This form is <u>not</u> to be used For reporting Packer Leakage

NEW MEXICO OIL CONSERVATION DIVISION SOUTHEAST NEW MEXICO PACKER LEAKAGE TES

Revised 11/23/11

Test in Northwest New Mexico SUUTHEAST NEW		11 ADT# 77 - 84		
perator FOG Y RESOURCES	We	11 API # <u>30 - 00</u> 1 Name & No V	alue BCI	1 St. Con
ocation Of Well: Unit Section 3/	Township	85 Range	36 € 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 ABO	GAS	Flav	C5G,	10/64
Completion SILVRIAN	GAS	flav	TBG.	18/64
	OW TEST NO.	1-2017	, , , , , , , , , , , , , , , , , , ,	<u> </u>
Well opened at (hour, date): _//60 Am _/0			Upper	Lower
			Completion	Completion
adicate by (X) the zone producing				54/2
Pressure at beginning of test				270
Stabilized? (Yes or No)			7	790
Maximum pressure during test				370
Minimum pressure during test				240
Pressure at conclusion of test		• • • • • • • • • • • • • • • • • • • •	<u>205</u>	390
ressure change during test (Maximum minus Minimum)				130
Was pressure change an increase or a decrease?		Total Time On	<u>SAME</u>	FNCREA
Well closed at (hour, date): 12:00 PM 15-19	7-1/	roduction	25 HZS	
	Gas Prod	luction	_	11/2
bil Production During Test: bbls; Grav. demarks:	During T	est \$ /	MCF; GOR	N/A
Dil Production During Test:	; During T .OW TEST NO /O - / 9 •	est <u>5/</u>	Unper	Lower Completion
Dil Production During Test: Both zones shut-in at (hour, date): 12:15 10-19	During T OW TEST NO -/9/7	est <u>5/</u>	Upper Completion	Lower Completion
Dil Production During Test: Both zones shut-in at (hour, date): Well opened at (hour, date): Indicate by (X) the zone producing.	OW TEST NO /0-/9 -/7	est <u>5/</u>	Upper Completion	
Dil Production During Test: Both zones shut-in at (hour, date): Well opened at (hour, date): Indicate by (X) the zone producing. Pressure at beginning of test.	During T OW TEST NO /0-/9/7	.2 -7 7	Upper Completion	
Dil Production During Test: Both zones shut-in at (hour, date): Well opened at (hour, date): Indicate by (X) the zone producing. Pressure at beginning of test. Stabilized? (Yes or No)	During T OW TEST NO -/9/7	2 7	Upper Completion	
Dil Production During Test: Both zones shut-in at (hour, date): Well opened at (hour, date): Indicate by (X) the zone producing. Pressure at beginning of test. Stabilized? (Yes or No) Maximum pressure during test.	; During T .OW TEST NO _/O -/9 - -/7	2 7	Upper Completion WOS LES 2/8	
Dil Production During Test: Both zones shut-in at (hour, date): Well opened at (hour, date): Indicate by (X) the zone producing. Pressure at beginning of test. Stabilized? (Yes or No). Maximum pressure during test. Minimum pressure during test.	During T OW TEST NO - / 7	2 7	Upper Completion SOS VES 2/8 DOS	
Dil Production During Test: bbls; Grav. Remarks: Both zones shut-in at (hour, date): /2/66 fm Well opened at (hour, date): /2/15 /0-19 Indicate by (X) the zone producing. Pressure at beginning of test. Stabilized? (Yes or No) Maximum pressure during test. Pressure at conclusion of test.	During T OW TEST NO - / 7	2 7	Upper Completion NOS VES SIS JOS JOS	
Dil Production During Test: Both zones shut-in at (hour, date): Well opened at (hour, date): Indicate by (X) the zone producing. Pressure at beginning of test. Stabilized? (Yes or No). Maximum pressure during test. Minimum pressure during test. Pressure at conclusion of test. Pressure change during test (Maximum minus Minimum	During T OW TEST NO - / 7 - / 7	2 7	Upper Completion NOS VES 215 205 10	Soo Jes Jes Jes Jes Jes
