

INJECTIVITY PROFILE

PRODUCTION LOGGING

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	ION OIL CO	MPANY				FILE NO	<u> </u>
COMPANY	MODONAL D. GRAND A 62 A MAG					-	
WELL NAME & NO	MCDONALD STATE A/C 1 #40					93-4077	
	UTH RUNICK				3.5	ELEVATIONS: - 3565 5 - KB	
			NEW MEXICO			I	64 5
LOCATION 1340 FNL & 25 FEL				2.5	50-5		
BLK. 22-8 SEC							
Perm. Dat. GROUND 1	GEVEL 110-26	Elev. 3	550	. 5	L.	M.F. 15	AGL
Date	ONE	——————————————————————————————————————					
Run No.		TION P	127 16	41.1			
Type Log	4000		7775	1 L115			
Depth - (Driller) Depth - (Logger)	3951			 -			
Bottom Logged Interval	3947						
Top Logged Interval	3450						
Type Hole Fluid	WATER						
Fluid Level	1	e 200	pg 1				
Max. Rec. Temp. °F.	91.7	e 200	1 1				
Recorded By		HARLES	DI	GGEL	?		
Witnessed By		EFF CO					
THE COST OF THE CO	EQUIP	MENT AN	ID T	EST C	ATA		
Run No.	EQUIPMENT AND TEST DATA ONE Casing and Tubing Record						
Well Status	INJECTING	,		Size	Wgt.	From	То
ProductionOil, b/d	·		8 5	/8"		()	450
Water, b/d			5 1	/2"	15,5#		3953
Gas, mcf			2 3	/8"	TBG		3712
Injection Rate			1				
PressureTBG, psi	200 PSI						-
CSG. psi				Packer @		3712	
Log Speedfpm	30-40	() Tbg. Tail to		Tail to	37.16	1	
Temp. Sens. °F / inch	ONE	Truck No.		#104			
G. R. Sens.	1000		+		1 3/8"		