Form 9-330

X X

U. S. LAND OFFICE Jicarilla Tribal
SERIAL NUMBER CONT. #183
LEASE OR PERMIT TO PROSPECT

## UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

## LOG OF OIL OR GAS WELL

Compai Lessor (		Jicarilla			Field	Sallaro	1 P. C.	State	. Nev	Mexico
		1 Sec. <b>28</b> 7								
Locatio	n 1650	ft. S. of N	Line and .	99 <b>q</b> t.	E. of W	Line of	Secti	lon 28	Eleve	ation7396
$\operatorname{Th}$	e inform	ation given he determined fr	erewith is a	complete	e and correc	t record	of the we	ell and a	ll work d	lone thereon
				_	gned					<b>r</b>
	_	. 22, 1951 ry on this pag			n of the well			:OTemm	suginee	<b>C</b>
		lling						7-5	·	19 <b>61</b>
Johnne	enced dre	umg		OR GAS	S SANDS C					,
No. 1,	from		. to <b>305</b>	,		from		t	0	
· ·				• •		from		t	0	
No. 3,	from		to		No. 6,	from		t	0	
					NT WATER					
•		<del></del>			· ·					
No. 2,	from		to					t	0	
		<del></del> _	<del></del>	CASI	ING RECO			Perfo	prated	
Size casing	Weight per foot			Amount	Kind of shoe	Cut and	pulled from	From-	То-	Purpose
5/8"	- <b>2</b> i-	. 8 rd	J-95	- 99						Jar face
7 / D."	<b>6 h</b>	10 rd		anoA	Baker					Intermedia
770	····						<u> </u>			
			MUDDIN	G AND	CEMENT	NG RE	CORD			
Size casing	Where s	et Numb	per sacks of cemen	ıt	Method used	Mı	ıd gravity	_ A	mount of n	aud used
5/8"	109		140		circulat	ed				
	<del>-</del>					· <b>-</b> [		•-		
178"	3100		<del></del>							
	1	Material			AND ADAF		-	Donth sa	+	
ACIONTE				,	Sizo					
11dapot	ers—Mat	erial			SizeTING REC					
Size		erial	Explosive used	SHOO	TING REC		Depth shot	<del></del> -	Depth clea	
Size )22-26	SI	hell used	Explosive used	SHOO	Quantity 1	ORD Pate	Depth shot	chlori	Depth clea	ned out
Size )22-26 )34-42 Rotary	si Free 2; and 4; tools we	nell used  AC Pictured  1 25,000# s  30#, tr  stages.  ere used from	Explosive used Cliffs w/sand. Flust 2500-2700-	/30,078	Quantity 1  3 gal wate  22 gallon  2000 . De  OOLS USED	ord r (1% s. 1.% opped	Depth shot calcium 18.2 65 ball d from	chlori BPM. BD s, 2 of	Depth clea  de, 7#  P 2200;  25 and  feet to	7-2/1000 gs
Size )22-26 )34-42 Rotary	si Free 2; and 4; tools we	ac Pictured 1 25,000 # s 30#, tr pr	Explosive used Cliffs w/sand. Flust 2500-2700-	/30,078	Quantity 1  3 gal wate  22 gallon  2000 . Ba	ord r (1% s. 1.% opped	Depth shot calcium 18.2 65 ball d from	chlori BPM. BD s, 2 of	Depth clea  de, 7#  P 2200;  25 and  feet to	7-2/1000 gs
Size  022-26 034-42  Rotary  Cable t	si 2; and 4 1 7 tools were	nell used  AC Pictured  1 25,000 # s  30 #, tr  stages.  ere used from  e used from	Explosive used  I CIIFFS W/ Sand. Flust 2508-2709-	30,076 1800-1 TO feet to	Quantity  3 gal wate  922 gallon  2000#. Ba  DOLS USED  DATES  Put to	r (1% opped feet, an product	Depth shot  calcium 18.2 65 ball ad from ad from	chlori BPM. BD	Depth deade, 7# P 2200; 25 and feet to	### 19
Size  022-26 034-42  Rotary  Cable t	si 2; and 4 1 7 tools were	nell used  AC Pictured  1 25,000# s  30#, tr  stages.  ere used from	Explosive used  I CIIFFS W/ Sand. Flust 2508-2709-	30,076 1800-1 TO feet to	Quantity  3 gal wate  922 gallon  2000#. Ba  DOLS USED  DATES  Put to	r (15  r (15  r (15  r (15  r (15)  feet, an  product  els of flo	Depth shot  calcium  18.2  65 ball  d from  d from  uid of wh	chlori BPM. BD 8, 2 of	Depth dea  de, 7#  P 22001  25 and  feet to  feet to	1   2   1000   3   3   3   3   3   3   3   3   3
