

J.J. PETROLOG

PETROTECH PERUANA S. A.
WELL: L06 - 21RDITCH SAMPLE DESCRIPTION

FROM	TO	%	LITH	DESCRIPTION	FLUORESCENCE & CUT
5500' - 5510'	80	CLYST:	LT GY, MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO CALC, LOC W/PYR INCL, PT GRAD SLTST, MOD FRM.		N.F.
	20	SS:	LT GY, WHSH GY, 70% F, 30% M, QTZ, MNR FELD, TR LITH, SBANG-SBRND, FR-W SRT, ARG MTX, TR CALC CNT, LOC W/DK MIN INCL, PT W/MICR FOSS, TT, CONS, P VIS POR.		
5510' - 5520'	80	CLYST:	LT GY, MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO CALC, LOC W/PYR INCL, PT GRAD SLTST, MOD FRM.		N.F.
	10	SS:	LT GY, WHSH GY, 70% F, 30% M, QTZ, MNR FELD, TR LITH, SBANG-SBRND, FR-W SRT, ARG MTX, TR CALC CNT, LOC W/DK MIN INCL, PT W/MICR FOSS, TT, CONS, P VIS POR.		
	10	SLTST:	LT-MD GY, BLKY, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC W/PYR SCATT, PT W/VP HYAL QTZ INCL, MOD FRM.		
5520' - 5530'	90	CLYST:	LT GY, MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO CALC, LOC W/PYR INCL, PT GRAD SLTST, MOD FRM.		N.F.
	10	SLTST:	LT-MD GY, BLKY, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC W/PYR SCATT, PT W/VP HYAL QTZ INCL, MOD FRM. ACC: PYR, CALC.		
5530' - 5540'	100	CLYST:	LT GY, MD GY, MNR BRNSH GY, BLKY-SB PLTY, MICR MIC, MOD MICR CARB, NO CALC, LOC W/PYR INCL, PT GRAD SLTST, LOC W/SMT TEXT, MOD FRM.		N.F.
	TR	SLTST:	LT-MD GY, BLKY, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC W/PYR SCATT, PT W/VP HYAL QTZ INCL, MOD FRM. ACC: PYR, CALC.		
5540' - 5550'	90	CLYST:	LT GY, MD GY, BLKY-SB PLTY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT SL MICR CALC, OCC W/MICR PYR SCATT, LOC GRAD SLTST, PT W/SMT TEXT, MOD FRM.		N.F.
	10	SLTST:	LT-MD GY, BLKY, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC W/PYR SCATT, PT W/VP HYAL QTZ INCL, MOD FRM. ACC: PYR, CALC.		
5550' - 5560'	90	CLYST:	LT GY, MD GY, BLKY-SB PLTY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT SL MICR CALC, OCC W/MICR PYR SCATT, PT W/SMT TEXT, LOC W/SLTY GRNS INCL, MOD FRM.		N.F.
	10	SLTST:	LT-MD GY, BLKY, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC W/PYR SCATT, PT W/VP HYAL QTZ INCL, MOD FRM. ACC: PYR, CALC.		
5560' - 5570'	80	CLYST:	LT GY, MD GY, BLKY-SB PLTY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT SL MICR CALC, OCC W/MICR PYR SCATT, PT W/SMT TEXT, LOC W/		N.F.

J.J. PETROLOG

PETROTECH PERUANA S. A.

WELL: L06 - 21R

DITCH SAMPLE DESCRIPTION

FROM	TO	%	LITH	DESCRIPTION	FLUORESCENCE & CUT
5500' - 5510'	80	CLYST:	LT GY, MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO CALC, LOC W/PYR INCL, PT GRAD SLTST, MOD FRM.		N.F.
	20	SS:	LT GY, WHSH GY, 70% F, 30% M, QTZ, MNR FELD, TR LITH, SBANG-SBRND, FR-W SRT, ARG MTX, TR CALC CMT, LOC W/DK MIN INCL, PT W/MICR FOSS, TT, CONS, P VIS POR.		
5510' - 5520'	80	CLYST:	LT GY, MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO CALC, LOC W/PYR INCL, PT GRAD SLTST, MOD FRM.		N.F.
	10	SS:	LT GY, WHSH GY, 70% F, 30% M, QTZ, MNR FELD, TR LITH, SBANG-SBRND, FR-W SRT, ARG MTX, TR CALC CMT, LOC W/DK MIN INCL, PT W/MICR FOSS, TT, CONS, P VIS POR.		
	10	SLTST:	LT-MD GY, BLKY, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC W/PYR SCATT, PT W/VF HYAL QTZ INCL, MOD FRM.		
5520' - 5530'	90	CLYST:	LT GY, MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO CALC, LOC W/PYR INCL, PT GRAD SLTST, MOD FRM.		N.F.
	10	SLTST:	LT-MD GY, BLKY, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC W/PYR SCATT, PT W/VF HYAL QTZ INCL, MOD FRM. ACC: PYR, CALC.		
5530' - 5540'	100	CLYST:	LT GY, MD GY, MNR BRNSH GY, BLKY-SB PLTY, MICR MIC, MOD MICR CARB, NO CALC, LOC W/PYR INCL, PT GRAD SLTST, LOC W/SMT TEXT, MOD FRM.		N.F.
	TR	SLTST:	LT-MD GY, BLKY, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC W/PYR SCATT, PT W/VF HYAL QTZ INCL, MOD FRM. ACC: PYR, CALC.		
5540' - 5550'	90	CLYST:	LT GY, MD GY, BLKY-SB PLTY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT SL MICR CALC, OCC W/MICR PYR SCATT, LOC GRAD SLTST, PT W/SMT TEXT, MOD FRM.		N.F.
	10	SLTST:	LT-MD GY, BLKY, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC W/PYR SCATT, PT W/VF HYAL QTZ INCL, MOD FRM. ACC: PYR, CALC.		
5550' - 5560'	90	CLYST:	LT GY, MD GY, BLKY-SB PLTY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT SL MICR CALC, OCC W/MICR PYR SCATT, PT W/SMT TEXT, LOC W/SLTY GRNS INCL, MOD FRM.		N.F.
	10	SLTST:	LT-MD GY, BLKY, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC W/PYR SCATT, PT W/VF HYAL QTZ INCL, MOD FRM. ACC: PYR, CALC.		
5560' - 5570'	80	CLYST:	LT GY, MD GY, BLKY-SB PLTY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT SL MICR CALC, OCC W/MICR PYR SCATT, PT W/SMT TEXT, LOC W/		N.F.

