## NEW MEXICO OIL CONSERVATION DIVISION

Revised	1	1/23/1	

For reporting Pa Test in Northwe		SOUTHEAS	T NEW		KER LEAKAGE		1
Operator A	ites Petrol	eum Cort	),		II API # <u>30-0</u> I Name & No. <u>E</u> A		L FED. 3
Location Of V	Well: Unit	Section	4	_ Township	95 Range	J6 E Coun	ty Chaves
	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	WOLFCAN	MP		CAS	flow	C5G	open
Lower Completion	WOLF CAN ORdovice	AN		GAS	FLow	769	open
D 4 .		14.74 0		W TEST NO. 1			7
	ut-in at (hour, date at (hour, date):			0/29/2012		Upper	Lower
	(nour, date):/_()  () the zone producing			1		Completion	Completion X
	ginning of test					98	23
	es or No)			RECE	VEDI	<u>yes</u>	VES
Maximum pre	ssure during test			NOV 1-4	2012	122	23
Minimum pres	ssure during test	.,		A.a.	2012 .	98	.23
Pressure at cor	ssure during test		/14	MOCD AF	RTESIA	122	23
	ge during test (Max					\	0
_	change an increase		•			INCREASE	SAME
Well closed at	(hour, date): /O	:30 AM	10/30	To Pro	tal Time On	2 HRS.	
Oil Production During Test: _		bls; Grav		Gas Produc	ction , ,	_MCF; GOR	NA
Remarks:							.,
	ut-in at (hour, date)		M /	W TEST NO. 2 10/30/201 10/2012	غ ر	Upper Completion	Lower Completion
	) the zone producin		,	1		_ `.	,
	inning of test	-					25
_	es or No)						VES
	sure during test					7,22	(30
-	sure during test					1.00	25
•	clusion of test	•				140	30
	e during test (Maxi						5
	hange an increase o					N	INCREASE
Vell closed at (	(hour date): //):	15 Am 10	0/31/	Total	al Time On	25 Hos	
Oil Production Ouring Test:	(hour, date): /0:	ls; Grav.	19-75	Gas Product	tion /3	MCF; GOR	NA
hereby certify	that the informatio				11.1	) / " 1	1.20
Approved New	Mexico Oil Conse	$\frac{12 - 18}{\text{ervation Division}}$	20_	•	ator YATES T	ETROLEUM.	oxp.
).,	P	no Ina	ics -	By _	MEASUREMS!	J Took 1	
By	Canali	A. c. i x i	ac.	little	,	Laquesto	fice
Title	umpul	WUG UI	ru	E-ma	il Address Jde	- Juguesio	11112



