure	T. DEPTH 1,001 3,526 12,026 11,800 ER RECORD BOTTOM 902'-06', 27 es Choke Size Calculated 24- Hour Hote	SACKS C SACKS C And	HOL 17 12 8 EMENT holes PRODU ift, pumpi	32. DEPTH 11,804' 11,712 9970'- JCTION ling - Size an	900 I 1050 1500 Squee 30 ACID, S INTER -906' 1-32' 9990	CEMENT, ite & Lite & SX Class	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g 5000 g	CEMENT UNT AND als 15% Well Sto Shu	SQUE KIND /2% acs NE	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2 Prod. or Shut-in)
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta . SIZE . Perforation Record (i 11,804'-20', 11 11,712'-32', 81 9,970'-9,990',	54.50 40,00 17 & 20 iner LIN TOP Interval, size and no. ,886'-90', 11,9 -3/8" holes 81 - 3/8" hol Producti Hours Tested Cusing Pressure	T. DEPTH 1,001 3,526 12,026 11,800 ER RECORD BOTTOM 902'-06', 27 es Choke Size Calculated 24- Hour Hote	SACKS C SACKS C And And Andrew Saland Sala	HOL 17 12 8 EMENT holes PRODU ift, pumpi	32. DEPTH 11,804' 11,712 9970'- JCTION ling - Size an	900 I 1050 1500 Squee 30 ACID, S INTER -906' 1-32' 9990	CEMENT, ite & Lite & SX Class	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g 5000 g	CEMENT UNT AND als 15% Well Sto Shu	SQUE KIND /2% acs NE	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2 Prod. or Shut-in)
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta . SIZE . Perforation Record (11,804'-20', 11,17,12'-32', 81,9,970'-9,990', . Ite First Production None The of Test ow Tubing Press Disposition of Gas (5) . List of Attachments	54.50 40,00 17 & 20 iner LIN TOP Interval, size and no. ,886'-90', 11,9 -3/8" holes 81 - 3/8" hol Producti Hours Tested Casing Pressure	T. DEPTH 1,00° 3,526 12,026 11,800 ER RECORD BOTTOM 902'-06', 27 es Choke Size Calculated 24- Hour facte vented, etc.)	SACKS C SACKS C A gas l Prod'n Test Pe	HOL 17 12 8 EMENT holes PRODU ift, pumpi For ertod bi.	32. DEPTH 11,804' 11,712 9970'- JCTION ling - Size an	900 I 1050 1500 Squee 30 ACID, S INTER -906' 1-32' 9990	CEMENT, ite & Lite & SX Class	400 Cla 600 Class H Li /100 sx DE 9, RACTURE, AMO 2500 g 5000 g	CEMENT UNT AND als 15% Well Sto Shu	SQUE KIND /2% acs NE	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2 Prod. or Shut-in)
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta SIZE . Perforation Record (11,804'-20', 11,17,12'-32', 81,9,970'-9,990', Itle First Production None The of Test ow Tubing Press. . Disposition of Gas (5) . List of Attachments Deviation	17 & 20 iner LIN TOP Interval, size and no.,886'-90', 11,9 -3/8" holes 81 - 3/8" hol Producti Hours Tested Casing Pressure Sold, used for fuel,	T. DEPTH 1,00° 3,526 12,026 11,800 ER RECORD BOTTOM wmber) 902'-06', 27 es Choke Size Calculated 24- Hour flotte vented, etc.)	SACKS C SACKS C And	HOL 17 12 8 EMENT holes PRODU ift, pumpi For entiod bil.	32. DEPTH 11,804' 11,712 9970'= JCTION Ing - Size an	900 I 1050 1500 Squee 30 ACID, : -906' '-32' 9990 d type p	CEMENT, ite & Lite & SX Class	400 Cla 600 Cl 600 Cl SS H Li /100 SX DE 9, RACTURE, AMO 2500 g 5000 g	LE POZ Class H TUBING RI PTH SET 668' CEMENT UNT AND als 10% als 15% Well Std Shi PT - Bbl.	SQUE KIND //2% ace NE	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2 Prod. or Shut-in)
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta . SIZE . Perforation Record (11,804'-20', 11,17,12'-32', 81,9,970'-9,990', . Ite First Production None The of Test ow Tubing Press Disposition of Gas (5) . List of Attachments	17 & 20 iner LIN TOP Interval, size and no.,886'-90', 11,9 -3/8" holes 81 - 3/8" hol Producti Hours Tested Casing Pressure Sold, used for fuel,	T. DEPTH 1,00° 3,526 12,026 11,800 ER RECORD BOTTOM wmber) 902'-06', 27 es Choke Size Calculated 24- Hour flotte vented, etc.)	SACKS C SACKS C And	HOL 17 12 8 EMENT holes PRODU ift, pumpi For entiod bil.	32. DEPTH 11,804' 11,712 9970'= JCTION Ing - Size an	900 I 1050 1500 Squee 30 ACID, : -906' '-32' 9990 d type p	CEMENT, ite & Lite & SX Class	400 Cla 600 Cl 600 Cl SS H Li /100 SX DE 9, RACTURE, AMO 2500 g 5000 g	LE POZ Class H TUBING RI PTH SET 668' CEMENT UNT AND als 10% als 15% Well Std Shi PT - Bbl.	SQUE KIND //2% ace NE	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2 Prod. or Shut-in)
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta SIZE Perforation Record (II) 11,804'-20', 11 11,712'-32', 81 9,970'-9,990', Interpretation None Interpretation of Gas (Size) List of Attachments Deviation	17 & 20 iner LIN TOP Interval, size and no.,886'-90', 11,9 -3/8" holes 81 - 3/8" hol Producti Hours Tested Casing Pressure Sold, used for fuel,	T. DEPTH 1,00° 3,526 12,026 11,800 ER RECORD BOTTOM wmber) 902'-06', 27 es Choke Size Calculated 24- Hour flotte vented, etc.)	SACKS C SACKS C And	HOL 17 12 8 EMENT Choles PRODU ift, pumpi For critica bit.	32. DEPTH 11,804 11,712 JCTION ing - Size an Gas - 1	900 I 1050 1500 Squee 30 ACID, : -906' '-32' 9990 d type p	CEMENT, ite & Lite & SX Class	400 Cla 600 Cl 600 Cl SS H Li /100 SX DE 9, RACTURE, AMO 2500 g 5000 g	LEMENT OF A BELL	SQUE KIND /2% ACCONTRACTOR OF THE STATE OF T	None None None None None None None None
CASING SIZE 13 3/8" 9 5/8" 5 1/2" Cement reta . SIZE . Perforation Record (II) 11,804'-20', 11 11,712'-32', 81 9,970'-9,990',	17 & 20 iner LIN TOP Interval, size and no.,886'-90', 11,9 -3/8" holes 81 - 3/8" hol Producti Hours Tested Casing Pressure Sold, used for fuel,	T. DEPTH 1,00° 3,526 12,026 11,800 ER RECORD BOTTOM wmber) 902'-06', 27 es Choke Size Calculated 24- Hour flotte vented, etc.)	SACKS C SACKS C A 3/8" Prod'n. Test Pe Oil - B: previces of this for	HOL 17 12 8 EMENT Choles PRODU ift, pumpi For critica bit.	32. DEPTH 11,804' 11,712 9970'= JCTION Ing - Size an	900 I 1050 1500 Squee 30 ACID, : -906' '-32' 9990 d type p	CEMENT, ite & Lite & SX Class	400 Cla 600 Cl 600 Cl SS H Li /100 SX DE 9, RACTURE, AMO 2500 g 5000 g	LEMENT OF A BELL	SQUE KIND /2% ACCONTRACTOR OF THE STATE OF T	None None None None PACKER SE 9,668' EZE, ETC. MATERIAL USE acid W/N2 etic acid C acid W/N2 Prod. or Shut-in)