FROM	TO	#	LITH	DESCRIPTION	FLUORESCENCE	CUT
				SLTY GRNS INCL, MOD FRM.		
		20	SLTST:	LT GY, MD GY, BLKY, OCC SB PLTY, MICR MIC, MOD MICR CARB, NO CALC, LOC W/ MICR CALC INCL, LOC W/ABDT MICR MIC INCL, MOD FRM. SCATT, PT W/VF HYAL QTZ INCL, MOD FRM.		
5570'	5580'	90	CLYST:	LT GY, MD GY, BLKY-SB PLTY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT SL MICR CALC, OCC W/MICR PYR SCATT, LOC W/SMT TEXT, LOC W/ SLTY GRNS INCL, MOD FRM.	N.F.	
		10	SLTST:	LT GY, MD GY, BLKY, OCC SB PLTY, MICR MIC, MOD MICR CARB, NO CALC, LOC W/ MICR CALC INCL, LOC W/ABDT MICR MIC INCL, MOD FRM.		
5580'	5590'	100	CLYST:	LT GY, MD GY, MNR BRNSH GY, SB PLTY-BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, NO CALC, LOC SL MICR CALC, RR W/MICR PYR SCATT, LOC W/ SLTY GRNS INCL, MOD FRM.	N.F.	
		TR	SLTST:	LT GY, MD GY, BLKY, OCC SB PLTY, MICR MIC, MOD MICR CARB, NO CALC, LOC W/ MICR CALC INCL, LOC W/ABDT MICR MIC INCL, MOD FRM. ACC: CALC, TR MICR POSS.		
5590'	5600'	90	CLYST:	LT GY, MD GY, BLKY-SB PLTY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT SL MICR CALC, OCC W/MICR PYR SCATT, LOC W/SMT TEXT, LOC W/ SLTY GRNS INCL, MOD FRM.	N.F.	
		10	SLTST:	MD GY, BRNSH GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, LOC W/MICR PYR SCATT, MOD FRM.		
5600'	5610'	90	CLYST:	MD GY, MNR BRNSH GY, SB PLTY-SB BLKY, MICR MIC, SL MICR CARB, NO CALC, PT SL MICR CALC, OCC W/MICR PYR SCATT, LOC W/SMT TEXT, LOC W/ SLTY GRNS INCL, MOD FRM.	N.F.	
		10	SLTST:	MD GY, BRNSH GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, LOC W/MICR PYR SCATT, MOD FRM. ACC: CALC, TR MICR POSS.		
5610'	5620'	100	CLYST:	MD GY, MNR-TR BRNSH GY, SB LAM-SB BLKY, MICR MIC, SL MICR CARB, NO CALC, MNR W/MICR CALC INCL, OCC W/CARB MAT INCL, MNR W/SLTY GRNS INCL, MOD FRM.	N.F.	
		TR	SLTST:	MD GY, BRNSH GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, LOC W/MICR PYR SCATT, MOD FRM. ACC: CALC.		
5620'	5630'	100	CLYST:	MD GY, MNR-TR BRNSH GY, SB LAM-SB BLKY, MICR MIC, SL MICR CARB, NO CALC, MNR W/MICR CALC INCL, OCC W/CARB MAT INCL, MNR W/SLTY GRNS INCL, MOD FRM.	N.F.	
		TR	SLTST:	MD GY, BRNSH GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, LOC W/MICR PYR SCATT, MOD FRM.		
5630'	5640'	100	CLYST:	MD GY, MNR-TR BRNSH GY, SB LAM-SB BLKY, MICR MIC, SL MICR CARB, NO CALC, MNR W/MICR CALC INCL, OCC W/CARB MAT INCL, MNR W/SLTY GRNS INCL, V OCC W/MICR PYR INCL, MOD FRM.	N.F.	
		TR	SLTST:	MD GY, BRNSH GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, LOC W/MICR PYR SCATT, MOD FRM.		
5640'	5650'	90	CLYST:	MD GY, MNR-TR BRNSH GY, SB LAM-SB BLKY, MICR MIC, SL MICR CARB, NO CALC, MNR W/MICR CALC INCL, OCC W/CARB MAT INCL, MNR W/SLTY GRNS INCL, V OCC W/MICR PYR INCL, MOD FRM.	N.F.	

FROM	TO	±	LITH	DESCRIPTION	FLUORESCENCE & CUT
		10	SLTST:	MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, W/MICR CALC INCL, MNR W/MICR PYR INCL, MOD FRM.	
5650'	5660'	90	CLYST:	MD GY, MNR BRNSH GY, SB LAM-BLKY, MICR MIC, MOD-SL MICR CARB, NO -SL CALC, W/MICR CALC INCL, OCC W/MICR PYR INCL, LOC PT W/ABDT SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM.	N.F.
		10	SLTST:	MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, W/MICR CALC INCL, MNR W/MICR PYR INCL, MOD FRM. ACC: CALC.	
5660'	5670'	100	CLYST:	MD GY, MNR BRNSH GY, SB LAM-BLKY, MICR MIC, MOD-SL MICR CARB, NO -SL CALC, W/MICR CALC INCL, OCC W/MICR PYR INCL, LOC PT W/ABDT SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM.	N.F.
5670'	5680'	100	CLYST:	MD GY, BRNSH GY, SB LAM-BLKY, MNR LAM, MICR MIC, MNR W/ABDT MICR MICR MIC, MOD-SL MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, PT W/ABDT SLTY GRNS INCL, MNR GRAD TO SLTST, MOD FRM. ACC: CALC.	N.F.
5680'	5690'	90	CLYST:	MD GY, BRNSH GY, SB LAM-BLKY, MNR LAM, MICR MIC, MNR W/ABDT MICR MICR MIC, MOD-SL MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, PT W/ABDT SLTY GRNS INCL, MNR GRAD TO SLTST, MOD FRM.	N.F.
		10	SLTST:	MD GY, BRNSH GY, BLKY, MICR MIC, MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, OCC W/MICR PYR INCL, MOD FRM. ACC: CALC.	
5690'	5700'	100	CLYST:	MD GY, BRNSH GY, SB LAM-BLKY, MNR LAM, MICR MIC, MNR W/ABDT MICR MICR MIC, MOD-SL MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, PT W/ABDT SLTY GRNS INCL, MNR GRAD TO SLTST, MOD FRM. ACC: CALC.	N.F.
5700'	5710'	100	CLYST:	MD GY, BRNSH GY, SB LAM-BLKY, MNR LAM, MICR MIC, MNR W/ABDT MICR MICR MIC, MOD-SL MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, PT W/ABDT SLTY GRS INCL, MNR GRAD TO SLTST, MOD FRM. ACC: CALC.	N.F.
5710'	5720'	100	CLYST:	MD GY, BRNSH GY, SB LAM-BLKY, MNR LAM, MICR MIC, MNR W/ABDT MICR MICR MIC, MOD-SL MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, PT W/ABDT SLTY GRNS INCL, MNR GRAD TO SLTST, MOD FRM. ACC: CALC.	N.F.
5720'	5730'	100	CLYST:	MD GY, BRNSH GY, SB LAM-BLKY, OCC LAM, MICR MIC, MOD-SL MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM, LOC PT SOL. ACC: CALC.	N.F.
5730'	5740'	100	CLYST:	MD GY, BRNSH GY, SB LAM-BLKY, OCC LAM, MICR MIC, MOD-SL MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/MICR PYR SCATT, PT W/SLTY GRNS GRNS MOD FRM, LOC PT SOL.	N.F.
5740'	5750'	100	CLYST:	MD GY, BRNSH GY, SB LAM-BLKY, OCC LAM, MICR MIC, MOD-SL MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM, LOC 10% MD BRN, BLKY-PRED SB LAM, SL MICR MIC, SL MICR CARB,	N.F.

