NO. OF COPIES RECEIVED		_			-	-	Form C-1 Revised	
DISTRIBUTION						5	a, Indicate '	Type of Lease
SANTA FE			MEXICO OIL CON				State X	Fee
FILE		WELL COMPL	ETION OR RECO	DMPLETION F	REPORT AN	1D LOG上		6 Gas Lease No.
J.S.G.S.	2						•	
AND OFFICE	1							L-5004
OPERATOR					RECEIVED	$\gamma = 0$	111111	
hn	1 1					- 8		
A TYPE OF WELL							7. Unit Agree	ement Name
	011	GAS		OTHER FE	R 1 1 198	30 L		
. TYPE OF COMPLET		ul_l wel		0THER			B. Farm or L	ease Name
		PLU		ź	0. C. D.		ittion II	TOU State Com
WELL OVER		PEN BACI	C DIFF. T	OTHER			Well No.	JG" State Com
Name of Operator				ARI	TESIA, OFFIC	E S	, well No.	_
Yates	Petroleum	n Corporatic	n					1
. Address of Operator			· · · · · · · · · · · · · · · · · · ·			1	0 Field an	d Poel, or Wildcat
207 Sc	uth 4th S	Street, Arte	sia, New Mext	ico 88210		-	'Und. C	lisco /
Location of Well	<u> </u>						777777	
, a	÷	660	South		660 _	N N	//////	
NIT LETTER P	LOCATED	UOU FEET	FROM THEOUUUI	LINE AND		EET FROM	7777777	mittittitt
m- /		- 00		VIIIIII	HHHH		12. County Eddar	
HE East LINE OF S	ε ε . 13	TWP. LOS R	GE. 24 <u></u> ммрм		IIIIII	11111	Eddy	
5. Date Spudded	16. Date T.D.	Reached 17. Dat	e Compl. (Ready to P	Prod.) 18. Elev		KB, RT, GR	, etc.) 19. 1	Elev. Cashinghead
10/28/78	11/21/	נ 178	2/29/78		51 GR		ł	
0. Total Depth		lug Back T.D.	22. If Multir!	e Compl., How	23. Interval	s , Rotary	Tools	, Cable Tools
8900	21	6750	Many	o oompiii, 110.	Drilled	^{By} ¦0–TD		None
						→ ! 0=1D		
4. Producing Interval(s)	, of this compl	etion – Top, Botto	m, Name				2	5. Was Directional Survey Made
			<u> </u>					
Cisco	ť	0564-6619	firmo Pe	nnl				No
6. Type Electric and Ot	her Logs Run	· · · · · · · · · · · · · · · · · · ·					27. We	as Well Cored
CNL/FI	DC; DLL							No
<u></u>			SING RECORD (Rep	art all strings sa	t in well)			
<u>e.</u>	.							
CASING SIZE	WEIGHT LE			ESIZE		TING RECO		AMOUNT PULLED
<u> 13 3/8" </u>	48	3 297				SX		-0-
8 5/8"	21					5 SX		
4 1/2"	10.5 & 1	11.6 8900) 77.	/8	820) sx		-0-
9.		LINER RECORD			30.	TL	BING RECO	DRD
	TOP	воттом	SACKS CENENT	SCREEN	SIZE		тн зет	PACKER SET
SIZE	105	BOTTOM	SACKS CEMENT	JUNEEN	2 3/8	65		6526
<u>`</u>								
<u> </u>		1	<u> </u>		<u></u>			
1. Perforation Record (nterval, size a	nd number)		32. AC	ID, SHOT, FR	ACTURE, C	EMENT SQL	JEEZE, ETC.
				DEPTH IN	TERVAL	AMOUN	NT AND KIN	ID MATERIAL USED
				6564-6619		5000 ga	1. 15% N	VE HCl
6561	- 6619 (1 ¹	(abota)						
0504 -	- 0019 (1-	+ SIIU(5)						
				UCTION	1		·····	
3.		Justice Mathed (E)	owing, gas lift, pump		na numpi		Well Status	s (Prod. or Shut-in)
ate First Production				me – orac udu ij	er pany		ł	- ,
2/7/80	·	Flowir					SI	<u></u>
ate of Test	Hours Tested	Choke Size	Frod'n. For Test Period	Oil - Pbl.	Gas – MCF	Water	Hpl.	Gas—Oil Ratio
2/7/80	4	1/4		0	292		0	—
'low Tubing Press.	Casing Press		24- Cil - Bbl.	Gas - MCF		ter = Bbl.	Oil	Gravity = API (Corr.)
1200	0	Hour Hate	▶ 0	1750		0		0
4. Disposition of Gas (fuel, vented. etc.)	<u>· </u>	1	·· · · · · · · · · · · · · · · · · · ·	Test	Witnessed B	Зу
Venteo							J.M. Moi	
5. List of Attachments								
6. I hereby certify that	the information	shown on both sid	les of this form is tri	ie and complete t	o the best of i	my knowledg	e and belief	
An.								
	my	ra-	TITLE]	Engineer			DATE	/8/80
SIGNED	()	IIILE					
	<u> </u>	-						

·

HELLON (10M)

This form is to be filed with the appropr District Office of the Commission not later that (a) days after the completion of any newly-drilled or deepened well. It shall be accompanied to an ecopy of all electrical and radio-activity logs n = i 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 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 copies are required. See Hule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Northwestern New Mexico

r. Salt_			т	Canvon	т	O io Al	ano		T.	Penn. "B"
			T	Strawn	T	. Kirtlar	d-Fruitl	and	T.	Penn. "C"
3 Salt			T.	Atoka		. Pictur	ed Cliffs		Т.	Penn. "D"
5. Julie T. Voter			T	Miss	T	Cliff D	ouse		Т.	Leadville
r. 7 Riv	ers		T.	Devonian	Т	. Menefe	e		T.	Madison
r. Oueer	n		T:	Silurian	T	. Point l	lookout		T.	Elbert
T. Gravb	oure		T.	Montoya	Т	. Manco	3		T.	McCracken
T San A	ndres -		T.	Simpson	Т	Gallup			T.	Ignacio Qtzte
T. Glorid	eta		T.	МсКее	B	ase Gree	nhorn		Т.	Granite
T Padd	ock		т	Ellenburger	Т	. Dakota	I		Т.	
T Rline	bry		т.	Gr. Wash	T	Morris	on		Т.	
T Tubb	~.,		т	Granite	Т	Todilt	o		Т.	·····
T. Drink	ard		Т	Delaware Sand	Т	. Entrad	a		T.	<u>.</u>
\mathbf{T} Abo	arti <u> </u>		——— Т Т	Bone Springs	T	Wingat	e		Т.	
T Walfa	amp		т		T	. Chinle		····	Т.	
T Penn			<u></u> т		T	Permia	in		T.	
T Cisco	(Bough C		τ			. Penn.	''A''		Т.	
. 01300	Cough C	,		OIL OR						
1. 1. f	-									to
-										
o. 2, fron	n			.to	N	lo. 5, fros	n			to
				4.			-			to
0. 5, 1101										
· ·	n			_						
o. 4. fror	v									
o. 4, fror	שu					•••••		feet.	••••••••••	
lo. 4, fror From	в То			to		•••••		feet.		
	1	Thickness		FORMATION RECORD (dditional	sheets i	f necessar		
	1	Thickness		FORMATION RECORD (dditional	sheets i	f necessar		
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation
	1	Thickness		FORMATION RECORD (Attach ad	dditional From	sheets i To	f necessa Thickness in Feet	y)	Formation