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DAILY GEOLOGICAL REPORT

329517

OCTOBER 5, 1985

LITHOLOGY

2721 - 2732M (8927-8963')

PREDOM SST WITH MINOR CLST INTERBEDS AND RARE COAL STREAKS AND BEDS.

SST: VF-F GR, W/ C-VC GRS, WH CLY MTX, POOR VIS POR., TRACES OF AMBER.

CLST: VAR. CARBONACEOUS, SFT
COAL: BLK, ANTHRACITIC.

2732 - 2748M (8963-9016')

MAINLY SST WITH THICK COAL BEDS IN UPPER 3M.

SST: F-OCC M GR, WH CLY MTX, POOR VIS POR.
COAL: A/A.

2748 - 2758M (9016-9048')

PREDOM CLST WITH COMMON SST INTERBEDS.

CLST: SLTY, SFT
SST: F-M GR, OCC C GR, LSE TO PRLY CMTD BY WH CLY, POOR - FAIR VIS POR.

2758 - 2769M (9048-9085')

INTERBEDDED SST AND CLST, WITH MINOR COAL.

SST: VF-F, COMMON C GRS, LOOSE TO PRLY CMTD W/ WH CLY MTX, FRI, POOR-FAIR VIS POR.

CLST: SL SLTY, VAR CARBONAC, SFT - SL FIRM

COAL: BLK, ANTHRACITIC WITH SOFTER BRN-BLK, FROM 2777-78M

2769 - 2786M (9085-9140')

CLST WITH OCC. THIN SST BEDS
CLST: A/A.

SST: VF-F WITH COMMON C GRS, LOOSE-PRLY CMTD WITH WH CLY MTX, FRI, POOR VIS POR.

2786 - 2789M (9140-9149')

SST: F-C GR, GEN. LOOSE, SOME WKLY CMTD WITH WH CLY, POOR-FAIR VIS POR.

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2789 - 2820M (9149-9252')

DOM SST WITH THIN IGNEOUS BODY AT TOP AND BASAL CLYST AT BOTTOM 4M.

SST: VF-F GR, WH CLY MTX, POOR VIS POR, WITH ABNT MICA ON FRACTURE SURFACES WITH THIN BEDS AT 2790M, 2799M AND 2807M OF SST: F-C GR, WH CLY MTX AND WEAKLY CMTD WITH SILICA, POOR VIS POR

IGNEOUS ROCK: LESS THAN 1M THICK, MAFIC, SL CALC, V HARD.

CLST: VAR CARBONAC AND SL SLTY, SFT-SL FIRM.

OCTOBER 7, 1985