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

30-015-22329

cation Of W	tes Petroleum Vell: Unit I	Section 21	Township	T17S Range	R26E Coun	o. <u>1</u> ty <u>Eddy</u>
	Name of Rese	ervoir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. (Flow Art. Lift)	Prod. Medium (Tbg. Or Cag.)	Choke Size
pper ompletion	Kennedy Farm	ns Atoka	None	None	CSG	
ower ompletion	Kennedy Farm	ns Morrow	Gas	Compressor	TBG	
ompietion	nemedy 141	*****		<u></u>		<u> </u>
oth zones sh	ut-in at (hour, date): _		LOW TEST NO. 3:20pm	<u>. </u>		
	t (hour, date):		3:30pm		Upper Completion	Lower Completion
licate by (X) the zone producing					XXX
essure at be	ginning of test				399#	166#
abilized? (Y	(es or No)			627282930	Yes	Yes
aximum pre	ssure during test		2ª L		399#	166#
inimum pre	ssure during test		/% /%	2006	383#	10#
essure at co	nclusion of test		27	CEIVED	395#	135#
essure chan	ginning of test	um minus Minimu	m)\2	RECEIVED ARTESTA	0 16#	156#
	change an increase or		9.	€	o <u>Decreas</u> e	
all closed ~	t (hour, date): 10/1	13/2006	9	Total Time On North	hours	
ell closed and il Production uring Test:	n	; Grav.	Gas Pro	luction	. Hours	
	toka zone is non was so sho					
oth zones sh	ut in at (hour data):		LOW TEST NO	<u>. 2</u>		
	ut-m at (nom, date)					
'eli opened a	at (hour, date):				Upper Completion	Lower Completion
	` ' -				Completion	
dicate by (X	at (hour, date):			•••••	Completion	
dicate by (X	at (hour, date):				Completion	
dicate by (X) essure at be abilized? (Y)	at (hour, date): (i) the zone producing. ginning of test				Completion	
dicate by (X) essure at be abilized? (Y) faximum pre	at (hour, date): () the zone producing. ginning of test ('es or No)				Completion	
dicate by (X) essure at be abilized? (Y) aximum pre-	at (hour, date): (1) the zone producing. (2) ginning of test (2) tes or No				Completion	
dicate by (X) essure at be abilized? (Y) aximum pre- inimum pre- essure at co-	at (hour, date): (i) the zone producing. ginning of test (es or No) essure during test ssure during test				Completion	
dicate by (X) ressure at be abilized? (Y) ressure at corressure at corressure change.	at (hour, date): (i) the zone producing. ginning of test (es or No) essure during test nclusion of test	um minus Minimu	m).		Completion	
dicate by (X) essure at be abilized? (Y) faximum pre- finimum pre- fessure at con- fessure chan- fas pressure	at (hour, date): (i) the zone producing. ginning of test (es or No) essure during test nclusion of test ge during test (Maxim change an increase or	num minus Minimu	m)		Completion	Completion
dicate by (X) ressure at be abilized? (Y) ressure at concessure change as pressure reliable to the concessure of the concessure at a pressure reliable to the concessure at the concessure at a pressure at a pressure reliable to the concessure at the concessure at a pressure	at (hour, date): (a) the zone producing. (b) the zone producing. (c) the zone producing. (d) the zone producing. (d) the zone producing. (e) the zone producing. (f)	um minus Minimu a decrease?	m)	Total Time On Production	Completion	Completion
dicate by (X) ressure at be abilized? (Y) ressure at concessure change as pressure reliable to the concessure of the concessure at a pressure reliable to the concessure at the concessure at a pressure at a pressure reliable to the concessure at the concessure at a pressure	at (hour, date): (i) the zone producing. ginning of test (es or No) essure during test nclusion of test ge during test (Maxim	um minus Minimu a decrease?	m)	Total Time On Production	Completion	Completion
dicate by (X) ressure at be abilized? (Y) ressure at concessure change as pressure reliable to the concessure of the concessure at a pressure reliable to the concessure at the concessure at a pressure at a pressure reliable to the concessure at the concessure at a pressure	at (hour, date): (a) the zone producing. (b) the zone producing. (c) the zone producing. (d) the zone producing. (d) the zone producing. (e) the zone producing. (f)	um minus Minimu a decrease?	m)	Total Time On Production	Completion	Completion