FROM	TO	LITH	DESCRIPTION	FLUORESCENCE & CUT
			OCC W/MICR CALC INCL, MOD FRM. ACC: CALC, LOC ABDT SLIKEN SIDE.	
5750'	5760'	100	CLYST: MD GY, BRNSH GY, SB LAM-BLKY, OCC LAM, MICR MIC, MOD-SL MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM, LOC 10% MD BRN, BLKY-PRED SB LAM, SL MICR MIC, SL MICR CARB, OCC W/MICR CALC INCL, MOD FRM.	N.F.
5760'	5770'	100	CLYST: PRED MD GY, MNR BRNSH GY, SB LAM-BLKY, MOD MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, LOC W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM. ACC: CALC, LOC ABDT SLIKEN SIDE.	N.F.
5770'	5780'	100	CLYST: PRED MD GY, MNR BRNSH GY, SB LAM-BLKY, MOD MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, LOC W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM. ACC: CALC.	N.F.
5780'	5790'	100	CLYST: PRED MD GY, MNR BRNSH GY, SB LAM-BLKY, MOD MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, LOC W/ SLTY GRNS INCL, MOD FRM, LOC PT SOL. ACC: CALC.	N.F.
5790'	5800'	90	CLYST: PRED MD GY, MNR BRNSH GY, SB LAM-BLKY, MOD MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, LOC W/ SLTY GRNS INCL, MOD FRM, LOC PT SOL.	N.F.
		10	SLTST: PRED MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, NO-SL CALC, MOD FRM.	
5800'	5810'	100	CLYST: PRED MD GY, MNR BRNSH GY, SB LAM-BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, LOC W/SLTY GRNS INCL, MOD FRM, LOC PT SOL.	N.F.
5810'	5820'	100	CLYST: PRED MD GY, MNR BRNSH GY, SB LAM-BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, LOC W/SLTY GRNS INCL, MOD FRM, LOC PT SOL. ACC: CALC.	N.F.
5820'	5830'	100	CLYST: MD GY, MNR BRNSH GY, SB LAM-BLKY, MICR MIC, LOC W/ABDT MICR MIC, SL -MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, LOC W/SLTY GRNS INCL, MOD FRM, PT SFT & SOL.	N.F.
5830'	5840'	90	CLYST: MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, MOD-SL MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, LOC W/SLTY GRNS INCL, MOD FRM, PT SFT & SOL.	N.F.
		10	SLTST: MD GY, BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, LOC W/ MICR PYR INCL, MOD FRM. ACC: CALC.	
5840'	5850'	90	CLYST: MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, MOD-SL MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, LOC	N.F.

FROM	TO	§	LITH	DESCRIPTION	FLUORESCENCE & CUT
				W/SLTY GRNS INCL, MOD FRM, PT SFT & SOL.	
		10	SLTST:	MD GY, BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, LOC W/ MICR PYR INCL, MOD FRM.	
5850'	5860'	100	CLYST:	MD GY, BRNSH GY, MNR MD BRN, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, LOC W/MICR PYR SCATT, LOC W/SLTY GRS INCL, MOD FRM, PT SFT & SOL. ACC: CALC.	N.F.
5860'	5870'	90	CLYST:	MD GY, BRNSH GY, TR LT BRN, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM, PT SFT & SOL.	N.F.
		10	SLTST:	MD GY, BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, LOC W/ MICR PYR INCL, PT W/VF HYAL QTZ INCL, MOD FRM-FRM. ACC: CALC.	
5870'	5880'	90	CLYST:	MD GY, BRNSH GY, TR LT BRN, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM, PT SFT & SOL.	N.F.
		10	SLTST:	PRED MD GY, BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, LOC W/MICR PYR INCL, PT W/VF HYAL QTZ INCL, MOD FRM. ACC: CALC.	
5880'	5890'	100	CLYST:	MD GY, BRNSH GY, TR LT BRN, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM. ACC: CALC.	N.F.
5890'	5900'	90	CLYST:	MD GY, BRNSH GY, TR LT BRN, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, RR W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM.	N.F.
		10	SLTST:	MD GY, BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, LOC W/ MICR PYR INCL, PT W/VF HYAL QTZ INCL, MOD FRM-FRM. ACC: CALC.	
5900'	5910'	90	CLYST:	MD GY, BRNSH GY, TR LT BRN, BLKY-SB LAM, MICR MIC PT W/ABDT MICR MIC, MOD MICR CARB, NO CALC, MNR W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM.	N.F.
		10	SLTST:	MD GY, BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, LOC W/ MICR PYR INCL, PT W/VF HYAL QTZ INCL, MOD FRM-FRM. ACC: CALC.	
5910'	5920'	100	CLYST:	MD GY, BRNSH GY, TR LT BRN, BLKY-SB LAM, MICR MIC PT W/ABDT MICR MIC, MOD MICR CARB, NO CALC, MNR W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM. ACC: CALC.	N.F.
5920'	5930'	90	CLYST:	LT-MD GY, BRNSH GY, BLKY-SB LAM, MICR MIC, PT W/ABDT MICR MIC, MOD MICR CARB, NO CALC, MNR W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM.	N.F.
		10	SLTST:	MD GY, BRNSH GY, BLKY, MICR MIC, SL MICR CARB, NO-SL CALC, PT W/ MICR CALC INCL, MNR MICR PYR INCL, PT GRDG TO CLYST, MOD FRM-FRM.	

FROM	TO		LITH	DESCRIPTION	FLUORESCENCE	CUT
				ACC: CALC.		
5930'	5940'	100	CLYST:	MD GY, BRNSH GY, TR LT GY, BLKY-SB LAM, MICR MIC, PT W/ABDT MICR MIC, MOD MICR CARB, NO CALC, MNR W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/SLTY GRNS INCL, MOD FRM.	N.F	
			TR SLTST:	MD GY, BRNSH GY, BLKY, MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, MNR MICR PYR INCL, PT GRDG TO CLYST, MOD FRM-FRM.		
				ACC: CALC.		
5940'	5950'	100	CLYST:	LT-MD GY, BRNSH GY, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, MNR W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM.	N.F	
				ACC: CALC, OCC MICR PYR.		
5950'	5960'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO -SL CALC, MNR W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM.	N.F	
		10	SLTST:	LT GY, MD GY, BLKY, MICR MIC, SL MICR CARB, NO-SL CALC, PT W/ MICR CALC INCL, MNR W/MICR PYR INCL, PT W/VF HYAL QTZ INCL, MOD FRM.		
				ACC: CALC.		
5960'	5970'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, MNR W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM.	N.F	
		10	SS:	LT GY, WHSH GY, 70% VF, 30% F, QTZ, MNR FELD, SB ANG-SB RND, FR-W SRT, ARG MTX, CALC CNT, PT W/PYR INCL, LOC W/MICR MIC INCL, PT W/TR DK MIN INCL, MOD CONS, P VIS POR.		
				ACC: CALC.		
5970'	5980'	80	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, MNR W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM.	N.F	
		20	SLTST:	LT-MD GY, MNR BRNSH GY, BLKY, MICR MIC-V MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/VF HYAL QTZ INCL, LOC GRAD VF SS, LOC W/TR CARB MAT INCL, MOD FRM.		
				ACC: CALC.		
5980'	5990'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM.	N.F	
		10	SS:	LT GY, WHSH GY, MD GY, 80% VF, 20% F, QTZ, MNR FELD, SB ANG-SB RND, FR SRT, ARG MTX, CALC CNT, PT W/PYR INCL, LOC W/MICR MIC INCL, PT W/TR DK MIN INCL, MOD CONS, P VIS POR.		
				ACC: CALC.		
5990'	6000'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, MNR W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM.	N.F	
		10	SLTST:	LT-MD GY, MNR BRNSH GY, BLKY, MICR MIC-V MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/VF HYAL QTZ GRNS INCL, LOC GRAD VF SS, LOC W/TR CARB MAT INCL, MOD FRM.		
				ACC: CALC.		

