Northuest Teclogical Service LOG NO. 160 COMPANY THE TEXAS COMPANY LEASE AND NO. | N.P.G. - N. C.T. - 7 MONTANA COUNTY DAWSON AREA CEDAR CREEK STATE OR PROVINCE LOCATION C SE SE SEC. 19 T. 14 N. R. 55 E. GRND. ELEV. 2341 D.F. 2352 TOTAL DEPTH 10,805' SPUDDED 4-20-52 COMPLETED 10-30-52 REMARKS: Photo Enlargement X 10. GEOLOGIC SECTION MISSISSIPPIAN: Charles, Mission Canyon, Lodgepole DATE Apr. 1962 DEPTH PHOTO - LOG REMARKS LATERALOG TESTING GAMMA RAY Sh, lmpy, calc, slty loc. Dolo, dns, argil, calc loc;s/ acicular anhy. Dolo, dns to subchky, argil, slt loc, acicular anhy incl. Anhy, acicular, w/intcl sh, pyrt s/ls,c-ltc,argil,slty. Anhy, acicular, w/intcl sh;tr c-c remnants; s/ls, dns. Dolo, dns to subchky, argil, slty, w/acicular anhy incl. Ls, dns, argil, w/dns anhy incl; 7500 s/acicular anhy. Ls, dns to c-ltc, s/ls fos frgs, argil, silc. Ls, dns, argil, f/fn fos frgs. Ls, dns to c-ltc, argil, sl por Anhy, acicular, argil. Anhy, acicular, argil, dolotc, sl slty. 7600 Anhy, acicular; s/ls, dns, argil. Ls, subchky, dolote, argil, f/fn fos frgs, sile loc, sl por. Ls, dns, argil, c-ctc loc. Ls, dns to subchky, sl dolote, s/fn fos frgs, argil, s/acicular anhy. Anhy, acicular; s/intcl subchky 1s. Ls, subchky, dolotc, argil, s/intcl scicular anhy. Arthy, acicular; s/dolo & ls, dns to subchky. 7700 Dolo, subchky, v anhyte; s/acicular anhy. Anhy, v argil, sl dolotc. Dolo, subchky, argil, Ls, mud, fn peld, c-ctc, argil, fair por; s/anhy. Ls, mud, peld, echinoderms, v anhytc, sl por. Dolo, subchky, calc, fn fos frgs, spcls, conodonts?, argil, fair Dolo, subchky, calc, f/fn fos frgs, conodonts?, argil, slty, slty, sl por. Ls, fos frgtl, crin, bryon, argil, Dolo, subchky, s/fn fos frgs, pyrtc, argil, sl chky por. Ls, fos frgtl, crin, bryon, ostr, 7800 argil. Ls, dns, fos frgs, crin, bryon, argil. 7 Ls, dns to subchky, for frgs, FA-LED crins, bryon, spcls, argil. Ls, subchky, dolote, fn fos frgs, crin, tryon, argil, fully pyric, sl por. Ls, fos fratl, crin, brach, echinoderm argil: strk ls, dns fn fos frgs, anhy xls. Ls, fn fos frgtl, crin, bryon, brach, argil. anhy, acicular. Ls.dns.fn fos frgs,crin,spcls, conodonts, argil, sl slty. Ls, subchky, dolote, fn fos frgs; argil, sl anhytc. Ls, alg, dolotc, m/sec anhy. Ls, c-ctc, fn fos frgs, sl anhytc. Ls, c-ctc, fn fos frgs, s/peld, argil, fair por. Ls,c-ctc,fn fos frgs,crin, bryon, argil, fair por. Ls, fos frgtl, crin, bryon, argil, sl por. Ls, fos frgtl, c-ctc, crin, bryon, ostr, argil, anhytc, fair por. Ls, dns, fn fos frgs, crin, bryon, spels, argil, sl vug por. Ls, subchky, dolote, fn fos frgs, crin, echinoderms, argil, sl por. Ls, fos frgtl, crin, echinoderms, argil, dolotc. Ls, subchky, dolote, fn fos frgs, argil . Ls, subchky, sl dolote, fn fos frgs, argil, sl por. 8000 Ls, fos frgtl, crin, echinoderns, dolote, f/qtz xls,argil. Ls, subchky, fn fos frgtl, crin, bryon, dolote, argil, sl por. Ls, subchky, dolotc, fn fos frgs, crin, argil. Ls, dns to subchky, dolotc, fn fos frgs, crin, bryon, argil. Ls, fos frgtl, crin, bryon, echinoderms, argil, sl silc. Ls as abv. 8100 Ls, fos frgtl, crin, bryon, echinoderms, argil. Ls, dns, fn fos frgs, crin, bryon, argil. Ls, dns to fos frgtl, crin, bryon, argil, sl dolotc loc. Ls, as abv. Ls, fos frgtl, crin, bryon, argil. Ls, dns, fn fos frgs, crin, 8200 bryon, c-ctc loc, argil. Ls as abv. Ls, fos frgtl, crin, bryon, brach, argil. Ls, subchky, dolote, fos frgtl, crin, bryon, argil. Ls, dns to fos frgtl. crins, bryon, brach, argil. 8300 Ls, c-ctc, fn fos frgs, sl peld, argil, clc mat, fair por; s/subchky, dolotc ls. Ls, subchky, dolote, fn fos frgs, argil; s/ls, c-ctc, fair por. Ls, subchky, dolote, fn fos frgs, c-ltc, argil, sl por. Ls, subchky, dolote, tr fn fos frgs, argil, fair por. Ls as abv; s/c-ctc ls, sl anhytc. Ls,c-ctc,fn fos frgs, argil, sl anhyte, poor por. Ls, fn fos frgtl, crin, argil, grdg to c-c. 8400 Ls, fos frgtl, crin, bryon, c-ltc to c-ctc, argil, fair por. Ls, subchky, c-ctc, dolotc, argil.