

## WATER ANALYSIS REPORT HOBBS NEW MEXICO

COMPANY	Mewbourne					REPORT	97-243		
							DATE	7/22/97	<del></del>
							DISTRICT	Hobbs	··
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SUBMITTED BY	, <u>B</u> i	illy Ray Smith			• •	·	· · · · · · · · · · · · · · · · · · ·		
WELL See I	Below		DEPTH				FORMATION		· .
COUNTY			FIELD				SOURCE		
SAMPLE		Burton Flat 5 Fe	ed 3	Burton Fla	at 7 Fo	ed 2	_		
RESISTIVITY		0.3167 @	76 °F	0.1587	@	74	_° <b>F</b>		<b>∘</b> F
SPECIFIC GR.		1.035		1.033				·	
· pH		6.32		6.60					
CALCIUM		XX	mpl		2,000		mpl		mpl
MAGNESIUM	_	XX	mpl	1,560		_mpl		mpl	
CHLORIDE		24,500	mpl	23,000		_mpl		mpl	
SULFATES		Light	mpl	Light		_mpl		mpl	
BICARBONATES		121	mpl ·	372		_mpl		mpt "	
SOLUBLE IRON		Heavy	mpl		0		_mpl		mpf `
•									
OIL GRAVITY		@	°F		. @		_°F	<b>@</b>	°F
MARKS XX =	iron con	tent too hight to	get readable	color change				<del></del> -	
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Resitivity measured in: Ohm/m2/m

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ANALYST: John Eubank