This form is <u>not</u> to be used For reporting Packer Leakage Test in Northwest New Mexico

NEW MEXICO OIL CONSERVATION DIVISION SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Revised June 9, 2003 30-015-31295

Well

	Name of Reservoir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. (Flow Art. Lift)	Prod. Medium (Tbg. Or Cag.)	Choke Size
oper ompletion	Atoka	(Oil or Gas)	Flow	CSG	
wer	Morrow	Gas	Flow	TBG	
mpletion	Morrow			1.00	
h zones shu	rt-in at (hour, date):10/16/2006	LOW TEST NO. 1:25pm	1		
il opened at	(hour, date): 10/17/2006	1:55pm		Upper Completion	Lower Completion
icate by (X)) the zone producing			<u>XXX</u>	
ressure at beginning of test				410#	435#
bilized? (Y	es or No)			Yes	Yes
aximum pressure during test				410#	438#
linimum pressure during test				24#	430#
ressure at conclusion of test				130#_	438#
essure change during test (Maximum minus Minimum)				386#	8#
as pressure change an increase or a decrease?					Increase
	(hour, date): 10/18/2006 1:20	pm P	roduction	23 hours 25	minutes
Production ing Test:	_	Gas Prod ; During To		MCF; GOR	
	nt-in at (hour, date): 10/18/2006	1:20pm	.2	Upper	
u obeneo a		1.35			Lower
and her (V	t (hour, date): 10/19/2006	1:35pm	3031	Completion	Completion
cate by (X)	t (nour, date): 10/19/2006 the zone producing	1:35pm 6272329	3031	Completion	Completion XXX
icate by (X)	t (nour, date): 10/19/2006) the zone producing	1:35pm 2017829	3031	Completion	Completion XXX 436#
cate by (X) ssure at beg bilized? (Y	t (nour, date): 10/19/2006) the zone producing	1:35pm	3031	Completion	Completion XXX 436# Yes
icate by (X) ssure at beg bilized? (Y) ximum pres	tinning of test	\$29 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20	3031 3031 3050 3050 3050 3050 3050 3050	Completion558#Yes595#	Completion XXX 436# Yes 436#
icate by (X) ssure at beg bilized? (Y) ximum pres	the zone producing	\$29 \$27 28 29 \$27 28 27	3031 733 567 897677 3031 733 567 897677	Completion558#Yes595#558#	XXX 436# Yes 436# 80#
icate by (X) ssure at beg bilized? (Y ximum pres nimum pres ssure at cor	the zone producing	29 29 29 29 29 29 29 29 29 29 29 29 29 2		Completion558#	XXX 436# Yes 436# 80#
icate by (X) ssure at beg bilized? (Y ximum pres nimum pres ssure at con ssure chang	the zone producing	m) 23/28/29	3037 3037 3037 3038 3037 3037 3037 3037	Completion 558# Yes 595# 558# 595# 37#	XXX 436# Yes 436# 80# 80# 356#
icate by (X) ssure at beg bilized? (Y xximum pres nimum pres ssure at cor sssure chang as pressure of	the zone producing	m) 29	19191 Vile On		XXX 436# Yes 436# 80# 80# 356#
ssure at beg bilized? (Y ximum pres nimum pres ssure at con ssure chang is pressure of all closed at Production	the zone producing	m) Gas Proc	Fotal Time On Production		Completion XXX 436# Yes 436# 80# 80# 356# Decrease
ssure at beg bilized? (Y ximum pres nimum pres ssure at con ssure chang s pressure c ll closed at Production ring Test:	the zone producing	m) Gas Proc	Fotal Time On Production		Completion XXX 436# Yes 436# 80# 80# 356# Decrease
ssure at beg bilized? (Y ximum pres nimum pres ssure at con ssure chang s pressure of ll closed at Production ring Test:	the zone producing	m) Gas Proc	Fotal Time On Production		Completion XXX 436# Yes 436# 80# 80# 356# Decrease
ssure at beg bilized? (Y ximum pres nimum pres ssure at con ssure chang s pressure c ll closed at Production ring Test:	the zone producing	m) Gas Proc. ; During T	Total Time On Production duction lest 145.7	Completion	Completion XXX 436# Yes 436# 80# 80# 356# Decrease
ssure at beg bilized? (Y ximum pres simum pres ssure at con ssure chang s pressure of Il closed at Production ing Test: marks:	the zone producing	m) Gas Proc.; During T	Total Time On Production duction lest 145.7		Completion XXX 436# Yes 436# 80# 356# Decrease minutes
ssure at beg bilized? (Y ximum pres nimum pres ssure at con ssure chang s pressure c ll closed at Production ring Test: marks: ereby certifi	the zone producing	m) Gas Proc. ; During T	Total Time On Production duction lest 145.7		Completion XXX 436# Yes 436# 80# 356# Decrease minutes
sure at beg polized? (Y cimum pres pressure at cor pressure at cor pressure changes pressur	the zone producing	m) Gas Proc ; During T	Total Time On Production duction lest 145.7		Completion XXX 436# Yes 436# 80# 80# 356# Decrease minutes
scate by (X) ssure at beg bilized? (Y) ximum pres simum pres ssure at con ssure chang s pressure of Il closed at Production ing Test: preby certify proved Ne	the zone producing	m) Gas Proc. ; During T	Fotal Time On Production duction est 145.7	Completion	Completion XXX 436# Yes 436# 80# 356# Decrease minutes
ssure at beg bilized? (Y ximum pres nimum pres ssure at con ssure chang s pressure of ll closed at Production ring Test: marks: greby certification	the zone producing	m) Gas Proc ; During T	Total Time On Production duction lest 145.7	Completion	Completion XXX 436# Yes 436# 80# 356# Decrease minutes

District II - Artesia