FROM	TO	#	LITH	DESCRIPTION	FLUORESCENCE	CUT
6000'- 6010'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, MNR W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM.		N.F	
	10	SLTST:	LT-MD GY, MNR BRNSH GY, BLKY, MICR MIC-V MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/VF HYAL QTZ INCL, LOC GRAD VF SS, LOC W/TR CARB MAT INCL, MOD FRM. ACC: CALC.			
6010'- 6020'	100	CLYST:	LT-MD GY, OCC BRNSH GY, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, MNR W/MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM. ACC: CALC.		N.F	
6020'- 6030'	90	CLYST:	LT-MD GY, OCC BRNSH GY, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, MNR W/MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM.		N.F	
	10	SLTST:	MD GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/MICR PYR INCL, MNR W/VF SS GRNS INCL, MOD FRM. ACC: CALC.			
6030'- 6040'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/MICR PYR INCL, PT W/ SLTY GRNS INCL, MOD FRM. LOC BRNSH GY-LT BRN, SPT & SOL, W/VF SS-SLTY GRNS INCL, PT LOST WASHING SAMPLE.		N.F	
	10	SLTST:	MD GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/MICR PYR INCL, MNR W/VF SS GRNS INCL, MOD FRM.			
6040'- 6050'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/MICR PYR INCL, PT W/ SLTY GRNS INCL, MOD FRM. LOC BRNSH GY-LT BRN, SPT & SOL, W/VF SS-SLTY GRNS INCL, PT LOST WASHING SAMPLE.		N.F	
	10	SLTST:	MD GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/MICR PYR INCL, MNR W/VF SS GRNS INCL, MOD FRM. ACC CALC.			
6050'- 6060'	100	CLYST:	LT-MD GY, OCC BRNSH GY, BLKY-SB LAM, MICR MIC, MNR V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/ ABDT SLTY GRNS INCL, MOD FRM, LOC 30% BRNSH GY, BLKY, SL MICR MIC, SL MICR CARB, NO-SL CALC, W/MICR CALC INCL, V SOL, LOST WASH SAMPLE.		N.F	
6060'- 6070'	90	CLYST:	LT-MD GY, OCC BRNSH GY, BLKY-SB LAM, MICR MIC, MNR V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, OCC W/MICR PYR SCATT, PT W/ ABDT SLTY GRNS INCL, MOD FRM, LOC 30% BRNSH GY, BLKY, SL MICR MIC, SL MICR CARB, NO-SL CALC, W/MICR CALC INCL, V SOL, LOST WASH SAMPLE.		N.F	
	10	SLTST:	MD GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/MICR PYR INCL, MNR W/VF SS GRNS INCL, MOD FRM. ACC CALC.			
6070'- 6080'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/MICR PYR INCL,		N.F	

FROM	TO	%	LITH	DESCRIPTION	FLUORESCENCE	CUT
				PT W/ ABDT SLTY GRS INCL, MOD FRM.		
		10	SLTST:	MD GY-BRNSH GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, OCC W/MICR PYR INCL, MOD FRM.		
6080'	6090'	100	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/MICR PYR INCL, PT W/ ABDT SLTY GRNS INCL, MOD FRM. LOC 10% MD BRNSH GY, BLKY, SL MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, MOD FRM. ACC: SKS, TR MICR PYR.	N.F.	
6090'	6100'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, PT W/ABDT MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, LOC W/ ABDT SLTY GRNS INCL, PT GRAD TO SLTST, PT W/MICR PYR SCATT, MOD FRM. LOC 10% MD BRNSH GY, BLKY, SL MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, MOD FRM.	N.F.	
		10	SLTST:	MD GY-BRNSH GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, OCC W/MICR PYR INCL, MOD FRM.		
6100'	6110'	90	CLYST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/ ABDT SLTY GRNS INCL, MOD FRM.	N.F.	
		10	SLTST:	MD GY-BRNSH GY, BLKY, MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, PT W/MICR PYR INCL, LOC W/VF SS INCL, MOD CONS. ACC: CALC.		
6110'	6120'	90	CLYST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/ ABDT SLTY GRNS INCL, PT W/ABDT MICR MIC INCL, MOD FRM.	N.F.	
		10	SLTST:	MD GY-BRNSH GY, BLKY, MICR MIC, SL MICR CARB, NO - SL CALC, PT W/MICR CALC INCL, PT W/MICR PYR INCL, LOC W/VF SS GRNS INCL, MOD CONS. ACC: CALC.		
6120'	6130'	90	CLYST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/ ABDT SLTY GRNS INCL, PT W/ABDT MICR MIC INCL, MOD FRM.	N.F.	
		10	SS:	MD-LT GY, WHSH GY, 90% VF, 10% F, QTZ, MNR FELD, SB ANG-SB RND, W SRT, ABDT ARG MTX, SL CALC CNT, W/CARB MAT & NICA INCL, MOD CONS, PT GRAD SDY SLTST, P VIS POR.		
6130'	6140'	80	CLYST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/ ABDT SLTY GRNS INCL, PT W/ABDT MICR MIC INCL, MOD FRM.	N.F.	
		20	SLTST:	MD GY, BRNSH GY, BLKY, MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, RR W/MICR PYR INCL, LOC W/VF SS GRNS INCL, MOD FRM. ACC: CALC.		
6140'	6150'	80	CLYST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/ ABDT SLTY GRNS INCL, PT W/ABDT MICR MIC INCL, MOD FRM.	N.F.	
		10	SLTST:	MD GY, BRNSH GY, BLKY, MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, RR W/MICR PYR INCL, LOC W/VF SS GRNS INCL, MOD FRM.		
		10	SS:	LT GY, WHSH GY, 90% VF, 10% F, QTZ, MNR FELD, SB ANG-SB RND, W SRT, ABDT ARG MTX, SL CALC CNT, W/CARB MAT & NICA INCL, MOD CONS,		

