SOUTHEAST NEW MEXICO ZONE SEGREGATION TEST

TEXACO PRODUC	TNC TNC	MEM			Wel	
ocation Unit Sec		IAb	MEXICO "O" ST		County	24
	36	Type of Prod	Method of Fred	Prod. H	L	Choke SI
Neme of Reservoir of VACUUM GLORIE		(Oil or Gas)	Flow, Art Lift	(The or		
The Charles and the same	**************************************	ÓIL	ROD PUMP	TBG	,	
VACUUM ABO NOR		OIL	SHUT-IN	csg		
VACUUM WOLFCAM	P	OIL	SHUT-IN.	csg		
					•	
,		FLOW TEST M				
i zones shut-in at (hour,	date):	7:15 9-14	-87			
l opened at (hour, date):	8:0	0 9-15-8	7			
licate by (X) the some p	roducing .	••••••	X	3	3	-
saure at beginning of tee	it	••••••	60	70	. 0	
bilised? (Yes or No)	•••••	• • • • • • • • • • • • • • • • • • • •		YES	YE	
inum pressure during test				90		
inum pressure during test				70	0	
saure at conclusion of te				90	0	
seure change during test				20		
pressure change an incre					0	
l closed at (hour, data):	2:00 9-	-15-87	Total Tim	6 но	URS	
Production 1.25 bbls; G	2:00 9-	-15-87 Gas Froduction Test	Production 1.75	6 но		
l closed at (hour, date): Production 1.25 bbls; G	2:00 9-	-15-87 Gas Froduction Test	Production 1.75	6 но	URS	
l closed at (hour, date): Production 1.25 bbls; G	2:00 9-	-15-87 Gas Production Test	Production 1.75	MCF; GO	URS 1400)
l closed at (hour, date): Production 1.25 hbls; G	2:00 9-	-15-87 Gas Froduction Test	Production 1.75	MCF; GO	URS 1400)
l closed at (hour, date): Production 1.25 bble; G	2:00 9- 37.7	Gas Froduction Test No.	Production 1.75	MCF; GO	URS 1400)
l closed at (hour, date): Production 1.25 bbls; G arks l opened at (hour, date):	2:00 9- 37.7	Gas Froduction Test	Production 1.75	6 HO	URS 1400)
l closed at (hour, date): Production 1.25 bbls; G arks	2:00 9- 74v. 37.7	Gas Froduction Test	Production 1.75	MCF; GO	URS 1400	
Production 1.25 bbls; G ing Test: 1.25 bbls; G irks copened at (hour, date): icate by (X) the zone prosure at beginning of test	2:00 9-	Gas Froductions Test	Production 1.75	MCF; GO	URS 1400	
l closed at (hour, date): Production 1.25 bbls; G arks l opened at (hour, date): lcate by (X) the zone production of test cilised? (Yes or No)	2:00 9-	Gas Froductions Test	Production 1.75	MCF; GO	URS 1400	
l closed at (hour, date): Production 1.25 bbls; G arks l opened at (hour, date): icate by (X) the zone production of test bilised? (Yes or No)	2:00 9- 37.7	Gas Froductions Test	Production 1.75	MCF; GO	URS 1400	
reduction 1.25 bbls; G Ing Test: 1.25 bbls; G Ing Test: 1.25 bbls; G I opened at (hour, date): Icate by (X) the zone processor at beginning of test I listed? (Yes or No) Inum pressure during test Inum pressure during test	2:00 9- 74v. 37.7	Gas Froductions Test	Production 1.75	MCF; GO	URS 1400	
reduction 1.25 bbls; G arks copened at (hour, date): cate by (X) the zone procure at beginning of teaching pressure during test aum pressure during test	2:00 9- 74v. 37.7	Gas Froductions Test	Production 1.75	MCF; GO	URS 1400	
reduction 1.25 bbls; G Ing Test: 1.25 bbls; G Ing Te	2:00 9-	Gas Froduction Test No.	Production 1.75	MCF; GO	URS 1400	
l closed at (hour, date): Production 1.25 bbls; G arks l opened at (hour, date): icate by (X) the zone production of test italized? (Yes or No) inum pressure during test issure at conclusion of test saure change during test	2:00 9-	Gas Froduction Test No.	Production 1.75	MCF; GO	URS 1400	
l closed at (hour, date): Production 1.25 bbls; G arks l opened at (hour, date): icate by (X) the zone p: saure at beginning of tes: bilised? (Yes or No) imum pressure during test imum pressure during test saure at conclusion of tes saure change during test pressure change an incres	2:00 9- rav. 37.7 roducing (Haximum mi	Gas Froduction Test No.	Production 1.75	MCF; GO	URS 1400	
l closed at (hour, date): Production 1.25 bbls; G arks l opened at (hour, date): icate by (X) the zone production of test inum pressure during test	2:00 9- rav. 37.7 roducing t	Gas Froducting Test FLOW TEST No. nus Hinimum).	Total time Production 1.75	MCF; GO	URS 1400	

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