Rotary Cable t The emulsic	tools were tools were produced on;	nell used  AC Pictured  1 25,000 # s  50#, tr  stages. ere used from e used from ction for the  % water; and	Explosive used  Cliffs w/ End. Flust 2500-2700-  O  19 61 first 24 hours% sedin	30,078 1800-1 TO feet to feet to	Quantity   1 3 gal wate 22 gallon 2000   12 2000   22 2000   23 2000   24 2000   25 20	pate  r (1% s. 1.% opped  feet, an produce els of flo	Depth shot  calcium 18.2 65 ball  d from d from uid of wheavity, °B	chlori BPA. BD 8, 2 of	Depth clea  de, 7#  P 2200;  25 and  feet to  feet to	J-2/1000 ge  7. max pr 1 1 of 15 f
Rotary Cable t  Tr emulsic	tools were produced on; gas well,	ac Pictured 125,000# s 20#, tr stages. ere used from e used from ction for the water; and cu. ft. per 24	Explosive used  CLIFFS W/ End. Flush 2500-2700-  0  19 51 first 24 hours 8 seding 1 hours 2,42	feet to s was	Quantity  B gal wate  922 gallon  2000#. Br  Ools USED  DATES  Put to  barr  Gallons	pate  r (1% s. 1.% opped  feet, an produce els of flo	Depth shot  calcium 18.2 65 ball  d from d from uid of wheavity, °B	chlori BPA. BD 8, 2 of	Depth clea  de, 7#  P 2200;  25 and  feet to  feet to	J-2/1000 ge  7. max pr 1 1 of 15 f
Rotary Cable t  Tr emulsic	tools were produced on; gas well,	nell used  AC Pictured  1 25,000 # s  50#, tr  stages. ere used from e used from ction for the  % water; and	Explosive used  CLIFFS W/ End. Flush 2500-2700-  0  19 51 first 24 hours 8 seding 1 hours 2,42	feet to s was	Quantity  B gal wate  RECOUNT BOOLS USED  O 3110  DATES  Put to  barr  Gallons	feet, an production of flat gasolin	Depth shot  calcium  18.2  55 ball  ad from  ing  uid of wh  ravity, °B  e per 1,00	chlori BPN. BD s, 2 of ich 	Depth dea  de, 7#  P 2200;  feet to  feet to  feet to  of gas	J-2/1000 ge  7. max pr 1 1 of 15 f
Rotary Cable t  s.1.  The emulsic Rotary	tools were tools were gas well, ock press	tages. ere used from e used from ction for the ed, cu. ft. per 24 sure, lbs. per s	Explosive used  I Cliffs w/ and. Flush 2500-2700-  0  19 61 first 24 hours 2,42 sq. in. 665	shoo 30,076 1800 To feet to s was ment.	Quantity  B gal wate  922 gallon  2000#. Br  Ools USED  DATES  Put to  barr  Gallons	feet, and production gasolin  A.O.F	Depth shot  calcium 18.2 65 ball ad from ad from uid of wh ravity, °B e per 1,00	chlori BPN. BD s, 2 of ich ich ich ich	Depth deadle 7# 22001 25 and 2	J-2/1000 ga  7, max pr 1 1 of 15 f
Rotary Cable t  The emulsion	tools were tools were produced on; gas well, ock press	ac Pictured 125,000# s 20#, tr stages. ere used from e used from ction for the % water; and cu. ft. per 24	Explosive used  I CIIFFS W/  I Flush  I F	shoo 30,076 1800 To feet to s was — ment. 4,000	Quantity  B gal wate  RECOUNT BOOLS USED  O 3110  DATES  Put to  barr  Gallons	feet, and production of flat gasolin  A.O.F	Depth shot  calcium  18.2  65 ball  ad from  d from  uid of wh  avity, °B  e per 1,00	ich	Depth dea  de, 7#  P 22001  feet to  feet to  feet to	### 1000 ga  ### pr    1 of 15 f   feet   fe
Rotary Cable t  The emulsion	tools were tools were produced on; gas well, ock press	tages. ere used from e used from the used from cused from cused from the used from the	Explosive used  I CIIFFS W/ Sand. Flush 2500-2700-  O	sHOO'  30,076  1800-1  TO feet to s was ment.  7,000  En	Quantity  B gal wate  RECOUNT BOOLS USED  O 3110  DATES  Put to  barr  Gallons	r (15  r	Depth shot  calcium  18.2  65 ball  ad from  d from  uid of wh  avity, °B  e per 1,00	ich	Depth dea  de, 7#  P 22001  feet to  feet to  feet to	1-2/1000 ga   1 of 15 f   1