INSTRUCTIONS

This form is to be filled with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled of deepened well. It shall be accomprised 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 filled in quintuplicate except on state land, where six copies are required. See Hule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico					Northwestern New Mexico						
T. Salt _ B. Salt _ T. Yates T. 7 Rive T. Queer T. Grayb T. San A T. Glorie T. Paddo T. Bline T. Tubb T. Drink T. Abo _ T. Wolfo T. Penn. T Cisco No. 1, from	ers purg andres eta bry ard amp (Bough 0	C)	T. T	Canyon Strawn Atoka Miss Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite 11,920' Delaware Sand Bone Springs Ell Paso 9,980' Bliss 11,600'			Kirtlan Picture Cliff II Menefe Point I Mancoo Gallup se Gree Dakota Morrise Todilte Entrad Wingat Chinle Permia Penn. ANDS	d-Fruitla ed Cliffs louse Lookout _ s nhorn on a e ''A'' OR ZON	E S	T. T	Penn. "B" Penn. "C" Penn. "D" Leadville Madison Elbert McCracken Ignacio Qtzte Granite
No. 3, fron	n			_to			·			••••••	to
					IMPORTAN	TI	IATER	SANDS			
Include da	ta on rat	e of water	inflow as	id elevation to	which water rose	in !	hole.				•
No. 1, from	n			t	o				feet.	**********	
No. 2, from	n			t	0	•••••	**********		feet,	4	
No. 3, fron	n		******	t	0				feet.		
•			**********	t	0		•••••	••••••	fcet.		
		- 			RECORD (Attach	ado	1: tional	sneets it	necessar	·y)	
From	То	Thickness in Feet		Formati	on		From	То	Thickness in Feet		Formation
		1				li			į.		

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	4,050	4 , 050	Sand and Shale				
4,050							
9,240			Igneous detrital with lime and shale				
9,980	10,280	300	Lime				
	11,600						
	11,920		Sand				
	12,485		Granite				
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