dicate by (X) ressure at be abilized? (Y) ressure at confessure change as pressure at confessure change at large at larg	at (hour, date): (a) the zone producing. (b) the zone producing. (c) the zone producing. (d) the zone producing test	a decrease?s; Grav.	m)	Total Time On Production duction est	Completion	Completion
dicate by (X) ressure at be abilized? (Y) ressure at confessure at confessure change as pressure rell closed and restriction of the confessure at confessure change as pressure rell closed and restriction of the confessure at confessure change as pressure remarks:	at (hour, date): (a) the zone producing. (b) the zone producing. (c) the zone producing. (d) the zone producing. (d) the zone producing. (e) the zone producing. (f)	a decrease?s; Grav	Gas Pro ; During T	Total Time On Production duction est	Completion	Completion
dicate by (X) ressure at be abilized? (Y) ressure at concessure change as pressure ressure change as pressure ressure than the concessure at concessure change as pressure ressure change as pressure ressure than the concessure change as pressure ressure change as pressure ressure change as pressure ressure at concessure at	at (hour, date): (a) the zone producing. (b) the zone producing. (c) the zone producing. (d) the zone producing test	a decrease?s; Grav	Gas Pro ; During T	Total Time On Production duction est	Completion	Completion
dicate by (X) ressure at be abilized? (Y) ressure at concessure change as pressure ressure change as pressure ressure than the concessure at concessure change as pressure ressure change as pressure ressure than the concessure change as pressure ressure change as pressure ressure change as pressure ressure at concessure at	at (hour, date): (a) the zone producing. (b) the zone producing. (c) the zone producing. (d) the zone producing. (d) the zone producing. (e) the zone producing. (f) that the information. (f) that the information.	a decrease?s; Grav	Gas Pro ; During T	Total Time On Production duction est	Completion	Completion
dicate by (X) essure at be abilized? (Y) aximum pre- inimum pre- essure at co- essure change as pressure fell closed and il Production pring Test: emarks: hereby certification of the proved Ne	at (hour, date): (a) the zone producing. (b) the zone producing. (c) the zone producing. (d) the zone producing. (d) the zone producing. (e) the zone producing. (f) that the information. (f) that the information.	a decrease?s; Grav	Gas Pro ; During T s true and complet 20	Total Time On Production duction est te to the best of my k Operator WildCalt	Completion	Completion Service,
dicate by (X) essure at be abilized? (Y) faximum pre- finimum pre- fin	at (hour, date): (a) the zone producing. (b) the zone producing. (c) ginning of test (c) sor No) (c) sesure during test (c) sesure during test (c) sesure during test (c) sesure during test (d) sesure during test (d) sesure during test (d) sesure during test (e) sesure during test (f) during test (Maximum test): (hour, date): (hour, d	a decrease?	Gas Pro ; During T	Total Time On Production duction est e to the best of my k Operator WildCat Sy Citle Don Norman	Completion	Completion Service,
dicate by (X) essure at be abilized? (Y) faximum pre- finimum pre- fessure at co- ressure change of the control	at (hour, date): (a) the zone producing. (b) the zone producing. (c) ginning of test (c) sor No) (c) sesure during test (c) sesure during test (c) sesure during test (c) sesure during test (d) sesure during test (d) sesure during test (d) sesure during test (e) sesure during test (f) during test (Maximum test): (hour, date): (hour, d	a decrease?	Gas Pro; During T s true and complet	Total Time On Production duction est to the best of my k Operator Wildcat	MCF; GOR	Completion Service,

District II - Artesia



