## NEW MEXICO OIL CONSERVATION DIVISION (

evis		

Operator VATES PETROLEUM CORP	We	11 API # 30-0	05-6262	Ga .
Location Of Well: Unit \( \frac{1}{2} \) Section \( \frac{1}{2} \) Section		Name & No    9		ity Chanes
Name of Reservoir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. (Flow Art. Lift)	Prod. Medium (Tbg. Or Cag.)	Choke Size
Upper Completion Wolf CAMP	DAS	Flow	USG	4/64
Completion ORGOVICAN	GAS	Flow	CSG.	20/64
Both zones shut-in at (hour, date): 9.35 Am	OW TEST NO.	1		·
Well opened at (hour, date): //:30 AM 10/	Upper Completion	Lower Completion		
Indicate by (X) the zone producing	,		<del>-</del>	X
Pressure at beginning of test			30	240
Stabilized? (Yes or No)	RECE	EIVE	VES	YES
Maximum pressure during test				260
Minimum pressure during test	1	<u>;</u>	.38	140
Pressure at conclusion of test.	NMOCD.	ARTESIA	140	200
Pressure change during test (Maximum minus Minimum).			110	120
Was pressure change an increase or a decrease?	Treverse	decesase		
Well closed at (hour, date): /0.00 Am ////d	To Pro	tal Time On	5 Hes.	
	Gas Produc	ction 144a	MOE COD	/a
Ouring Test:bbls; Grav	; During Test	1 / 1942	MCF; GOR	<i>N/P</i>
Well opened at (hour, date): // AM ///	. 1		Upper Completion	Lower Completion
ndicate by (X) the zone producing		N <sub>1</sub>	<u>X</u>	
ressure at beginning of test			<u>/50</u>	290
tabilized? (Yes or No)			yes_	YES
Maximum pressure during test			150	440
finimum pressure during test	······································	······································	<u> 20 </u>	290
ressure at conclusion of test	······································		<u>20</u>	440
ressure change during test (Maximum minus Minimum)		• • • • • • • • • • • • • • • • • • • •	130	150
/as pressure change an increase or a decrease?			DECREASE	FULLEAS
Vell closed at (hour, date): /8:08 AM 11/3/		al Time Ön	Acceense 75 Hes	<b>FULLEAS</b>
Vell closed at (hour, date): /8:08 AM 11/3/c	Tota	al Time On luction	<u>Accoemse</u> 75 Hes MCF; GOR <u>f</u>	INCLEAS:
Vell closed at (hour, date): /8.08 Am 11/3/c il Production uring Test:bbls; Grav	Tota 3012 Prod Gas Product	al Time On luction	75 Hes	FACEAS
Vell closed at (hour, date): // O. O. A. 11/3/c il Production uring Test:	Tota Prod Gas Product , During Test	al Time On J3. duction1	75 Hes MCF; GOR	TURSEAS.
bil Production buring Test:bbls; Grav	Tota Prod Gas Product , During Test	the best of my know	75 Hes MCF; GOR	TAKERAS
Vell closed at (hour, date): // O.'O. A.M. 11/3/coll Production buring Test: bbls; Grav	Gas Product , During Test  and complete to  12 Opera	the best of my known ator ATES PE	75 Hes MCF; GOR	TAKEEAS
Vell closed at (hour, date): /8.08 Am 11/3/c il Production uring Test: bbls; Grav.  mereby certify that the information herein contained is true approved 22-18 20	Gas Product , During Test  and complete to  12 Opera	the best of my know	75 Hes MCF; GOR_F Viedge. PROLEUM (	Three As



