

GENERAL CORRESPONDENCE

YEAR(S): | 9 8/

ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION HOBBS, NEW MEXICO

GE CO Jerry Williams.cm 396⇒5;303 Lovington, NM 88260

WATER ANALYSIS

Well Ownership: U.S. Alexander Well	No. none
Land Status: State Federal Fee X	M. ALUM.
Well Location: Unit Letter <u>D</u> , Section <u>21</u> , T <u>15</u> S	, R <u>_36</u> _Е
Type Well: household use Dept	h <u>125</u> feet.
Well Use:	n destrongen samser strongen og og som se samser som se se se se se se se se
iş i çekirde Ağının sonuk izerde entiteliye çekirdinin gördenin bir deletirin.	n: <u>9-10-81</u> Paul F. Kautz & <u>Leslie A. Clemen</u> ts
Specific Conductance:m/.~.	
• Total dissolved Solids: PPM.	
lst 56.8 Chlorides: 2nd <u>63.9</u> PPM.	
Sulfates: PPM.	
Ortho-phosphates: 🗌 V.Low 🗌 Low 🔲 Medium	High
Sulfides: None Low Medium	High
Date Analyzed: By: <u>Elli</u> Oil Conservatio	n Division
REMARKS: 1st sample after pump came on 25ml 142 x	
2nd sample 15 min after pump started 25m1	$142 \times .45 = 63.9 \text{ ppm}.$
	المراجع