NEW MEXICO OIL CONSERVATION COMM SION

SUJTHEAST NEW MEXICO PACKER LEAKAGE TEST

Locat		ment Oil Company	Leas	e N. State "F"		Well No. 1
of We	ion Unit	Sec 1	Twp 105	Rge	County	
	Name of R	eservoir or Pool	Type of Prod (Oil or Gas)	Method of Prod Flow, Art Lift	Prod. Medium	Choke Siz
Upper Compl			011	Hone	(Tbg or Csg)	See that
Lower Compl	Undesignate	d Stram	Gas	Flow	Tubing	Temp. Abd.
			FLOW TEST		rentug	25/64
Both 2	zones shut.—in	at (hour, date):				
		ur, date):			Upper	Lower
		•			Completion	n Completi
				,		
				••••••••		1550
						Yes
				•••••••		1576
				*************		496
				•••••••		700
				•••••••		1080
		_		Total Time		* Decrease
Oil Pro	oduction **	r, date):4:15 P.1	Con Dred	uction	29 hrs 30 min	
		_bbls; Grav			MCF; GOR 120	3 0
Remarks			SOTTUR STIEST OI	tubing production		
	** Final 24	hrs.				
			FLOW TEST NO			
			THOM TEST WE). 2		
Well op	pened at (hour	r, date): 11:00 A). 2	Upper Completion	Lower Completion
			.N. 12/11/61		Completion	
Ind ic at	e by (X)	the zone produci	ng	••••••	Completion	Completio
Indicat Pressur	e by (X) e at beginnin	the zone producing of test	ng	•••••••••	CompletionX950	Completion
Indicat Pressur Stabili	e by (X) e at beginning zed? (Yes or	the zone producing of test	ng	•••••••••••••••••••••••••••••••••••••••	Completion X 950 Yes	Completion 1726 Yes
Indicat Pressur Stabili Maximum	te by (X) re at beginning zed? (Yes or a pressure dur	the zone producing of test	ng	•••••••••••••••••••••••••••••••••••••••	CompletionX950Yes950	1726 Yes 1766
Indicat Pressur Stabili Maximum Minimum	re at beginning zed? (Yes or a pressure dur a pressure dur	the zone producing of test No)	ng	•••••••••••••••••••••••••••••••••••••••	Completion	1726 Yes 1766
Indicat Pressur Stabili Maximum Minimum	te by (X) re at beginning zed? (Yes or a pressure dur a pressure dur e at conclusi	the zone producing of test No)	ng		CompletionX95000	1726 1766 1766
Indicat Pressur Stabili Maximum Minimum Pressur	re at beginning zed? (Yes or pressure dur pressure dur e at conclusione change during	the zone producing of test No)	minus Minimum).		Completion X 950 Yes 950 0 475	1726 1766 1766
Indicat Pressur Stabili Maximum Pressur Pressur Tressur Tressur Tressur Tressur	Te at beginning zed? (Yes or a pressure dur e at conclusione change duringsed at (hour posed at	the zone producing of test No)	minus Minimum) decrease?	Total time of	Completion	1726 1766 1766
Indicat Pressur Stabili Maximum Pressur Pressur Tressur Tressur Tressur Tressur	Te at beginning zed? (Yes or a pressure dur e at conclusione change duringsed at (hour posed at	the zone producing of test No)	minus Minimum) decrease?	Total time of	Completion	1726 1766 1766
Indicater Pressure Stabili Maximum Pressure Pressure as present closer il Produring I	re at beginning zed? (Yes or a pressure during e at conclusion change at the pressure during seure change at the conclusion conclusi	the zone producing of test No)	minus Minimum) decrease? 12/12/61 Gas Product ;During Test	Total time of	Completion	1726 1766 1766
Indicat Pressur Stabili Maximum Pressur Pressur Tressur Tressur Tressur Tressur	re at beginning zed? (Yes or a pressure during e at conclusion change at the pressure during seure change at the conclusion conclusi	the zone producing of test No)	minus Minimum) decrease? 12/12/61 Gas Product ;During Test	Total time of	Completion	1726 1766 1766
Indicate Pressur Stabili Maximum Vinimum Pressur Pressur Ressur R	re at beginning zed? (Yes or a pressure during e at conclusion change at the pressure during saure change at the conclusion conclusi	the zone producing of test No)	minus Minimum) decrease? 12/12/61 Gas Product ;During Test	Total time of Production	Completion X 950 Yes 950 0 175 Decrease On 20 hrs.	1726 1766 1766 1766 1760 Increase
Indicat Pressur Stabili faximum Inimum Pressur ressur ressur ell clo il Produring emarks hereby	re at beginning zed? (Yes or a pressure during e at conclusion change at the pressure during saure change at the conclusion conclusi	the zone producing of test No)	minus Minimum) decrease? 12/12/61 Gas Producting Test	Total time of Production tion to the structure and compared to the	Completion X 950 Yes 950 0 475 Decrease On 20 hrs.	1726 1766 1766 1766 1760 Increase
Indicate Pressur Stabili Maximum Inimum Pressur Pressur Pressur Pressur Pressur Pressur Pressur Property Proper	re at beginning zed? (Yes or a pressure during e at conclusion conclusion conclusions e change at the conclusion conclusi	the zone producing of test No)	minus Minimum). decrease? 12/12/61 Gas Producting Test herein contained #### Op	Total time of Production is true and composerator surrey Mid-	Completion X 950 Yes 950 0 475 Decrease On 20 hrs.	1726 1766 1766 1766 1766 1766 1766 1766
Indicate Pressur Stabili Saximum Stabili Saxim	re at beginning zed? (Yes or a pressure during e at conclusion conclusion certify that itse.	the zone producing of test No)	minus Minimum) decrease? 12/12/61 Gas Producting Test herein contained	Total time of Production is true and composerator surrey Mid-	Completion X 950 Yes 950 0 175 Decrease on 20 hrs. ICF; GOR lete to the bes Centinent oil of	1726 1766 1766 1766 1766 1766 1766 1766
Indicate Pressur Stabili Maximum Inimum Iressur Pressur Pressur Pressur Pressur Pressur Property Prope	re at beginning zed? (Yes or a pressure during e at conclusion conclusion conclusions e change at the conclusion conclusi	the zone producing of test No)	minus Minimum). decrease? 12/12/61 Gas Producting Test herein contained by Open 19 By	Total time of Production is true and composerator surrey Mid-	Completion X 950 Yes 950 0 175 Decrease On 20 hrs. ICF; GOR lete to the bes Centiment oil Completion	1726 1766 1766 1766 1766 1766 1766 1766