

CONDENSED DRILLERS LOG

0 - 83	Sand & fullers earth
83 -104	Rock, lime and sand
104 -110	Lime rock
110 -113	Fullers earth
113-135	Lime
135-140	Hard lime rock
140-155	Lime
155-189	Sand, shale and lime.
189-200	Sand, shale & legnite
200-205	Sand, shale and legnite
205-278	Hard lime rock
278-359	Lime, shale and rock
359-385	Hard rock lime and shale.
385-488	Sand rock and lime.
488-610	Lime rock
610-765	Lime and rock lime.
765-1087	Lime and lime rock
1087-1313	Lime rock and lime.
1313-1400	Lime
1400-1575	Lime and sand.
1575-1657	Lime and lime rock
1657-1699	Lime rock and lime.
1699-1765	Lime
1765-1930	Lime and sand.
1930-2223	--
2223-2357	Hard shale w/ streaks shale.
2357-2489	Lime, sand, shale.
2489-2615	Sand and shale.
2615-2641	Hard rock and shale.
2641-2805	Hard shale and lime.
2805-2950	Hard shale and lime.
2950-3043	Hard shale, lime and chalk
3043-3258	Sand and shale.
3258-3361	Sandy shale.
3361-3380	Shale and chalk
3380-3385	Sand and shale.
3385-3392	Sand.
3392-3471	Sand and sandy shale.
3471-3618	Sandy shale & lime.
3618-3757	Hard shale.
3757-3893	Sandy shale & lime. Sand.
3893-3935	Sandy shale and sand.
3935-4176	Sand and shale.
4176-4240	Hard shale and sand.

T. D. 4240 ft.

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#1  
Florida Power Corp.

NE/4 of NW/4 Sec. 35-2N-3W. Gadsden Co. Fla.

CORE RECORD.

Conventional cores: 3392-3402 Sandy shale.  
3935-3955 Sandy shale.

Side Wall cores: 3215 Chalky Shale.  
3880 porous sand  
3881 porous sand.  
3928 porous sand.