HALLIBURTON DIVISION	LAI	80F	2AT	'DR'	Y
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HALLIBURTON COMPANY

LOVINGTON, NEW MEXICO

ToMESA PETROLEUM C	OMPANY	Date.	7-13-73
		it nor any part there or disclosed without f of laboratory manage course of regular busi	perty of Halliburton Company and neithe of nor a copy thereof is to be published irst securing the express written approva ement; it may however, be used in the iness operations by any person or concern of receiving such report from Halliburton
Submitted by		Date Re	ec. 9-7-73
Well NoHILBURN	Depth11,3	50 <sup>†</sup> Formatic	onSTRAWN
County_LEA	FieldWEST_LOV	INGTON Source	DST #2
_	FLOW LINE	SAMPLER-100% Oil	SECOND FLOW LINE
Resistivity	AM		РМ
Specific Gravity			0.780 @ 75°
рН			
			*MPI
Magnesium (Mg)			•
Chlorides (Cl)			0.5 2,500
Sulfates (SO <sub>4</sub> )			
Bicarbonates (HCO <sub>3</sub> )			
Soluble Iron (Fe)			
API GR. @60°	43.3	44.2	43.0
Trace of mud			
Pit_sample		0.3	1,500
Remarks:			*Milligrams per liter
Kemarks:			Mingrans per ner
		•	
	Respectfull	y submitted,	
Analyst:		HALLIBURTC	ON COMPANY
cc:		Ву	
		-,	CHEMIST