## NEW MEXICO OIL CONSERVATION DIVISION

Revised 11/23/11

For reporting Packer Leakage Test in Northwest New Mexico SOUTHEAST NEW				· ¬
Operator YATES PETROLEUM COPP.	Wei	II API # <u>30-0</u> I Name & No. 7	05-6260	<u>ی</u> حک <del>ار</del> /
Location Of Well: Unit # Section 351				ity Charle
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	GAS	Flow	CSG.	OPEN
Completion LEVON I AN	GAS	Flow	169.	18/64
IA A FLO	OW TEST NO.	<u>l</u>	Sauce)	
Nell opened at (hour, date): 1/30 Am 12-			Upper	Lower
ndicate by (X) the zone producing			Completion	Completion
Pressure at beginning of test			*	350
Vehillends (Venenda)	SECCIV	FD	\/<	VKS
Stabilized? (Yes or No)	الاساسانية المالية		125 745	×200
Maximum pressure during test	JAN <b>04</b> -2	2612	<u>00</u>	300
Ainimum pressure during test			<u>/00</u>	140
ressure at conclusion of test	MOCU AH	IEOIA	/00_	475
ressure change during test (Maximum minus Minimum).			145	360
Vas pressure change an increase or a decrease?			<u>Axeesse</u>	JUCKEA
/ell closed at (hour, date): 9/00 Am 12-8-11	To Pro	tal Time On Outline On	Hes 30	min).
u Production	Gas Produc	non 🗸 💴	MCF; GOR	NA
emarks:bbls; Grav			· · · —	177
oth zones shut-in at (hour, date): 9:00 12-3-11  Vell opened at (hour, date): 9:15 12-8-11			Upper Completion	Lower Completion
dicate by (X) the zone producing				*
ressure at beginning of test			_	500
tabilized? (Yes or No)			YES	VES
faximum pressure during test			160	575
linimum pressure during test.			100	25
ressure at conclusion of test.			160	515
			7.5	300
essure change during test (Maximum minus Minimum)			Therese .	<u> </u>
as pressure change an increase or a decrease?		al Time On	. 11 11 -	TRCEEN
ell closed at (hour, date): 9!/5 /3-7-//	Prod Gas Product	luction 2	4 H25.	sch-
uring Test:bbls; Grav	; During Test	<u> </u>	MCF; GOR	7/-
emarks: Choke FREZZING off		·····		
ereby certify that the information herein contained is true	and complete to	the best of my know	wledge.	
proved $l/q$ 20	_	J. L.	FROLEUM.	Copp.
New Mexico Oil Conservation Division	-	1.111-11	)	1
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LE COMPLIANCE OFFICER		1	Lagues.	1 Net
	<del></del>	14 9 11	-1-1-1-1	- W
	Date	12-1-11	<del></del> -	····