Rotary Cable t  S.1.  The emulsion Rotary	tools were tools were produced on; gas well, ock press	tages. ere used from e used from the used from cused from cused from the used from the	Explosive used  I CLIFFS W/ Sand. Flush 2500-2700-  0	sHOO'  30,076  1800-1  TO feet to s was ment.  7,000  En	Quantity  3 gal wate  22 gallon  2000 3110  DATES  Put to  barr  Gallons	r (15  r	Depth shot  calcium 18.2 65 ball ad from ad from uid of wh eavity, °B e per 1,00	ich	Depth dea  de, 7#  P 22001  feet to  feet to  feet to	1   2   1000   3   3   4   5   5   6   6   6   6   6   6   6   6
Rotary Cable t  S.1.  The emulsion Rotary	tools were produced tools were gas well, ock press	ac Pictured 125,000# s 20#, tr stages. ere used from e used from ction for the % water; and , cu. ft. per 24 sure, lbs. per s	Explosive used  I CLIFFS W/ Sand. Flush 2500-2700-  0	shoo 130,076 1800-1 TC feet to feet to s was ment. 4,000 Er Oriller	Quantity  3 gal wate  22 gallon  2000 3110  DATES  Put to  barr  Gallons	r (15  r	Depth shot  calcium 18.2 65 ball ad from ad from uid of wh eavity, °B e per 1,00	chlori BPM. BD s, 2 of ich ich 00 cu. ft.	Depth dea  de, 7#  P 22001  feet to  feet to  feet to	1   2   1000   3   3   4   5   5   6   6   6   6   6   6   6   6
Rotary Cable t  S.1.  The emulsion  From the control of the contro	tools were produced tools were gas well, ock press	tages.  ore used from e used from the extense of the second for the second from the second fro	Explosive used  I CIIFFS W/  Sand. Flush  2508-2709-  0  19 61 first 24 hours  8 sedin 1 hours 2,421 sq. in. 665  707.	shood v/30,076 v/30,000 v/30,0	Quantity  B gal wate  R22 gallon  2000 B B  OLS USED  OL	feet, and production of the gasolin A.O.F	Depth shot  calcium  18.2  65 ball  ad from  ad from  ad of wh  avity, °B  e per 1,00  - 277	ich	Depth dea  de, 7#  P 22001  feet to  feet to  feet to	1-2/1000 gs
Size  022-26 034-42  Rotary Cable t  The emulsion of the control o	tools were produced tools were gas well, ock press	tell used  Ac Pictured 125,000# s 20#, tr  Stages.  To- 2690 2796	Explosive used  I Cliffs w/ Sant. Flush 2500-2700-  O	shoo 30,076 1800-1 To feet to s was ment. 1,000 EI Driller Driller	TING RECO Quantity  B gal wate See gallon 2000 B B OOLS USED  DATES Put to Barr  Gallons  MPLOYEES  ATION RECO OJO Al	feet, and product of flat gasolin  A.O.F	Depth shot  calcium  18.2  65 ball  d from  d from  uid of wh  avity, °B  e per 1,00  - 277  FOR  Togra s  White	ich	Depth dea  de, 7#  P 2200;  feet to  feet to  feet to  feet to	1-2/1000 gs
Size 22-26 34-42 Rotary Cable t  Ti emulsic If Ro 2690 2796	tools were produced tools were gas well, ock press	tages.  ore used from the stages and the cused from	Explosive used  I CHIFFS W/ Sand. Flush 2500-2700-  0	shood w/30,076 to	TING RECO Quantity  3 gal wate 922 gallon 2000%. Br DOLS USED  DATES Put to barr  Gallons  MPLOYEES  ATION RECO OJO AJ Kirtle fine-	feet, and feet, and gasolin  A.O.F  CORD  gry como sand for grn ss	Depth shot  calcium 18.2 55 ball  ad from ad from uid of wh ravity, °B e per 1,00  - 277  FOR  r-grn s White m. Gry	chlori BPN. BD s, 2 of  ich ich ich ich ich ich ich ich ich ic	Depth deaded as a redden	1   2   1000   gs
