

REPORT OF THE COMMISSIONER OF THE
SECOND CITY BOARD OF
HEALTH AND HIGHER EDUCATION

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1757

EARLOUGH ENGINEERING
SUMMARY OF CORE ANALYSIS DATA

COMPANY Producers Pipe & Supply

LEASE Ducotey

WELL NO. 1

Sec.	Formation	Depth, Ft.		Net Ft. of Sand	Avg. Por.	Avg. Core Saturation		Core Oil Content		Permeability		Flooded Pool Residuals			Oil Recovery Bbl./Acres		
		From	To			Oil	Water	Avg. B/A. Ft.	Total B/Ac.	Avg. mD	Capacity Ft. x mD	Saturation		Oil Content		DHH	Flood Pool
												Oil	Water	B/A. Ft.	B/Ac.		
	<u>FIRST HOMINY SAND</u>	3720															
1	9	3025.0	3029.0	4.	5.3	34	16	140	560	-0-	-0-	--	--	--	--	--	
	<u>SECOND HOMINY SAND</u>	3725															
2	18	3069.8	3074.5	4.7	15.4	11	37	131	620	225	1055	8.2	74	96	460	+	
	<u>ARBUCKLE LIME</u>	501															
3	14	3104.3	3109.5	5.2	5.7	--	--	--	--	2.5	13	--	--	--	--	--	

EARLOUGHER ENGINEERING
RESULTS OF CORE ANALYSES

COMPANY F. J. Jones's Pipe and Supply WELL Ducotey No. 1

Sample No.	Depth Feet	Perm. Md.	Porosity Per Cent	Per Cent Saturation			Avg. Oil Content Bbl./A. Ft.	Remarks
				Oil	Water	Total		
1	3025.3	-0-	7.0	16	10	26	89	Black sand
2	3026.3	-0-	5.0	36	9	45	140	Black sand
P 3	3026.5	-0-	4.7	--	--	--	--	
3	3027.3	-0-	4.2	52	3	55	170	Black sand
5 *	3069.3	-0-	8.2	16	19	35	100	Grey sand
6	3070.4	156	15.8	7.2	24	31	88	Grey sand
7	3070.9	359	17.0	7.4	53	60	97	Grey sand
8	3072.3	448	17.5	7.1	55	62	97	Grey sand
9	3072.9	147	16.5	11	25	36	150	Grey sand
10	3074.0	13	10.2	20	28	48	160	Black sand
P12 *	3075.0	-0-	5.9	--	--	--	--	Black sand
11 *	3075.3	-0-	3.8	46	-0-	46	140	Black sand
P14	3104.5	-0-	7.6	--	--	--	--	
P15	3106.	0.3	5.7	--	--	--	--	
P16	3107.	-0-	5.1	--	--	--	--	
P17	3109.	9.5	4.5	--	--	--	--	Vugular lime

* Not included in averages.

SUMMARY

Sec.	Formation	Depth, Feet		Feet of Sand	Avg. Perm.	Avg. Por.	Avg. Oil Sat.	Avg. Water Sat.	Avg. Oil Content Bbl./A. Ft.
		From	To						