SOUTHEAD	T NEW MEXICO PA		,	
Operator	Leas	е		Vell
Location Unit Sec	Twp	Rge	County	io. 2
of Well 0 29	15-8 Type of Prod	Method of Prod		Choke Siz
Name of Reservoir or Pool Upper	(Oil or Gas)	Flow, Art Lift	(Tbg or Csg)	Olidka 212
Compl Little Lucky Lake (Devenier)	011	Flow	Tog	12/64
Lower Compl Little Lucky Lake (Ellenburger) Gas	Flow	Tog	18/64
	FLOW TEST	NO. 1		
Both zones shut-in at (hour, date):_	10:00 AM,	7-6-59		
Well opened at (hour, date): 1:10	PM. 7-6-59		Upper Completion	Lower Completi
Indicate by (X) the zone producing				
Pressure at beginning of test				2750
Stabilized? (Yes or No)			•	yes
Maximum pressure during test			<u></u>	2790
Manamum pressure during test	• • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	970	2750
Fressure at conclusion of test	• • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	1370	2790
Pressure change during test (Maximum	minus Minimum).	• • • • • • • • • • • • • • • • • • • •	<u>400</u>	40
Was pressure change an increase or a	decrease?			Increa
Well closed at (hour, date): 5:40	PM. 7-6-59	Total Tim Productio		•
During Test: 37.4 bbls; Grav. 6	Gas Prod Oo; During T	est	MCF; GOR 1	1909
Remarks NOCC and offset operators	notified by let	ter dated June 29	, 1959, prior to	•
initisting this test.				
	FLOW TEST N			
	THOM THOIL IV	iO. 2		
Well opened at (hour. date): 8:			Upper Completion	
	30 PM, 7=6=59		Completion	Completi
Indicate by (X) the zone producin	30 PM, 7=6=59	•••••	Completion	Completi
Indicate by (X) the zone producin	30 PM, 7=6=59	•••••	Completion 1540	Completi
Indicate by (X) the zone producing Pressure at beginning of test	30 PM , 7=6= 5 9	••••••	Completion 1540 yes	Completi
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	30 PM, 7=6=59		Completion 1540 yes 1540	Completi
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	30 PM, 7=6=59		Completion 1540 yes 1540 1540	Completi x 2760 yes
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	30 PM, 7=6=59		Completion 1540 yes 1540 1540	2760 yes 2760
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	30 PM, 7=6=59		Completion 1540 yes 1540 1525	2760
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 change during test (Maximum : Was pressure change an increase or a second conclusion of test	30 PM, 7-6-59 g		Completion 1540 yes 1540 1525 1525 Decrease	2760
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	30 FM, 7-6-59 g	Total time Production		2760
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	minus Minimum). decrease?	Total time Production ction	Completion 1540 yes 1540 1525 1525 15	2760
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	minus Minimum). decrease? Gas Produ ; During Te	Total time Production ction st =5.0	Completion 1540 yes 1540 1525 1525 15	2760 yes 2760 0 0 2760 Decrea
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	minus Minimum). decrease? Gas Produ ; During Te	Total time Production ction st =5.0	Completion 1540 yes 1540 1525 1525 15	2760 yes 2760 0 0 2760 Decrea
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	minus Minimum). decrease? Gas Produ ; During Te	Total time Production st	Completion 1540 yes 1540 1525 1525 1525 MCF; GOR MCF; GOR	2760
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	minus Minimum). decrease? Gas Produ ; During Te after opening	Total time Production ction st -5.0 up. This gas product ed is true and con		2760
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	minus Minimum). decrease? M. 7-7-59 Gas Produ ; During Te after opening herein contains	Total time Production ction st -5.0 up. This gas product ed is true and con	Completion 1540 yes 1540 1525 1525 15 Decrease on 4.25 hrs. MCF; GOR inced during the	Completi

Title Petroleum Engineer

Date ______ Date____

NEW MEXICO OIL CONSERVATION COMMISSION 6-1-56 SANTA FE, NEW MEXICO

PACKER_SE	TTING	AFFIDAVIT
(Dual	Comple	tions)

STATE OF
H. H. Addison , being first duly sworn according to law, upon his oath deposes and says:
That he is of lawful age and has full knowledge of the facts herein below set out.
That he is employed by TONACO Inc. in the capacity
of Drilling Foresen and as such is its authorized agent.
That on, 19_50, he personally supervised the setting of
a Saker Model *B* Packer in TOXACO Tre. 's (Make and Type of Packer) (Operator)
Well No. 2 , located in Unit
Letter , Section 29 , Township 15 s , Range 30 r , NMPM,
Chaves County, New Mexico.
That said packer was set at a subsurface depth offeet,
said depth measurement having been furnished by Rem Gume, Inc.
That the purpose of setting this packer was to effect a seal in the annular space between the two strings of pipe where the packer was set so as to prevent the commingling, within the well-bore, of fluids produced from a stratum below the packer with fluids produced from a stratum above the packer. That this packer was properly set and that it did, when set, effectively and absolutely seal off the annular space between the two strings of pipe where it was set in such manner as that it prevented any movement of fluids across the packer.
(Company)
(its Agent) Subscribed and sworn to before me this the
Notary Public is and for the County of
y Commission Expires April 12, 1961.