

GILDRRESS "A" NO. 1
SECTION 1 - 14 S - 33 E
LEA COUNTY, NEW MEXICO

JUL 21 11 50 AM '67

CORE NO. 2

8939-97'
RECOVERED: 58'

JUNE 1, 1967

8939-41'	Brown Crystalline Anhydritic Dolomite. No Porosity. No Show.
8941-42'	Anhydrite and Green-Gray Shale.
8942-49'	Brown Dense Anhydritic-Dolomite.
8949-50'	Dark Gray Shale.
8950-52'	Dark Gray Shaly Fine-Dense Dolomite.
8952-55'	Dark Brown Fine-Dense Dolomite.
8955-57'	Dark Gray Hard Shale.
8957-59'	Dark Gray-Brown Dense Shaly Dolomite.
8959-61'	Dark Brown Anhydritic-Dolomite.
8961-62'	Dark Gray Shale.
8962-66'	Gray Dense Dolomite.
8966-70'	Dark Brown Crystalline Dolomite with Anhydrite Nodules.
8970-71'	Dark Gray Hard Shale.
8971-75'	Dark Gray Shaly Dolomite.
8975-76'	Dark Gray Shale with Anhydrite Inclusions.
8976-78'	Gray Dense Anhydritic-Dolomite.
8978-80'	Interlaminated Gray Shale and Dense Dolomite.
8980-82'	Brown Anhydritic-Dolomite.
8982-83'	Gray Dense Shaly Dolomite.
8983-84'	Dark Gray Shale.
8984-87'	Gray-White Crystalline Anhydrite.
8987-89'	Light Brown Dense Dolomite.
8989-93'	Brown Crystalline Anhydritic-Dolomite.
8993-97'	Dark Gray-Brown Dense Shaly Dolomite.

There were no shows in the entire core and none was analyzed.