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CENTRAL OPERATIONS LABORATORY 1999 OCT -4 P 3: 29
WATER ANALYSIS REPORT
HOBBS NEW MEXICOBUREAU OF LAND MGMT.
HOBBS, NEW MEXICO

COMPANY Petroleum Development

REPORT W99-125
DATE September 14, 1999
DISTRICT Hobbs

SUBMITTED BY _____

WELL Dorothy McKay # 1 DEPTH _____ FORMATION _____
COUNTY Lea NM FIELD _____ SOURCE _____

SAMPLE

	_____	_____	_____	_____
Sample Temp.	71 °F	_____ °F	_____ °F	_____ °F
RESISTIVITY	0.153	_____	_____	_____
SPECIFIC GR	1.035	_____	_____	_____
pH	8.05	_____	_____	_____
CALCIUM	_____ mpt	_____ mpt	_____ mpt	_____ mpt
MAGNESIUM	_____ mpt	_____ mpt	_____ mpt	_____ mpt
CHLORIDE	30.920 mpt	_____ mpt	_____ mpt	_____ mpt
SULFATES	50 mpt	_____ mpt	_____ mpt	_____ mpt
BICARBONATES	37 mpt	_____ mpt	_____ mpt	_____ mpt
SOLUBLE IRON	Heavy mpt	_____ mpt	_____ mpt	_____ mpt
Sodium	#VALUE! mpt	0 mpt	0 mpt	0 mpt
TDS	#VALUE! mpt	0 mpt	0 mpt	0 mpt
OIL GRAVITY	@ °F	@ °F	@ °F	@ °F

REMARKS

Iron content too high for accurate Calcium or Magnesium analysis

Resistivity measured in Ohm/m2/m

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ANALYST. _____