		O 88240				n 1933
	LABORATORY WATE	R ANALYSIS		No	W83-657	
To Heyco			Date	6/6,	/83	
P. O. Box 1933		This repor	t is the prope part thereof	rty of Hal	liburton Company a py thereof is to be	and neither
Roswell, New Mex	ico 88201	or disclose of laborat	d without firs	it securing ent; it m	the express writte ay however, be us	en approval sed in the
ATT: Ray Nokes		and emplo	and employees thereof receiving such report from Hallibu			
Submitted byRay_Nokes	S		Date Rec	6/6/	/83	
	n (105165 (water well)					
	Field					
- Resistivity	2.93 @ 70°F		<u></u>			
Specific Gravity	1.002	· · · · · · · · · · · · · · · · · · ·		<u> </u>	······	
рН	7.4					
Calcium (Ca)	200					*MPL
Magnesium (Mg)	Nil					
Chlorides (Cl)	1500					
Sulfates (SO4)	200	······································		- <u></u>		
Bicarbonates (HCO ₃)	315					
Soluble Iron (Fe)	<u>Nil</u>					
					<u> </u>	
Remarks:				*	Milligrams pe	r liter
	Respectfully sub	mitted,				
Analyst: Danny Morales	3	HA	ALLIBURTC	N CON	MPANY	
c c :	By.					
	NOTIC THE DESCRIBED SAMPLE TESTED. ANY			EMIST		

NOT BE LIABLE FOR ANY LOSS OR DAMAGE, WHETHER IT BE TO ACT OR OMISSION, RESULTING FROM SUCH REPORT OR ITS USE.