

- 2117
2133 brown lime, 20 red and gray sandy shale
✓ 2145 brown and gray lime, tr. gray bentonite
2160 same
2170 same
2180 same
✓ 2188 same
2200 brown and gray lime, tr. red and gray shale, tr. fine gray cal. sand
✓ 2215 brown and gray lime, 20 fine gray cal. sand, tr. red and gray shale
2233 brown and gray oolitic lime, 10 fine gray cal. sand
✓ 2245 white lime, some brown oolitic lime
2265 white lime
2275 same
✓ 2280 same
2298 white lime, tr. gray medium sand
2306 same
2321 white lime
2340 brown xlyn. lime, 20 medium gray cal. sand
✓ 2353 brown and red xlyn. lime, 10 gray medium cal. sand, tr. pyrite
2367 red sandy shale, 40 brown and red lime
✓ 2382 red lime, 10 red sandy shale
2390 red and white lime, tr. red sandy shale, tr. pyrite
2393 white lime, tr. gray medium cal. sand, tr. pyrite
2398 white slightly sandy lime, tr. gray medium cal. sand, tr. pyrite
2403 white lime, tr. gray medium cal. sand,--slightly porous & oil stained,
tr. pyrite
2409 white and pink lime
2421 same
2425 same
2440 white and pink xlyn. lime, 20 gray medium cal. sand
2507 white lime, tr. pyrite (3 samples)
2535 white and pink lime, tr. pyrite (3 samples)
2550 gray cal. sand, 20 white and pink lime, tr. pyrite
2580 white lime, (3 samples)
2613 white, slightly oolitic lime, slt. tr. porosity, tr. pyrite (3 samples)
2621 white lime, tr. gray bentonite
2632 white lime, tr. gray cal. sand, tr. gray bentonite
2665 white slightly oolitic lime (4 samples)
2675, same (porous)
2682 same (slightly porous)
2701 light gray lime (3 samples)
2706 same, oolitic & porous
2715 light gray slightly oolitic lime
2723 same, (slightly porous)
2730 light gray lime, slightly oolitic
2745 light gray lime (2 samples)
2757 light gray lime, slightly oolitic, slightly porous

2757