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100% black shale fix pour SAME

Report on samples from the Sun Oil Company, Earl Odom #1, Suwannee County,

Florida.

1560 - 701 Rich brown, porous and pitted, somewhat gypsiferous, cryptocrystalline dolomite. An abrupt change in character of material Approx. top Upper Lawson which began in sample 1550 - 601 1570 - 801

Material as above and about 50% fragments of a tan, hard, highly pitted, somewhat chalky limestone. Vague traces of an original highly micro-fossiliferous content. 1580 - 901 Rich brown, crypto-crystalline, somewhat pitted, gypsiferous

some vague traces of micro-fossils. Some gypsum.

limestone and some fragments of the light tan, partly dolomitic and partly somewhat chalky textured, gypsiferous limestone, with

1590 - 1600 No change. 1600 - 10 Same as above, about 25% gypsum.

Light cream, irregularly crypto-crystalline and porous and somewhat chalky textured, gypsiferous limestone, about 10% free gypsum. 1620 - 301 Like the preceding, more gypsiferous.

1630 - 401 Same as above, vague traces of micro-fossils present. Material is light cream, finely porous limestone, finely nodular, gypsiferous and somewhat chalky, but more gran. textured than a typical chalk. A few molds of a form, suggesting the small Rotalid? common to parts of the Upper Lawson. 1640 - 1740! No change.

1740 - 501 Deeper cream-colored limestone, gypsiferous, crypto-crystalline and pitted with irregularly very finely gramular and finely porous areas. Pits probably represent leached fossil material and micro-fossil impressions. Some gypsum.

1750 - 601 No change. 1760 - 701 Lighter colored limestone, more porous and pitted. Many vague traces of fragments offossil structure. Limestone is highly gypsiferous as above.

1770 - 18501 No radical change.

1610 - 201

_ _ _ _ _ _ & scales common, also small frags of carb.material. ATRICAMALIS Side Wall Core. Gy clay sh similar to the preceding, but with only a small amount of fish bone & carb mat. 3040-50 Black carb sh. Pal. Cut of blk carb & mica sh & some frags of grnish gy & brnish gy "speck" sh as above. Like the above. The sh contains a large amount of pyrite, general in 3050-60 shape of small balls or clusters of balls. Some silty areaspresent. 3060-70 No change. 3060-80 (mg Rec. 18. Blk pyritic & mica clay sh, as described above. Frags of a fossil present. 3080-90 Cut of the blk sh & some cavings from higher depths. Similar to the above. Some of the blk sh frags show attached frags of 3090-3100 calcite veining & a few questionable frags of fos mat. 3100-10 No change. 3110-20 Cut of blk, mica & pyritic sh. No change. - PAL & 13 WE SH @ Some Cong 3120-30 3130-40 3140-50 3152-59 GRA Rec. 1: Core of blk sh as above. Core lense shows many, round, flat, impressions partially 1t coated, apparently remments of a fossil of some kind. A small frag of a (Pinna-like) bivalve also noted. Derigular life boveles. Further Notes. July 13, 1949. 2941-51. Core 6 hollem All these samples carry an Eagle Ford fauna composed of 2960-(?) swo Planulaina eaglefordensia 2970 IV SNO Globigerina sp. 2980-90 Cuttings Gumbelina sp. 2990 13 SWO Neobulimina sp. Some ostracods. 2970 SWC. also had a few specimens of Trochammina parallela Ammobaculites sp. (small). 3000-10. Cuttings. Sample showed many (at least 50%) very fine and even grained sandstone fragments which could be distinguished from the fine sandstone in the Eagle Ford part of section. Sandstone is generally well cemented and contains many lighte nodules, some of which are sandy. Also present are many fragments of hard white finely sandy limestone. I believe the Eagle Ford - Woodbine contact comes in this interval.

in the Eagle Ford part of section. Sandstone is generally well cemented and contains many lightly nodules, some of which are sandy. Also present are many fragments of hard white finely sandy limestone. I believe the Eagle Ford - Woodbine contact comes in this interval.

3020. SWC. Below this point, certain differences in the microfauna suggest that the material is Woodbine in age. It contains a calcareous foram fauna similar to but differing from the overlying Eagle Ford . Common species here are:

Planulina eaglefordensis var.
Globigerina sp.
Gumbeling (not same as shows)