

- Core # 1 - 13,381-13,401- rec. 18' dolo-light gray; dense, fine to med xalline- scattered closed minor anhy filling fractures. Occassioned pin point vugs (pits?) No odor, no gas, occassioned spotty blue fluorescence on fresh fractures.
- Core # 2 - 13,401-13,431- rec. 20' dolo, dense, vy fine xalline w/ well assorted tight fine fractures. No porosity, no shows.
- Core # 3 - 13,431-13,442 - rec. 6'
 1' silt, gy green, sli fractured, hard
 1' dolo, light gy, limy, sucrose, well fractured (tight)
 4' dolo, limy, dense, w/ some scattered fine fractures. No Shows.
- Core # 4 - 13,442-13,459 - rec. 10'
 9' dolo, light gy, limy, dense, finely xalline w/ abundant fracturing- fairly well open; last 4" contained minor fine vuggy porosity.
 1' anhydrite, snow white, vy coarsely xalline. No shows or por.
- Core # 5 - 13,459-81 - Rec. 21'
 3' dolo, light gy, fine to coarse gy some anhy-good vug porosity (up to pea size)- minor fracts sli sulphur odor- dull yellow to no fluor.
 3' dolo-light gy, fine gr to dense w/ few irregular fractures
 2' dolo-light gy dense, well fractured w/ white sucrose anhy filling in fract.
 9' dolo-light gy dense w/ irregular tite fract.
 3' dolo-light to ga gy- w/ white anhy inclusions, good vug porosity thruout. Sli dead yellow fluor- strong sulphur odor and sli salty taste.
 1' dolo-~~dense~~- well fract. w/ anhy filling.
- Core # 6 - 13,481-13,524 - Rec. 28.4'
 dolo,gy, fine to med. grained w/ scattered anhydrite inclusions, abundant fracturing and fair and local development of vugs, N.S.
 9-14' from top of core- good vuggy porosity.
 17-19' from top of core vuggy porosity developed.
 Occassioned, scattered vy slight pale blue fluorescence in lower 1-2 feet.
- Core # 7 - 13,524-13,528 -Rec. 2'
 dolo, light gy, fine grained, finely xalline; abundant fracturing- No shows- core tight.

