NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

STOREY CLS

Well No.

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator Conoc		Lease Name		STOREY CLS				Well No.	9		
Location of Woll: Unit Latter		[1	24	Train	28N	Range	9W]		
Location of Well: Unit Letter Location of well API # 30-0			450698400	Sec.	34	Twp.	2011	Kallye	944		÷
Location	or well API # 3	-U [450696400								
ſ					TYPE O	F PROD.	METHOD O	F PROD.	PROD. ME		
	NAME OF RESERVOIR OR POOL				(Oil c	(Oil or Gas) (Flow or Art		Art. Lift)	(Tbg. Or 0	Csg)	
Upper	DIOTUDE OLIFE				GAS FLOW		١٨.	TDC	1		
Completion	PICTURE CLIFF			GAS FLOW		VV	TBG.	∤			
Lower	ME		SA VERDE		_	GAS		FLOW		1	
Completion		IVIE	SA VERDE		GAS FLOW TBG.						
			P	RE-FLOW SH	UT-IN PRE	SSURE DAT	Α				
Upper	Hour shut	t-in	Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)		or No)
Completion		:00 PM	10/15/2002		10 MIN.		180		YES		
Lower	Hour shut	t-in		shut-in	Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)		or No)
Completion	4:	:00 PM	10/15/2002		10	MIN.	182	182 YES		YES	
				51.0	W TEST NO	. 1					
		,	0:20 DM			cing (upper c	r lower)		LOWE	-	
	at (hour, date) LAPSED TIME		2:30 PM 10/16/2002 PRESSURE		Lone produ	omy (upper C		marks	LOVVEI		
TIME Date	LAPSED TIME SINCE*		Upper Lower		_						
10/16/2002	DAY 1		180	206	BOTH ZONES SHUT						
10/17/2002	DAY 2		180	206				NES SHUT			
10/18/2002	DAY3		180	206_		-		VES SHUT			
10/19/2002	DAY 4		180	154			LOWER ZON	IE PRODUC	CING	·	
<u> </u>					L						
Production rat	te durina test						_				
Production rate during test Oil 0.5 BOPD based on			Х	Bbls.in		Hours		Grav.		GOR	
Gas	195	MCF	PD; Tested th	ru (Orifice or	Meter):	ME	TER				
	MID-TEST SH						SI press	Dein	Stabilized	2 / Yes	or No.)
	Harr		n.		Inetant Si	Instant SI Pressure					
Upper	Hour		D	ate	Instant S	11.10354.10	oi piess	. raig	Stabilized	. (. 00	7
Completion				ateate		Pressure	SI press		Stabilized		
Completion Lower	Hour										
Completion				ate	Instant S	l Pressure					
Completion Lower Completion	Hour			ate	Instant Si	Pressure	SI press				
Completion Lower Completion Commenced a	Hour		D	ateFLO	Instant Si	l Pressure	SI press	. Psig			
Completion Lower Completion Commenced a	Hour It (hour, date LAPSED TI	IME	D. PRES	FLO	Instant Si	Pressure	SI press				
Completion Lower Completion Commenced a	Hour	IME	D	ateFLO	Instant Si	Pressure	SI press	. Psig			
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Completion Lower Completion Commenced a	Hour It (hour, date LAPSED TI	IME	D. PRES	FLO	Instant Si	Pressure	SI press	. Psig			
Completion Lower Completion Commenced a TIME (hour, date)	Hour It (hour, date LAPSED TI SINCE*	IME	D. PRES	FLO	Instant Si	Pressure	SI press	. Psig			
Completion Lower Completion Commenced a TIME (hour, date) Production ra	Hour It (hour, date LAPSED TI SINCE*	IME	D. PRES	FLO	Instant Si	Pressure	SI press	. Psig			
Completion Lower Completion Commenced a TIME (hour, date)	Hour It (hour, date LAPSED TI SINCE*	BOPD	PRES Upper	FLO	Instant Si W TEST NO Zone produce Bbls.in	Pressure	SI press	. Psig	Stabilized		or No)
Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil	Hour It (hour, date LAPSED TI SINCE*	BOPD	PRES Upper	FLO SURE Lower	Instant Si W TEST NO Zone produce Bbls.in	Pressure	SI press	. Psig	Stabilized		or No)
Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil	Hour It (hour, date LAPSED TI SINCE*	BOPD	PRES Upper	FLO SURE Lower	Instant Si W TEST NO Zone produce Bbls.in	Pressure	SI press	. Psig	Stabilized		or No)
Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas	Hour It (hour, date LAPSED TI SINCE*	BOPD	PRES Upper	FLO SURE Lower	Instant Si W TEST NO Zone produce Bbls.in	Pressure	SI press	. Psig	Stabilized		or No)
Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks	Hour It (hour, date LAPSED TI SINCE*	BOPD	PRES Upper based on	FLO SURE Lower	Instant Si W TEST NO Zone product Bbls.in Meter):	Pressure 0. 2 cing (upper o	SI press	Psig marks	Stabilized		or No)
Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas	Hour It (hour, date LAPSED TI SINCE*	BOPD	PRES Upper based on	FLO SSURE Lower Irru (Orifice or	Instant Si W TEST NO Zone product Bbls.in Meter):	Pressure 0. 2 cing (upper o	SI press	Psig marks	Stabilized		or No)
Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks	Hour It (hour, date LAPSED TI SINCE*	BOPD	PRES Upper based on PD; Tested the proper to	FLO SSURE Lower Irru (Orifice or	Instant Si W TEST NO Zone product Bbls.in Meter):	D. 2 cing (upper of the best o	SI press	Psig marks	Stabilized		or No)
Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks I hearby certif Approved New Mexico Oil	Hour It (hour, date LAPSED TI SINCE*	BOPD MCF	PRES Upper Dased on PD; Tested the proper Dased on PD; Tested the proper Dased on PD; Tested the proper Dased Dase	SURE Lower	Instant Si W TEST NO Zone product Bbls.in Meter):	D. 2 cing (upper o	SI press r lower) Ref	Psig marks	Stabilized		or No)
Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks I hearby certif Approved New Mexico O	Hour It (hour, date LAPSED TI SINCE*	BOPD MCF	PRES Upper Dased on PD; Tested the proper Dased on PD; Tested the proper Dased on PD; Tested the proper Dased Dase	SURE Lower Date	Bbls.in Meter):	to the best o	SI press r lower) Ref Hours	Psig marks	Stabilized		or No)
Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks I hearby certif Approved New Mexico O	Hour It (hour, date LAPSED TI SINCE*	BOPD MCF	PRES Upper Dased on PD; Tested the proper Dased on PD; Tested the proper Dased on PD; Tested the proper Dased Dase	SURE Lower	Instant Si W TEST NO Zone product Bbls.in Meter):	to the best o	SI press r lower) Ref	Psig marks	Stabilized		or No)
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