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LITHOLOGY SUMMARY

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1839 - 1845M (6033-6053FT)	DOM SST WITH MINOR SLTST I/B - AS REPORTED YESTERDAY
1845 - 1869M (6053-6132FT)	I/B SST, SLTST AND COAL, SST GENERALLY DOMINANT SST: MOSTLY AS LSE QTZ GRS WITH SOME AGGREGATES. (I) LSE QTZ: CLR-MLKY, F-VC GR, PROB SR-R, RARE SILICA AND PY CMTS. (II) AGGS: WH-PK GY, SUPERFINE - VF GR, SA-SR, W SRTD,TR-10% WH AND LT BRN CLY MTX, OCC TR - 25% WH DOL CMT.RARE LT BRN CARB MAT, RARE PY,V FRI - OCC HD, PR - V GD VIS POR (5-25%). SLTST: OL GY, V CARB AND MICA, TR DOL, V SFT AND FRI, PLATEY - SUBFIS. COAL : DK GY-GY BLK, DULL LUSTRE, TR PY, FIRM, BLKY-HACKLY FRAC.
1869 - 1888M (6132-6194FT)	SST AS ABOVE I/B WITH SLTST AND COAL A/A.
1888 - 1900M (6194-6234FT)	INTERBEDDED SST, SLTST AND COAL WITH SST DOMINANT SST: WH - VLT GY, V F - C GR, A -SR, PRLY SRTD, TR WH CLY MTX, IN PT UP TO 25% WH DOL CMT, CARB MAT, V FRI - FIRM, VIS POR (10-20%) SLTST: GRDG TO CLST: OL GRY, TR-MOD SLTY, MOD CARB, TR MICA, MOD PYRITIC, NONCALC, SFT-OCC FIRM, PLATEY-SUBFIS. COAL: A/A
1900 - 1918M (6234-6292FT)	I/B CLST AND COAL WITH MINOR SST LITHOLOGIES A/A
1918 - 2010M (6292-6594FT)	DOM SST WITH RARE COAL SST: CLR-WH, VF- VC GR, DOM AS LSE GRS VARYING FROM F-VC GR, CLR-MILKY, A-SR. AGGREGATES TYPICALLY VF-F, SA-SR, UP TO 25% WH DOL CMT, RARE CARB MAT, FIRM, PRLY SRTD, VIS POR (10-20%)
2010 - 2052M (6594-6732FT)	I/B SST AND CLST WITH OCC COAL. SST: A/A, VIS POR (10-20%). (I) CLST: MOTTLED WH AND LT BRN, V SLTY, V F GR QTZ SDY, TR CARB, V SFT AND DISPERSIVE (II) CLST: OL GY- LT RN GY, TR SLTY, MOD CARB, TR PY, SFT-FIRM, PLATEY - SUBFIS. 2038 - 2040M (6686-6693FT) COAL: A/A

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