

(SUBMIT IN TRIPLICATE)

Land Office Santa Fe	_
Lease No. SF 080515	-
Unit	

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY	NOTICES A	AND REPOR	TS ON WE	LLS
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT	RT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE	PLANS	1 11	RT OF SHOOTING OR AC	
NOTICE OF INTENTION TO TEST WAT	rer shut-off	1 11	RT OF ALTERING CASING	THE STATE OF THE S
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	ł 11	RT OF RE-DRILLING OR	
NOTICE OF INTENTION TO SHOOT O	R ACIDIZE		RT OF ABANDONMENT-+	
NOTICE OF INTENTION TO PULL OR	ALTER CASING	SUPPLEMENTARY W		MENICO NEW MEXICO
NOTICE OF INTENTION TO ABANDON	WELL		t	, -11/11/Ca
(INDICA	ITE ABOVE BY CHECK MARK	K NATURE OF REPORT, NOTIC	CE, OR OTHER DATA)	
		June	22,	19 62
Elliott-Federal				
Vell No. 2 is located	ted 1190 ft. from	$1 = {N \atop G}$ line and 99	O ft. from (Ex)	fine of sec
W/4 Section 7	23 North	l West NA	PH	
Undes I gnated	(Twp.)		Meridian)	Carri
(Field) 9 Count he elevation of the despire	(County of Ada Aloor above sea lev DETAI	vel is 7500 ft.	(State or T	JUN 2 7 1962
tate names of and expected depths to				
Subject well was was set at 102'. November 22, 196 Subject well was November 20, 196 Ran !" tubing to	<pre>tens camented wi l. 4 1/2" cast perforated at l. Vell was sa</pre>	th 50 sakes. 1 Ing set at 3294' the Intervals 3	TD of 3296' wa ' and committee 1900-26 with 4	with 100 sacks.
Subject well tes				

I understand that this plan of work must receive approval in writing by t	he Geological Survey before open for a larger commenced.
Company Shar-Alan Oli Company	4
Address 1402 Benver U. S. Netional Center	
Benver, Colorado	By Kichard Lunt Richard S. Hunt
	Richard S. Hunt Title Manager of Lands & Explorations

 $\frac{1}{4} \left(\frac{1}{2} \operatorname{Sign} \right) = \frac{1}{4} \left(\frac{1}{2} \operatorname{Sign} \right)$

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Employed a contract to See a

CPEN FLOW TEST DATA

				Date: _	4-11-62	e - 1.00 cm make com deserving underlines of	e amerika dan menerala salah dari dan dari dari dari dari dari dari dari dari
operator:	AM		and the same of th	ne as e:	Sulen	- Fan #2	ner de manuel contract. Les de l'agre
Location: 7-230	lu	ellinophu mega, spini v. spippun, bulliophus, cip v		County:	Red Americ	🛕 State:	<u> </u>
Formation: Plane	Q. 1977			Pcol:			k osalinin valida visikkin olehan Capit, i
Casing:	" Set 🖲	3294		Tubing:	14 3	Set 🕳	
Pay Zone:							7.6
Choke Size: 14 BC			.1	Thoke Con	stanc = 3	12.3	65
Stimulation Nethod:			Flow	Chrough:	Casing	Tub	ing X :0
Shut-in Pressure Casing	::	psig / 12	=		psia (Shu	(b-12)	days)
Shut-in Pressure Table g	•						
Flowing Pressure: P :	139	_ psig / 12	=	171	psia		
Working Pressure: \mathbb{R}_q :	162	_ prig / 12	=	174	psia		
Temperature: ;		or ≠ 460	=	Я?	O _{Absolute}		
F _{pv} (from tables) :	1_020	Gravity <u>•</u>	\$ ₹	.550	n <u>85</u>		and the second s
Choke Volume = 0 = 0	n P _t x F _t - x I	r x Fpy					
			ï	2/4		ZCF/	ŗ
12,365 × 17 × 1	1.0127 (. 353)	1 × 1.023	10				
Open Flow - Aof 🚊 🗸	2 P _C	. 2					
-	Po	- F _w ²					
Ac Co.		776,161	- n		(85) 39 1 a 1 . 03		
		746,920					
Ac Cogn		2151		MOF/D	1	ELTIAS	10.
						MARIAN MARIAN	
Tested By:		y tenderakanan			/0	LL CON.	
Witnessed By:	NEW SA						

OPEN FLOW TEST DATA

	Date.
Operator: Succession	Lease: Sulett for A
Location:	County: Rea Assiss State: ##
Formation: Premos 6.47	Pool:
Casing: * Set *	' Tubing: " Set @
Pay Zone: To:	Cotal Depth:
Choke Size:	" Choke Constant = C = 12.33
Stimulation Method:	Flow Through: Casing Tubing
Shut-in Pressure Casing:	psig / 12 = psia (Shut-in days)
Shut-in Pressure Tubing:	psig / 12 = psia
Flowing Pressure: P :	psig / 12 = psia
Working Pressure: Pw:	psig / 12 = psia
Temperature: T :	or / 460 =OAbsolute
F _{pv} (from tables) :	Gravity £57 £60 n
Choke Volume \pm Q \pm 0 \pm P $_{t}$ \times F	t xFg xFpv
୍ତ <u>=</u> 12 .3 65 × 17 × 1 .0 1 <i>2</i> 7 ×	= 2002 MCF/D
Open Flow - Aof = Q	$\begin{bmatrix} P_c \\ P_c \\ P_c^2 - P_w^2 \end{bmatrix}$
Aof =	776,161 1.0391 a 1.0331
A· f =	2151 MCR/D
Tested By:	
Witnessed By:	

Cack A Pole