Size  022-26 034-42  Rotary Cable t  The emulsion of the control o	tools were produced tools were gas well, ock press	tell used  Ac Pictured 125,000# s 20#, tr  Stages.  To- 2690 2796	Explosive used  I Cliffs w/ sand. Flush 2500-2700-  0  19-61 first 24 hours 8 sedim 1 hours 2,425 sq. in. 665  Tota 2694 106	shood w/30,076 to	Ting Recognitive in the second	feet, and feet, and for gasolin for gasoli	Depth shot  calcium 18.2 65 ball  d from d from d from vavity, °B e per 1,00  - 277  FOR  FOR  Tyry, tig	chlori BPM. BD s, 2 of ich	Depth deaded, 7# 2200; 25 and feet to feet to feet to bedded as bedded in, scale and feed to f	red out    -2/1000 gs
Size 22-26 34-42 Rotary Cable t  Ti emulsic If Ro 2690 2796	tools were produced tools were gas well, ock press	tages.  ore used from the stages and the cused from	Explosive used  I CHIFFS W/ I	shoo 30,076 1800 TC feet to s was ment. 4,000 EP Oriller Oriller FORMA	Ting Recognitive in the coals rectured in th	feet, and feet of floor gasolin  A.O.F  CORD  gry c  and for grn ss  and grn ss  a	Depth shot  calcium  18.2  65 ball  d from  d from  ad from  vavity, °B  e per 1,00  - 277  FOR  r-grn s  White  m. Gry  ry, tig  ffs for	ich sinter  ich sinter  ich sinter  ich sinter  carb sinter  carb sinter  carb sinter  carb sinter	Depth deaded, 7# 2200; 25 and feet to feet to feet to bedded as bedded in, scale and feed to f	red out    -2/1000 gs
Size 22-26 34-42 Rotary Cable t  S.I.  The emulsion If Ro 2690 2796 2912	tools were produced tools were gas well, ock press	thell used  AC Pictured 125,000# \$  125,00	Explosive used  I Cliffs w/ Sand. Flush 2500-2700-  0  19-61 first 24 hours 8 sedin 1 hours 2,42 sq. in. 665-  Total 2690 100 110	shoo 30,076 1800-1 To feet to s was ment. 1,000 EI Driller FORM/ AL FEET	Ting Recognitive in the second	feet, and feet of fine gasolin  A.O.F  CORD  gry conditions and for grn ss and grn grn ss and grn grn ss and grn	Depth shot  calcium 18.2 65 ball  d from d from d from vavity, °B e per 1,00  - 277  FOR  FOR  Tyry, tig	chlori BPN. BD s, 2 of  ich ich ich ich ich ich ich ich ich ic	Depth deader, 7# 2200; 25 and feet to feet to feet to bedded as a probable of the fine-	j-2/1000 gs  j-2/1000 gs  j-2/1000 gs  j-2/1000 gs  j-2/1000 gs  feet  feet  feet  feet  , 19  oil;, Driller  w/gry sh.  tv/gry sh.  tv/tight gs  ttered coals  grn, tight,
Size  022-26 034-42  Rotary Cable t  S.I.  The emulsion If Ro  2690 2796 2912 3015	tools were produced tools were gas well, ock press	re used from stages. or used from cused from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure stages and the sure stages are stages.	Explosive used  I Cliffs w/ sand. Flush 2509-2709- 0, 1961 first 24 hours% seding 1 hours 2,422 sq. in. 665	shoo 30,076 1800-1 To feet to s was ment. 1,000 EI Driller FORM/ AL FEET	Ting Recognitive in the second	feet, and feet of fine gasolin  A.O.F  CORD  gry conditions and for grn ss and grn grn ss and grn grn ss and grn	Depth shot  calcium 18.2 65 ball  d from d from d from ravity, °B e per 1,00  - 277  FOR  FOR  FOR  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  T	chlori BPN. BD s, 2 of  ich ich ich ich ich ich ich ich ich ic	Depth deader, 7# 2200; 25 and feet to feet to feet to bedded as a probable of the fine-	j-2/1000 gs  j-2/1000 gs  j-2/1000 gs  j-2/1000 gs  j-2/1000 gs  feet  feet  feet  feet  , 19  oil;, Driller  w/gry sh.  w/tight gs  ttered coals  grn, tight,
