NEW MEXICO OIL CONSERVATION COMMISSION

SOUTHERNI NEW MEXICO-ZONE SEGREGATION TEST

Operator	Laase			Wel	
Location Unit Sec	Twp	.C. FRISTOE B	FED. NO	T- 2 No.	_7
of Well A 35	245			I LEA	
Name of Reservoir or Pool	Type of Prod (Oil or Gas)	Method of Pro- Flow, Art Life			Choke Size
Upper Justis Blinebry	*(V)		C ₅		~
2 JUSTIS TUBB DRINKARD	*(B)		Cs		~
3 JUSTIS DEVOLIAN, N.	* (c)		Cs		~
Lower 4				-	
	FLOW TEST NO	. 1			
All zones shut-in at (hour, date):					
Well opened at (hour, date):			2		
		1	2	3	4
Indicate by (X) the zone producing .					
Pressure at beginning of test		<u> 90 </u>	70		
Stabilized? (Yes. or No)	•••••	4ES	4ES	<u>455</u>	
Maximum pressure during test	•••••	90	70	22	
Minimum pressure during test	•••••	90	70		
Pressure at conclusion of test	•••••	90	70	27	
Pressure change during test (Maximum m	inus Minimum).	-0-	-0-	-0	-
Was pressure change an increase or a d	•		NEITHER	Nem	
iell closed ar (noue date):		Total Tim	Ne vin		-
Oil Production	Gas Produc	tion			
Ouring Test: bbls; Grav	puring les	τ	MCF; G(JR	
Cemarks + (A) JUSTE BLINEBRY SI.O 12	-6-82 (UNECON	SOMICAL TO OPER	ATE JU	STIS TUBE	DRINKARD
SI-0 7-22-82 (MECONOMICAL TO OPE	PATE) (C) JUSTO	5 DEVONIAN, N.	TR-0 12	-12-62 (HELD FOR RM
	FLOW TEST NO	2			
lell opened at (hour date).					
Well opened at (hour, date):		1	2	3	4
indicate by (X) the zone producing .					
Pressure at beginning of test					
stabilized? (Yes or No)			·		
aximum pressure during test			 		
inimum pressure during test					
Pressure at conclusion of test					-
Pressure change during test (Maximum m.					
las pressure change an increase or a de					
Well closed at (Hour, date)	•	Total ti Producti	me on		
Well closed at (Hour, date) Dil Production During Test: bbls; Grav	Gas Product	tion	MCF: GO	R	
Remarks	1 9				

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