FROM	TO	±	LITH	DESCRIPTION	FLUORESCENCE & CUT
				PT GRAD SDY SLTST, P VIS POR.	
6150' - 6160'	80	CLYST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/ ABOY SLTY GRNS INCL, PT W/ABDT MICR MIC INCL, MOD FRM.		N.F.
	10	SLTST:	MD GY, BRNSH GY, BLKY, MICR MIC, SL MICR CARB, NO-SL CALC, PT W/ MICR CALC INCL, RR W/MICR PYR INCL, LOC W/VF SS GRNS INCL, MOD FRM.		
	10	SS:	LT GY, WHSH GY, 100% VF, TR F, QTZ, MNR FELD, SB ANG-SB RND, W/ SRT, ABOY ARG MTX, SL CALC CNT, W/CARB MAT & MICA INCL, MOD CONS, PT GRAD SDY SLTST, DRTY, MOD CONS, VP VIS POR.		
6160' - 6170'	90	CLYST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/ ABOY SLTY GRNS INCL, LOC W/MICR PIR SCATT, PT GRAD TO SLTST, MOD FRM-FRM.		N.F.
	10	SLTST:	MD GY, BRNSH GY, BLKY, MNR SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/ MICR CALC INCL, RR W/ MICR PYR INCL, PT W/ VF HYAL QTZ INCL MOD FRM-FRM. ACC: CALC.		
6170' - 6180'	90	CLYST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, PT W/ ABOY SLTY GRNS INCL, LOC W/MICR PIR SCATT, PT GRAD TO SLTST, MOD FRM-FRM.		N.F.
	10	SLYST:	MD GY, BRNSH GY, BLKY, MNR SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/ MICR CALC INCL, RR W/ MICR PYR INCL, PT W/ VF HYAL QTZ GRNS INCL, PT W/ CARB MAT INCL, MNR GRAD VF SS, MOD FRM-FRM. ACC: CALC.		
6180' - 6190'	80	CLYST:	MD GY, MNR BRNSH GY, TR MD BRN, BLKY, MNR SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ ABOY SLTY GRNS INCL, LOC GRAD TO SLTST, MOD FRM-FRM.		N.F.
	20	SLTST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, PT V MICR MIC, SL MICR CARB, NO-SL CALC, PT W/ VF HYAL QTZ INCL, MNR GRAD SDY SLTST, MOD FRM-FRM.		
6190' - 6200'	80	CLYST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, PT V MICR MIC, MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, MNR W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, LOC GRAD TO SLTST, MOD FRM-FRM.		N.F.
	10	SLTST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, PT V MICR MIC, SL MICR CARB, NO-SL CALC, PT W/ VF HYAL QTZ INCL, MNR GRAD SDY SLTST, MOD FRM-FRM.		
	10	SS:	LT-MD GY, WHSH GY, 100% VF, TR F, QTZ, MNR FELD, SB ANG-SB RND, W SRT, ABOY ARG MTX, SL CALC CNT, W/CARB MAT & MICA INCL, PT W/TR DK MIN INCL, LOC W/MICR PYR SCATT, DRTY, MOD CONS, VP VIS POR.		
6200' - 6210'	80	CLYST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, PT V MICR MIC, MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, MNR W/ MICR PYR SCATT, PT W/ SLTY GRS INCL, LOC GRAD TO SLTST, MOD FRM-FRM.		N.F.
	20	SLTST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/VF HYAL QTZ INCL, MNR GRAD SDY SLTST, MOD FRM-FRM.		
6210' - 6220'	90	CLYST:	MD GY, MNR BRNSH GY, TR MD BRN, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, MNR W/ ABOY MICR MIC, PT		N.F.

FROM	TO	%	LITH	DESCRIPTION	FLUORESCENCE	CUT
				W/ SLTY GRNS INCL, MOD FRM-FRM.		
		10	SLTST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/ VF HYAL QTZ INCL, MNR GRAD TO SDY SLTST, MOD FRM-FRM. ACC: CALC.		
6220'	6230'	80	CLYST:	MD GY, MNR BRNSH GY, TR MD BRN, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, MNR W/ ABDT MICR MIC, PT W/ SLTY GRNS INCL, MOD FRM-FRM.	N.F.	
		20	SLTST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/ VF HYAL QTZ INCL, MNR GRAD TO SDY SLTST, MOD FRM-FRM.		
		TR	SS:	LT GY, WSHS GY, 100% VF, TR F, QTZ, MNR FELD, SB ANG-SB RND, W SRT ABDT ARG MTX, SL CALC CMT, W/CARB MAT & MICA INCL, PT W/ TR DK MIN INCL, RR W/MICR PYR SCATT, DRTY, MOD CONS, PT GRDG TO SDY SLTST, VP VIS POR. ACC: CALC.		
6230'	6240'	90	CLYST:	MD GY, MNR BRNSH GY, LOC PRED BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, MNR W/ ABDT MICR MIC, PT W/ SLTY GRNS INCL, MOD FRM-FRM.	N.F.	
		10	SLTST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/ VF HYAL QTZ INCL, MNR GRAD TO SDY SLTST, MOD FRM-FRM.		
6240'	6250'	100	CLYST:	LT-MD GY, MNR BRNSH GY, OC MD BRN, LOC PRED BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, PT GRDG TO SLTY CLYST, OCC SMT TEXT, MOD FRM.	N.F.	
6250'	6260'	100	CLYST:	PRED MD GY, MNR BRNSH GY, OC MD BRN, LOC PRED BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, PT GRDG TO SLTY CLYST, MOD FRM. ACC: CALC.	N.F.	
6260'	6270'	100	CLYST:	LT-MD GY, MNR BRNSH GY, OC MD BRN, LOC PRED BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, PT GRDG TO SLTY CLYST, OCC SMT TEXT, MOD FRM.	N.F.	
6270'	6280'	90	CLYST:	LT-MD GY, MNR BRNSH GY, OC MD BRN, LOC PRED BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, PT GRDG TO SLTY CLYST, OCC SMT TEXT, MOD FRM.	N.F.	
		10	DOL:	LT-MD BRN, SL TAN, BLKY-SB LAM, IRREG, SL MICR CARB, PT W/ CONCH FRACT, FRM. ACC: ABDT MICR PYR, OCC CALC & MICR FOSS.		
6280'	6290'	90	CLYST:	LT-MD GY, MNR BRNSH GY, OC MD BRN, LOC PRED BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, PT GRDG TO SLTY CLYST, OCC SMT TEXT, MOD FRM.	N.F.	
		10	DOL:	LT-MD BRN, SL TAN, BLKY-SB LAM, IRREG, SL MICR CARB, PT W/ CONCH FRACT, FRM. ACC: MICR PYR, CALC, OCC MICR FOSS.		

