

Brief Core Descriptions (Continued)

2320-2345 Ss - li gray, vfg, friable, soft, subrdd, transparent, ptly glauconitic, few minute sh partings, no show.

Core #3 - 2708 - 2748'

100% Recovery. Cored 5 min/ft avg.

Recovered li. gray, vfg, shly ss with pale li blue, streaked to solid good fluor, & cut, throughout core.

Brief Core Description

2708-2711 Ss - li gry, vfg, dolomitic in fill, shly with no show.
2711-2717 Ss - desc abv with streaked to solid good li blue fluor. Becoming calc @ 2714.
2717-2730 Ss - desc abv with N.S.
2730-2735 Sh - dk brn, dolo.
2735-2739 Ss - li gry, vfg, friable, with streaked, spotty, pale li blue good fluor and cut.
2739-2748 Ss - li gray, vfg, subrdd, transparent, limy, with good pale li blue fluorescence, good li blue cut. . . no visible staining. 50 unit total gas kick.
C₁ & C₂ 9.5; C₃ 35, C₄ 12.

Core #4 - 2884 - 2944'

100% Recovery

Coring Time:

2884-2890	11	7	8	7	5	6				
2890-2900	6	6	6	5	6	6	7	6	9	8
2900-2910	9	9	9	9	9	9	8	8	9	8
2910-2920	10	8	9	9	6	7	5	4	4	3
2920-2930	3	3	3	4	3	4	4	4	3	3
2930-2940	3	3	2	2	3	3	2	5	5	5
2940-2944	5	4	4	3						

Finish coring: 3:45 p.m. 7/17/76

Brief Core Descriptions

2884-2898 Ss - gray, vfg, sh laminae thruout, with no show. No gas.
2898-2899 Sh - dk gry to brn, calc, silceous.
2899-2900 Ls - brn, v/fnly x-ln, dnse, siliceous, sh, laminae.
2900-2914 Sh - dk gry to brn, ls nodules 2907-09.
2914-2917 Ss - li gry, vfg, shly, micaceous.
2917-2918 Ss - desc abv, w/1½" bleeding oil, li spotty, stng, good gold fluor, good cut.
2918-2944 Ss - gray, f/g, tite, calcareous, with scattered sh laminae, sulfur wtr odor, appears wet.