

P#

G-8

WELL LOG

Fms. by EO

	(feet)		(feet)	
	0 - 10	Clay, yellow	745 - 824	Clay, red
	10 - 15	Clay, red	824 - 885	Clay, gray and streaks
Pleist	15 - 20	Sand and gravel	885 -	Clay and gravel, gray and brown
	20 - 30	Yellow clay and gravel		
	30 - 178	Blue marl		
Navy	178 - 210	Clay, red		
	210 - 250	Sea shells and muck		
- aqua green mud	250 - 251	Hard shell and sand (water at 252ft.)		
	251 - 335	Black soft sand		
Mag. f.	335 - 340	Clay, white		
	340 - 355	Clay, red		
	355 - 400	Clay, dark brown		
	400 - 405	Sand (water)		
	405 - 430	Clay		
	430 - 438	Sand, red		
	438 - 452	Clay, brown		
Par.	452 - 465	Clay and sand		
Pat.	465 - 470	Clay, gray		
	470 - 482	Sand and clay, brown		
	482 - 515	Clay, red and gray		
	515 - 525	Sand, loose		
	525 - 530	Clay, gray		
	530 - 544	Clay, brown		
	544 - 565	Clay, red		
	565 - 595	Clay, gray		
	595 - 630	Clay, brown (water at 600 ft.)		
	630 - 645	Clay, gray		
	645 - 675	Clay, red		
	675 - 680	Clay, gray		
	680 - 685	Sand, soft		
	685 - 698	Clay, gray		
	698 - 705	Sand, soft		
	705 - 740	Clay, gray		
	740 - 745	Clay, brown		

CHEMICAL ANALYSIS

SKETCH MAP