FROM	TO	%	LITH	DESCRIPTION	FLUORESCENCE & CUT
6290'	6300'	100	CLYST:	LT-MD GY, MNR BRNSH GY, LOC PRED BLKY, MNR SB LAM, MICR MIC, PT W/ ABDT MICR MIC, NO-SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, PT GRDG TO SLTY CLYST, OCC SMT TEXT, MOD FRM.	N.F.
			TR	DOL: LT-MD BRN, SL TAN, BLKY-SB LAM, IRREG, SL MICR CARB, PT W/ CONCH FRACT, FRM.	
6300'	6310'	90	CLYST:	LT-MD GY, MNR BRNSH GY, PRED BLKY, MNR SB LAM, MICR MIC, PT W/ABDT MICR MIC, NO-SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, PT GRDG TO SLTY CLYST, OCC SMT TEXT, MOD FRM.	N.F.
		10	SLTST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/ VF HYAL QTZ INCL, MNR GRAD TO SDY SLTST, MOD FRM-FRM. ACC: MICR PYR, CALC.	
6310'	6320'	100	CLYST:	LT-MD GY, MNR BRNSH GY, PRED BLKY, MNR SB LAM, MICR MIC, PT W/ ABDT MICR MIC, NO-SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, MNR GRDG TO SLTY CLYST, MOD FRM. ACC: SKS, MICR PYR, CALC.	N.F.
6320'	6330'	100	CLYST:	LT-MD GY, MNR BRNSH GY, PRED BLKY, MNR SB LAM, MICR MIC, PT W/ ABDT MICR MIC, NO-SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, MNR GRDG TO SLTY CLYST, MOD FRM.	N.F.
			TR	DOL: LT-MD BRN, SL TAN, BLKY-SB LAM, IRREG, SL MICR CARB, PT W/ CONCH FRACT, FRM. ACC: MICR PYR, CALC.	
6330'	6340'	100	CLYST:	LT-MD GY, MNR BRNSH GY, PRED BLKY, MNR SB LAM, MICR MIC, PT W/ ABDT MICR MIC, NO-SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, MNR W/ MICR PYR INCL, MNR GRDG TO SLTY CLYST, MOD FRM.	N.F.
			TR	DOL: LT-MD BRN, SL TAN, BLKY-SB LAM, IRREG, SL MICR CARB, PT W/ CONCH FRACT, MOD FRM. ACC: MICR PYR, CALC.	
6340'	6350'	100	CLYST:	LT-MD GY, MNR BRNSH GY, PRED BLKY, MNR SB LAM, MICR MIC, PT W/ ABDT MICR MIC, NO-SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, PT W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MOD FRM.	N.F.
			TR	DOL: LT-MD BRN, SL TAN, BLKY-SB LAM, IRREG, SL MICR CARB, PT W/ CONCH FRACT, MOD FRM. ACC: MICR PYR, CALC.	
6350'	6360'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, NO-SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, PT W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MOD FRM.	N.F.
		10	SLTST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/ VF HYAL QTZ INCL, MNR GRAD TO SDY SLTST, MOD FRM-FRM. ACC: MICR PYR, CALC.	
6360'	6370'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, NO-SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, PT W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MOD FRM.	N.F.
		10	DOL:	LT-MD BRN, TAN, BLKY, IRREG-CONCH FRACT, , SL MICR CARB, OCCW/ MICR	

FROM	TO	#	LITH	DESCRIPTION	FLUORESCENCE	& CUT
				PYR SCATT, PT W/ETHY TEXT, MOD FRM. ACC: MICR PYR, CALC.		
6370'	6380'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, NO-SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, PT W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MOD FRM.	N.F.	
		10	SLTST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/ VF HYAL QTZ INCL, MNR GRAD TO SDY SLTST, MOD FRM- FRM. ACC: MICR PYR, CALC.		
6380'	6390'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, NO-SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, PT W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MOD FRM.	N.F.	
		10	SLTST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/ VF HYAL QTZ INCL, MNR GRAD TO SDY SLTST, MOD FRM- FRM. ACC: MICR PYR, CALC.		
6390'	6400'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, PT W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MOD FRM.	N.F.	
		10	DOL:	MD-LT BRN, SL TAN, BLKY, IRREG-CONCH FRACT, OCC SL MICR CARB, LOC MICR PYR, ETHY TEXT, MOD FRM-FRM. ACC: MICR PYR, CALC.		
6400'	6410'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MOD FRM.	N.F.	
		10	SLTST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC MICR PYR, PT W/ VF HYAL QTZ INCL, MNR GRAD TO SDY SLTST, MOD FRM-FRM. ACC: MICR PYR, CALC.		
6410'	6420'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MOD FRM.	N.F.	
		10	SLTST:	MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC MICR PYR, PT W/ VF HYAL QTZ INCL, MNR GRAD TO SDY SLTST, MOD FRM-FRM. ACC: MICR PYR, CALC.		
6420'	6430'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MOD FRM.	N.F.	
		10	DOL:	MD-LT BRN, SL TAN, BLKY, IRREG-CONCH FRACT, SL MICR CARB, RR W/MICR PYR SCATT, ETHY TEXT, MOD FRM-FRM. ACC: MICR PYR, CALC.		
6430'	6440'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SLMICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, LOC W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MOD FRM.	N.F.	

FROM	TO	±	LITH	DESCRIPTION	FLUORESCENCE & CUT
		10	SLTST:	MD GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC MICR PYR, PT W/ VF HYAL QTZ INCL, MNR GRAD TO SDY SLTST, MOD FRM-FRM.	
6440'	6450'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, SLMICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, LOC W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MOD FRM.	N.F.
		10	SLTST:	MD GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC MICR PYR, PT W/ VF HYAL QTZ INCL, MNR GRAD TO SDY SLTST, MOD FRM-FRM.	
		TR	DOL:	MD BRN-TAN, SL TAN, BLKY, IRREG-CONCH FRACT, SL MICR CARB, RR W/MICR PYR SCATT, ETHY TEXT, MOD FRM-FRM. ACC: MICR PYR, CALC.	
6450'	6460'	100	CLYST:	LT-MD, MNR MD GY, BLKY, MNR SB LAM, MICR MIC, SLMICR CARB, NO CALC MNR W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, LOC W/ MICR PYR INCL, MNR GRAD TO SLTY CLYST, MOD FRM-FRM.	N.F.
		TR	SLTST:	MD GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, LOC MICR PYR, PT W/ VF HYAL QTZ INCL, MNR GRAD TO SDY SLTST, MOD FRM-FRM.	
		TR	DOL:	MD BRN-TAN, SL TAN, BLKY, IRREG-CONCH FRACT, SL MICR CARB, RR W/MICR PYR SCATT, ETHY TEXT, MOD FRM-FRM. ACC: CALC.	
6460'	6470'	90	CLYST:	LT-MD, MNR MD GY, BLKY, MNR SB LAM, MICR MIC, SL MICR CARB, NO CALC MNR W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, LOC W/ MICR PYR INCL, MNR GRAD TO SLTY CLYST, MNR W/ SMT TEXT, MOD FRM-FRM.	N.F.
		10	SLTST:	MD GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL PT W/MICR PYR, PT W/VF HYAL QTZ INCL, PT GRAD TO SDY SLTST, MOD FRM. ACC: CALC.	
6470'	6480'	100	CLYST:	LT-MD, MNR MD GY, BLKY- SB LAM, SL MICR MIC, SL MICR CARB, NO CALC PT W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, OCC W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MNR W/ SMT TEXT, MOD FRM-FRM. ACC: CALC.	N.F.
6480'	6490'	90	CLYST:	LT-MD, MNR MD GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, MNR W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, LOC W/ MICR PYR PYR, MNR GRAD TO SLTY CLYST, MNR W/ SMT TEXT, MOD FRM-FRM.	N.F.
		10	SLTST:	MD GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL PT W/MICR PYR, PT W/VF HYAL QTZ INCL, PT GRAD TO SDY SLTST, MOD FRM.	
6490'	6500'	90	CLYST:	LT-MD, MNR MD GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, MNR W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, LOC W/ MICR PYR PYR, MNR GRAD TO SLTY CLYST, MNR W/ SMT TEXT, MOD FRM-FRM.	N.F.
		10	SLTST:	MD GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL PT W/MICR PYR, PT W/VF HYAL QTZ INCL, PT GRAD TO SDY SLTST, MOD FRM. ACC: CALC.	
6500'	6510'	100	CLYST:	LT-MD, MNR MD GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, MNR W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, LOC W/ MICR PYR PYR, MNR GRAD TO SLTY CLYST, MNR W/ SMT TEXT, MOD FRM-FRM. ACC: CALC.	N.F.
6510'	6520'	90	CLYST:	MD GY, MNR LT-MD GY, LOC TR MD BRN, BLKY-SB LAM, MNR SB PLTY, SL MICR	N.F.

