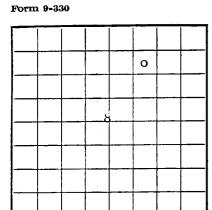
Form approved.
Budget Bureau No. 42-R355.4.

U. S. LAND OFFICE Jicarilla
SERIAL NUMBER Apache

LEASE OR PERMIT TO PROSPECT 152



LEASE OR PERMIT TO LEASE OR PERM

LOG OF OIL OR GAS WELL

			L CORREC									•			
Comp	any .	С	onsolid	ated (Oil &	Gas,	Inc.	Add	dress	4150	E.Me	xico Av	re, De	nver.22.Co	
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														tion 6952	
														soor relative to see invel) lone thereon	
so far	as ca	an be	determin	ed from	all av	ailable	record	ls. ed4	//	Du					
Date	C	ctol	per 30,	1963			Oign	Ju			itle	Chief E	nginee	<u>r</u>	
r	Che si	umma	ry on thi	s page :	is for t										
Comp	nence	d dri	lling	July	14	,	19_6	3 Fi	nishe	d drillir	ıgJ	uly 31		<u> </u>	
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3 No. 1	, fron	n	3536	to	3	596		No	o. 4, f	rom		t	0		
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37 -						MPOR'						+	0		
No. 2	, iron	ш		W	,			G RE					·		
Size	W	eight	Threads inch	per	Make	Amou	nt 1	Kind of s	hoe	Cut and p	ulied from		rated To-	Purpose	
casing 2 - 3 / 4	_	r foot		sere at	in to to:	: V-29	8 -	Floa	t. 🗤 i	otini use:	i, pe iluon	From-	- 	Surface	
8-5/8 4-1/2	: -	11 12 30 5 .		21.11.12.15.15.15.15.15.15.15.15.15.15.15.15.15.		39.8	7	Floa Floa	t		ije in 66 Speinis	11) (N C C C	2 3 4 5	Intermed Production	
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		fd=12									;	F - 737(7-7	20188800	PSIN TO CALL NO.	
		·			MUDE	DING A	ND (CEME	NTIN	IG RE	CORD	· · · · · · · · · · · · · · · · · · ·			
Size casing	, ,	Where s	et :	Number s	cks of ce	ment	N	lethod u	sed	Mu	l gravity	A	mount of m	nud used	
2-3/4	_	300			75										
8-5/8 4-1/2		999 931			24 60										
					<u> </u>							<u> </u>			
Heevi	ກແກໄ	110-1	Vaterial			PLUG	is ar Lei	nd Al	API	ers	I	Depth set		·	
Adapt	Ieaving plug - Material Length Idapters - Material Size														
									IG RECORD						
Siz	1		ell used		plosive u			ntity	Dat		Depth shot		Depth clear		
cture	ured Cliffs		- Sand	r Fra	Frac with 100),000 lbs. s. and 155.		. and 79,800 ga 5,500 gallons		gals.	als.			
												<u> </u>			
T) . 4	4	l	ne wood fr	.o.m	0			LS US 793		eet. and	from		feet to	feet	
														feet	
20010		t .					D	ATES			3	3 hr. P	otentia	ıl Test	
				•										, 19 <u>.63</u>	
	The production for the first 24 hours was mulsion;% water; and% sediment. Tate DK 1636							barrels of fluid of which% was oil;% Gravity, °Bé							
emuls •	10n; .	ra Trail	water;	#110 or 94 ha	70 80 D	K 163 C 147	6 0	Gall	lons o						
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	Company					1			ion record						
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-	PICTURED CLIFFS PER					TONS		FORMATION TOPS							
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