

# OILFIELD RESEARCH LABORATORIES

536 NORTH HIGHLAND - CHANUTE, KANSAS 66720 - PHONE (316) 431-2650

December 6, 1982

Triple-I Energy Corporation  
8100 Marty, Suite 117  
Overland Park, Kansas 66204

Gentlemen:

Attached hereto are the results of tests run on the rotary cores taken from the Dunn Lease, Well No. 6, located in Section 7, T-19S, R-22E, Miami County, Kansas.

The cores were sampled and sealed in plastic bags by a representative of the client and submitted to our laboratory on December 3, 1982.

Your business is greatly appreciated.

Very truly yours,

OILFIELD RESEARCH LABORATORIES

  
Sanford A. Michel

SAM/rmc

5 c to Overland Park, Kansas



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LOGCompany Triple-I Energy Corporation Lease Dunn Well No. 6

<u>Depth Interval, Feet</u>	<u>Description</u>
	<u>PERU SANDSTONE</u>
408.0 - 411.8	Grayish light brown shaly sandstone.
411.8 - 412.4	Grayish light brown very shaly sandstone.
412.4 - 413.0	Grayish light brown sandstone.
413.0 - 414.3	Gray shale with widely scattered light brown sandstone partings.
414.3 - 416.0	Gray slightly sandy shale.
416.0 - 554.0	No core.
	<u>SQUIRREL SANDSTONE</u>
554.0 - 555.0	Grayish light brown very shaly sandstone.
555.0 - 556.0	Grayish light brown (ground up) shaly sandstone.
556.0 - 557.6	Grayish light brown shaly sandstone.
557.6 - 559.0	Grayish light brown very shaly sandstone.
559.0 - 560.0	Grayish light brown shaly sandstone.
560.0 - 562.0	Grayish light brown very shaly sandstone.
562.0 - 564.0	Grayish light brown shaly sandstone.
564.0 - 565.7	Grayish brown very shaly sandstone.
565.7 - 572.0	Gray slightly sandy shale.

# Oilfield Research Laboratories

## RESULTS OF SATURATION & PERMEABILITY TESTS

### TABLE 1

Company Triple-I Energy Corporation Lease Dunn Well No. 6

Sample No.	Depth, Feet	Porosity Percent	Percent Saturation			Oil Content Bbls. / A. Ft.	Permeability, Millidarcys
			Oil	Water	Total		
<u>PERU SANDSTONE</u>							
1	409.6	20.8	14	65	79	226	2.2
2	411.6	18.3	14	49	63	199	2.6
3	412.7	24.5	28	67	95	532	11.
<u>SQUIRREL SANDSTONE</u>							
4	554.5	13.5	2	90	92	21	Imp.
5	556.5	19.0	36	44	80	531	1.8
6	557.4	17.9	35	49	84	486	1.4
7	558.5	17.2	21	63	84	280	0.98
8	559.5	15.8	35	63	98	429	1.1
9	560.6	14.9	27	62	89	312	Imp.
10	561.5	17.5	30	55	85	407	0.27
11	562.5	18.1	37	47	84	520	1.5
12	563.3	18.3	24	58	82	341	1.3
13	564.5	17.8	36	46	82	497	2.3
14	565.4	16.4	25	69	94	318	0.28