Size  022-26 034-42  Rotary Cable t  S.I.  The emulsion If Ro  2690 2796 2912 3015	tools were produced tools were gas well, ock press	re used from stages. or used from cused from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure stages and the sure stages are stages.	Explosive used  I Cliffs w/ sand. Flush 2509-2709- 0, 1961 first 24 hours% seding 1 hours 2,422 sq. in. 665	shoo 30,076 1800-1 To feet to s was ment. 1,000 EI Driller FORM/ AL FEET	Ting Recognitive in the second	feet, and feet of fine gasolin  A.O.F  CORD  gry conditions and for grn ss and grn grn ss and grn grn ss and grn	Depth shot  calcium 18.2 65 ball  d from d from d from ravity, °B e per 1,00  - 277  FOR  FOR  FOR  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  T	chlori BPN. BD s, 2 of  ich ich ich ich ich ich ich ich ich ic	Depth deader, 7# 2200; 25 and feet to feet to feet to bedded as a probable of the fine-	j-2/1000 gs , max pr 1 of 15 f  feet feet , 19 oil;%  briller  w/gry sh. l w/tight stered coals grn, tight
Size  022-26 034-42  Rotary Cable t  S.I.  The emulsion If Ro  2690 2796 2912 3015	tools were produced tools were gas well, ock press	re used from stages. or used from cused from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure stages and the sure stages are stages.	Explosive used  I Cliffs w/ sand. Flush 2509-2709- 0, 1961 first 24 hours% seding 1 hours 2,422 sq. in. 665	shoo 30,076 1800-1 To feet to s was ment. 1,000 EI Driller FORM/ AL FEET	Ting Recognitive in the second	feet, and feet of fine gasolin  A.O.F  CORD  gry conditions and for grn ss and grn grn ss and grn grn ss and grn	Depth shot  calcium 18.2 65 ball  d from d from d from ravity, °B e per 1,00  - 277  FOR  FOR  FOR  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  T	chlori BPN. BD s, 2 of  ich ich ich ich ich ich ich ich ich ic	Depth deader, 7# 2200; 25 and feet to feet to feet to bedded as a probable of the fine-	j-2/1000 gs , max pr 1 of 15 i  feet feet , 19 oil;%  briller  w/gry sh. i w/tight is ttered coass, tight
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Size  022-26 034-42  Rotary Cable t  S.I.  The emulsion If Ro  2690 2796 2912 3015	tools were produced tools were gas well, ock press	re used from stages. or used from cused from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure stages and the sure stages are stages.	Explosive used  I Cliffs w/ sand. Flush 2509-2709- 0, 1961 first 24 hours% seding 1 hours 2,422 sq. in. 665	shoo 30,076 1800-1 To feet to s was ment. 1,000 EI Driller FORM/ AL FEET	Ting Recognitive in the second	feet, and feet of fine gasolin  A.O.F  CORD  gry conditions and for grn ss and grn grn ss and grn grn ss and grn	Depth shot  calcium 18.2 65 ball  d from d from d from ravity, °B e per 1,00  - 277  FOR  FOR  FOR  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  T	chlori BPN. BD s, 2 of  ich ich ich ich ich ich ich ich ich ic	Depth deader, 7# 2200; 25 and feet to feet to feet to bedded as a probable of the fine-	j-2/1000 gs , max pr 1 of 15  feet feet , 19 oil;%  bygry sh. l w/tight cared coals grn, tight
Size  022-26 034-42  Rotary Cable t  S.I.  The emulsion If Ro  2690 2796 2912 3015	tools were produced tools were gas well, ock press	re used from stages. or used from cused from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure stages and the sure stages are stages.	Explosive used  I Cliffs w/ sand. Flush 2509-2709- 0, 1961 first 24 hours% seding 1 hours 2,422 sq. in. 665	shoo 30,076 1800-1 To feet to s was ment. 1,000 EI Driller FORM/ AL FEET	Ting Recognitive in the second	feet, and feet of fine gasolin  A.O.F  CORD  gry conditions and for grn ss and grn grn ss and grn grn ss and grn	Depth shot  calcium 18.2 65 ball  d from d from d from ravity, °B e per 1,00  - 277  FOR  FOR  FOR  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  T	chlori BPN. BD s, 2 of  ich ich ich ich ich ich ich ich ich ic	Depth deader, 7# 2200; 25 and feet to feet to feet to bedded as a probable of the fine-	J-2/1000 gs  J-2/1000 gs  J-2/1000 gs  J-2/1000 gs  J-2/1000 gs  Feet  feet  feet  feet  J-2/1000 gs  Feet