FROM	TO	#	LITH	DESCRIPTION	FLUORESCENCE	& CUT
				MIC, SL MICR CARB, NO CALC, MNR W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR PYR, MNR GRAD TO SLTY CLYST, MNR W/ SMT TEXT, MOD FRM.		
		10	SLTST:	MD GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL PT W/MICR PYR, PT W/VF HYAL QTZ INCL, PT GRAD TO SDY SLTST, MOD FRM. ACC: CALC.		
6520'	6530'	90	CLYST:	MD GY, MNR LT-MD GY, LOC TR MD BRN. BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR PYR, MNR GRAD TO SLTY CLYST, MNR W/ SMT TEXT, MOD FRM.	N.F.	
		10	SLTST:	MD GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL PT W/MICR PYR, PT W/VF HYAL QTZ INCL, PT GRAD TO SDY SLTST, MOD FRM.		
6530'	6540'	100	CLYST:	LT-MD GY, MNR MD GY, LOC TR MD BRN, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, MNR GRAD TO SLTY CLYST, MNR W/ SMT TEXT, MOD FRM, LOC PT V SOL, LOST WASH SAMPLE.	N.F.	
		TR	SLTST:	MD GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL PT W/MICR PYR, PT W/VF HYAL QTZ INCL, PT GRAD TO SDY SLTST, MOD FRM.		
		TR	DOL:	MD BRN-TAN, SL TAN, BLKY, IRREG-CONCH FRACT, SL MICR CARB, RR W/MICR PYR SCATT, ETHY TEXT, MOD FRM-FRM. ACC: CALC.		
6540'	6550'	90	CLYST:	LT-MD GY, MNR MD GY, BLKY, PT SB LAM, OCC SB PLTY, MICR MIC-SL MIC MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, OCC W/ MICR PYR SCATT, LOC W/ SMT TEXT, MOD FRM, LOC PT V SOL, LOST WASH SAMPLE.	N.F.	
		10	SLTST:	LT-MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/MICR PYR SCATT, PT W/VF HYAL QTZ INCL, PT GRAD TO SDY SLTST, MOD FRM. ACC: CALC, TR PYR.		
6550'	6560'	90	CLYST:	LT-MD GY, MNR MD GY, BLKY, PT SB LAM, OCC SB PLTY, MICR MIC-SL MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, OCC W/ MICR PYR SCATT, LOC W/ SMT TEXT, MOD FRM, LOC PT V SOL, LOST WASH SAMPLE.	N.F.	
		10	SLTST:	LT-MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/MICR PYR SCATT, PT W/VF HYAL QTZ INCL, PT GRAD TO SDY SLTST, MOD FRM. ACC: CALC, TR PYR.		
6560'	6570'	90	CLYST:	LT-MD GY, MNR DK GY, BLKY, PT SB LAM, OCC SB PLTY, MICR MIC-SL MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, OCC W/ MICR PYR SCATT, LOC W/ SMT TEXT, MOD FRM, LOC PT V SOL, LOST WASH SAMPLE.	N.F.	
		10	SLTST:	LT-MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/MICR PYR SCATT, PT W/VF HYAL QTZ INCL, PT GRAD TO VF SS, MOD FRM-FRM.		
6570'	6580'	100	CLYST:	MD GY, MNR DK GY, BLKY, MNR SB LAM, OCC SB PLTY, SL-MOD MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, PT GRAD SDY SLTST, MOD FRM.	N.F.	
		TR	SLTST:	LT-MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/		

FROM	TO	±	LITH	DESCRIPTION	FLUORESCENCE & CUT
				MICR CALC INCL, PT W/MICR PYR SCATT, PT W/VF HYAL QTZ INCL, PT GRAD TO VF SS, MOD FRM-FRM.	
6580'	6590'	100	CLYST:	MD GY, MNR DK GY, BLKY, MNR SB LAM, OCC SB PLTY, SL-MOD MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, PT GRAD SDY SLTST, MOD FRM.	N.F.
			TR	SLTST: LT-MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/MICR PYR SCATT, PT W/VF HYAL QTZ INCL, PT GRAD TO VF SS, MOD FRM-FRM. ACC: CALC, TR PYR.	
6590'	6600'	100	CLYST:	MD GY, MNR DK GY, TR MD BRN, BLKY, MNR SB LAM, OCC SB PLTY, SL-MOD MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, LOC W/ MICR PYR SCATT, PT GRAD SDY SLTST, MOD FRM.	N.F.
			TR	SLTST: LT-MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/MICR PYR SCATT, PT W/VF HYAL QTZ INCL, PT GRAD TO VF SS, MOD FRM-FRM. ACC: CALC, TR PYR.	
6600'	6610'	100	CLYST:	MD GY, MNR DK GY, TR MD BRN, BLKY, MNR SB LAM, OCC SB PLTY, SL-MOD MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, LOC W/ MICR PYR SCATT, PT GRAD SDY SLTST, MOD FRM.	N.F.
			TR	SLTST: LT-MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/MICR PYR SCATT, PT W/VF HYAL QTZ INCL, PT GRAD TO VF SS, MOD FRM-FRM. ACC: CALC, TR PYR.	
6610'	6620'	90	CLYST:	MD GY, MNR DK GY, TR MD BRN, BLKY, MNR SB LAM, OCC SB PLTY, SL-MOD MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, LOC W/ MICR PYR SCATT, PT GRAD SDY SLTST, MOD FRM.	N.F.
		10	SLTST:	MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/MICR PYR SCATT, PT W/VF HYAL QTZ INCL, PT GRAD SDY SLTST, MOD FRM.	
6620'	6630'	90	CLYST:	PRED MD GY, MNR DK GY, BLKY, MNR SB LAM, OCC SB PLTY, MOD MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, PT GRAD SLTST, MOD FRM.	N.F.
		10	SLTST:	MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/MICR PYR SCATT, PT W/VF HYAL QTZ INCL, PT GRAD SDY SLTST, MOD FRM. ACC: CALC, TR PYR.	
6630'	6640'	90	CLYST:	PRED MD GY, MNR DK GY, BLKY, MNR SB LAM, OCC SB PLTY, MOD MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, PT GRAD SLTST, MOD FRM.	N.F.
		10	SLTST:	MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/MICR PYR SCATT, PT W/VF HYAL QTZ INCL, PT GRAD SDY SLTST, MOD FRM.	
6640'	6650'	100	CLYST:	PRED MD GY, MNR DK GY, BLKY, MNR SB LAM, OCC SB PLTY, LOC MOD SPL, MOD MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, PT GRAD SLTST, MOD FRM.	N.F.
			TR	SLTST: MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/	