Dil Production During Test: Both zones shut-in at (hour, date): Well opened at (hour, date): Indicate by (X) the zone producing. Pressure at beginning of test. Stabilized? (Yes or No). Maximum pressure during test. Pressure at conclusion of test. Pressure at conclusion of test. Pressure change during test (Maximum minus Minimum Was pressure change an increase or a decrease?	During T OW TEST NO -/0-/9/7	2 7	Upper Completion SOS LES SIS DOS LOS LOS LOS LOS LOS LOS LO	Soo Jes Jes Jes Jes Jes
Dil Production During Test: Both zones shut-in at (hour, date): Well opened at (hour, date): Indicate by (X) the zone producing. Pressure at beginning of test. Stabilized? (Yes or No). Maximum pressure during test. Pressure at conclusion of test. Pressure at conclusion of test. Pressure change during test (Maximum minus Minimum Was pressure change an increase or a decrease? Well closed at (hour, date): 9:00 Am (5/3)	During T OW TEST NO /0-/9/7 Gas Pro Gas Pro	Total Time On Production	Upper Completion SOS LES SIS JOS JOS JOS JACUSASS	Soo Jes Jes Jes Jes Jes
Dil Production During Test:	During T OW TEST NO -/9/7	Total Time On Production	Upper Completion SOS LES SIS DOS LOS LOS LOS LOS LOS LOS LO	Soo Jes Jes Jes Jes Jes
Dil Production During Test:	During T OW TEST NO /0-/9/7 Gas Pro Gas Pro	Total Time On Production	Upper Completion SOS LES SIS JOS JOS JOS JACUSASS	Soo Jes Jes Jes Jes Jes
Dil Production During Test: Both zones shut-in at (hour, date): Well opened at (hour, date): Indicate by (X) the zone producing. Pressure at beginning of test. Stabilized? (Yes or No). Maximum pressure during test. Minimum pressure during test. Pressure at conclusion of test. Pressure change during test (Maximum minus Minimum Was pressure change an increase or a decrease? Well closed at (hour, date): 9:00 Am (5/3)	During T OW TEST NO 10 - 19 - 7 Gas Pro During	Total Time On Production duction [est 34]	Upper Completion NOS LES JOS JOS MCF; GOR	Soo Jes Joo Joo
Dil Production During Test: Both zones shut-in at (hour, date): Well opened at (hour, date): Indicate by (X) the zone producing. Pressure at beginning of test. Stabilized? (Yes or No). Maximum pressure during test. Minimum pressure during test. Pressure at conclusion of test. Pressure change during test (Maximum minus Minimum Was pressure change an increase or a decrease?	During T OW TEST NO /0-/9- -/7 Gas Pro During T	Total Time On Production duction [est 34]	Upper Completion NOS LES JOS JOS MCF; GOR	Completion 390 XES 390 300 190 NA
Dil Production During Test: Both zones shut-in at (hour, date): Well opened at (hour, date): Indicate by (X) the zone producing. Pressure at beginning of test. Stabilized? (Yes or No). Maximum pressure during test. Minimum pressure during test. Pressure at conclusion of test. Pressure change during test (Maximum minus Minimum Was pressure change an increase or a decrease? Well closed at (hour, date): Oil Production During Test: I hereby certify that the information herein contained is Approved New Mexico Oil Conservation Division Assessed for record	During T OW TEST NO /0-/9/7 Gas Pro During T	Total Time On Production duction Test 34 te to the best of my Operator FOG By JEFF	Upper Completion SOS LES DOS LOS MCF; GOR knowledge.	Completion 390 XES 390 300 190 AECREA
Dil Production During Test:	During T OW TEST NO /0 - /9 - - / 7 Gas Pro : During T	Total Time On Production duction 1 Set 34	Upper Completion SOS LES DOS LOS MCF; GOR knowledge.	Completion 390 XES 390 300 190 AECREA