Size  022-26 034-42  Rotary Cable t  S.I.  The emulsion If Ro  2690 2796 2912 3015	tools were produced tools were gas well, ock press	re used from stages. or used from cused from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure stages and the sure stages are stages.	Explosive used  I Cliffs w/ sand. Flush 2509-2709- 0, 1961 first 24 hours% seding 1 hours 2,422 sq. in. 665	shoo 30,076 1800-1 To feet to s was ment. 1,000 EI Driller FORM/ AL FEET	Ting Recognitive in the second	feet, and feet of fine gasolin  A.O.F  CORD  gry conditions and for grn ss and grn grn ss and grn grn ss and grn	Depth shot  calcium 18.2 65 ball  d from d from d from ravity, °B e per 1,00  - 277  FOR  FOR  FOR  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  T	chlori BPN. BD s, 2 of  ich ich ich ich ich ich ich ich ich ic	Depth deader, 7# 2200; 25 and feet to feet to feet to bedded as a probable of the fine-	j-2/1000 gs , max pr 1 of 15  feet feet , 19 oil;%  bygry sh. l w/tight cared coals grn, tight
Size  022-26 034-42  Rotary Cable t  S.I.  The emulsion If Ro  2690 2796 2912 3015	tools were produced tools were gas well, ock press	re used from stages. or used from cused from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure stages and the sure stages are stages.	Explosive used  I Cliffs w/ sand. Flush 2509-2709- 0, 1961 first 24 hours% seding 1 hours 2,422 sq. in. 665	shoo 30,076 1800-1 To feet to s was ment. 1,000 EI Driller FORM/ AL FEET	Ting Recognitive in the second	feet, and feet of fine gasolin  A.O.F  CORD  gry conditions and for grn ss and grn grn ss and grn grn ss and grn	Depth shot  calcium 18.2 65 ball  d from d from d from ravity, °B e per 1,00  - 277  FOR  FOR  FOR  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  T	chlori BPN. BD s, 2 of  ich ich ich ich ich ich ich ich ich ic	Depth deader, 7# 2200; 25 and feet to feet to feet to bedded as a probable of the fine-	j-2/1000 gs , max pr 1 of 15  feet feet , 19 oil;%  bygry sh. l w/tight cared coals grn, tight
Size  022-26 034-42  Rotary Cable t  S.I.  The emulsion If Ro  2690 2796 2912 3015	tools were produced tools were gas well, ock press	re used from stages. or used from cused from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure, lbs. per stages. or used from cused from the sure, lbs. per stages. or used from the sure stages and the sure stages are stages.	Explosive used  I Cliffs w/ sand. Flush 2509-2709- 0, 1961 first 24 hours% seding 1 hours 2,422 sq. in. 665	shoo 30,076 1800-1 To feet to s was ment. 1,000 EI Driller FORM/ AL FEET	Ting Recognitive in the second	feet, and feet of fine gasolin  A.O.F  CORD  gry conditions and for grn ss and grn grn ss and grn grn ss and grn	Depth shot  calcium 18.2 65 ball  d from d from d from ravity, °B e per 1,00  - 277  FOR  FOR  FOR  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  Ty  T	chlori BPN. BD s, 2 of  ich ich ich ich ich ich ich ich ich ic	Depth deader, 7# 2200; 25 and feet to feet to feet to bedded as a probable of the fine-	J-2/1000 gs  J-2/1