FROM	TO	#	LITH	DESCRIPTION	FLUORESCENCE	& CUT
				MICR CALC INCL, PT W/MICR PYR SCATT, PT W/VF HYAL QTZ INCL, PT GRAD SDY SLTST, MOD FRM. ACC: CALC.		
6650'	6660'	90	CLYST:	PRED MD GY, MNR DK GY, BLKY, MNR SB LAM, OCC SB PLTY, LOC MOD SPL, MOD MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, PT GRAD SLTST, MOD FRM.	N.F.	
		10	DOL:	LT-MD BRN, SL TAN, BLKY, IRREG FRACT, SL MICR CARB, ETHY TEXT, MOD FRM. ACC: CALC, TR PYR.		
6660'	6670'	90	CLYST:	PRED MD GY, MNR DK GY, BLKY, MNR SB LAM, OCC SB PLTY, OCC MOD SPL, SL-MOD MICR MIC, MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, RR W/ MICR PYR SCATT, PT GRAD SLTST, MOD FRM.	N.F.	
		10	SLTST:	PRED MD GY, MNR LT GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/VF HYAL QTZ INCL, PT GRAD SDY SLTST, MOD FRM. ACC: CALC, TR DOL.		
6670'	6680'	80	CLYST:	PRED MD GY, MNR DK GY, BLKY, MNR SB LAM, OCC SB PLTY, OCC MOD SPL, SL-MOD MICR MIC, MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, RR W/ MICR PYR SCATT, PT GRAD SLTST, MOD FRM.	N.F.	
		10	SLTST:	PRED MD GY, MNR LT GY, BLKY, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/VF HYAL QTZ INCL, PT GRAD SDY SLTST, MOD FRM.		
		10	DOL:	LT-MD BRN, SL TAN, BLKY, OCC CONCH FRACT, MOD MICR MIC, LOC W/MICR PYR INCL, ETHY TEXT, MOD FRM-FRM.		
6680'	6690'	80	CLYST:	PRED MD GY, MNR DK GY, BLKY, MNR SB LAM, OCC SB PLTY, OCC MOD SPL, SL-MOD MICR MIC, MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, RR W/ MICR PYR SCATT, PT GRAD SLTST, MOD FRM.	N.F.	
		10	SLTST:	PRED MD GY, TR LT GY, BLKY, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/TR MICR PYR INCL, OCC W/VF HYAL QTZ INCL, LOC GRAD VF SS, MOD FRM.		
		10	SS:	LT-MD GY, MNR WSH GY, 100% VF, QTZ, MNR FELD, SB ANG-SB RND, W SRT, ARG MTX, TR CALC CMT, PT W/CARB MAT & MICA INCL, OCC W/DK MIN INCL, LOC W/GN GRS INCL, MOD CONS, TT, VP VIS POR.		
6690'	6700'	90	CLYST:	MD GY, MNR DK GY, BLKY, MNR SB LAM, SL-MOD MICR MIC, MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, PT GRAD SLTST, MOD FRM.	N.F.	
		10	DOL:	LT-MD BRN, SL TAN, BLKY, OCC CONCH FRACT, SL MICR MIC, LOC W/MICR PYR INCL, ETHY TEXT, MOD FRM-FRM.		
6700'	6710'	80	CLYST:	MD GY, MNR DK GY, BLKY, MNR SB LAM, SL-MOD MICR MIC, MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, PT GRAD SLTST, MOD FRM.	N.F.	
		10	SLTST:	PRED MD GY, TR LT GY, BLKY, MICR MIC, MOD MICR CARB, NO-SL CALC, PT W/TR MICR PYR INCL, OCC W/VF HYAL QTZ INCL, LOC GRAD VF SS, MOD FRM.		
		10	SS:	LT GY, WSH GY, 100% VF, TR F, QTZ, MNR FELD, SB ANG-SB RND, W SRT, ABDT ARG MTX, TR CALC CMT, PT W/CARB MAT, OCC W/MICR MIC INCL, OCC W/ DK MIN INCL, MOD CONS, VP VIS POR.		

FROM	TO	%	LITH	DESCRIPTION	FLUORESCENCE	CUT
6710'	6720'	90	CLYST:	MD GY, MNR DK GY, BLKY, MNR SB LAM, SL-MOD MICR MIC, MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, PT W/SLTY GRNS INCL, LOC W/ MICR PYR SCATT, LOC GRAD SLTST, MOD FRM.	N.F.	
		10	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, LOC W/VF HYAL QTZ INCL, LOC GRAD SDY SLTST, MOD FRM. ACC: CALC.		
6720'	6730'	90	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, OCC SB PLTY, SL-MOD MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, LOC W/ MICR PYR INCL, PT GRAD TO SLTST, MOD FRM.	N.F.	
		10	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, LOC W/VF HYAL QTZ INCL, LOC GRAD SDY SLTST, MOD FRM. ACC: CALC.		
6730'	6740'	80	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, OCC SB PLTY, SL-MOD MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, LOC W/ MICR PYR INCL, PT GRAD TO SLTST, MOD FRM.	N.F.	
		10	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, LOC W/VF HYAL QTZ INCL, LOC GRAD SDY SLTST, MOD FRM.		
		10	DOL:	LT-MD BRN, BLKY-IRREG, SL MICR MIC, LOC W/MICR PYR INCL, PT ETHY TEXT MOD FRM-FRM. ACC: CALC.		
6740'	6750'	80	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, OCC SB PLTY, SL-MOD MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, LOC W/ MICR PYR INCL, PT GRAD TO SLTST, MOD FRM.	N.F.	
		10	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, LOC W/VF HYAL QTZ INCL, LOC GRAD SDY SLTST, MOD FRM.		
		10	DOL:	LT-MD BRN, BRNSH TAN, BLKY-IRREG, SL MICR MIC, LOC W/MICR PYR INCL, PT ETHY TEXT, FRM. ACC: CALC.		
6750'	6760'	90	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, OCC SB PLTY, SL-MOD MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, LOC W/ MICR PYR INCL, PT GRAD TO SLTST, MOD FRM.	N.F.	
		10	DOL:	BRNSH TAN, PT BEIGE, BLKY-IRREG, SL MICR MIC, LOC W/MICR PYR INCL, PT W/ MICR CARB INCL, PT ETHY TEXT, FRM. ACC: CALC.		
6760'	6770'	100	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, OCC SB PLTY, SL MICR MIC, SL MICR CARB NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, MOD FRM. LOC 10% DK BRN, SB LAM-PLTY, SL MICR MIC, SL MICR CARB, N CALC, OCC W/ MICR PYR SCATT, MNR W/ SMT TEX, FRM ACC: CALC.	N.F.	
6770'	6780'	100	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, OCC SB PLTY, SL MICR MIC, SL MICR CARB NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, PT W/ SMT TEXT, MOD FRM. LOC 10-20% DK BRN, SB LAM-PLTY, SL MICR MIC, SL MICR CARB, N CALC, OCC W/ MICR PYR SCATT, MNR W/ SMT TEX, FRM ACC: CALC.	N.F.	

FROM	TO	±	LITH	DESCRIPTION	FLUORESCENCE	CUT
6780'	6790'	90	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, OCC SB PLTY, SL MICR MIC, SL MICR CARB NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, PT W/ SMT TEXT, MOD FRM. LOC 10-20% DK BRN, SB LAM-PLTY, SL MICR MIC, SL MICR CARB, N CALC, OCC W/ MICR PYR SCATT, MNR W/ SMT TEX, FRM	N.F.	
		10	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, PT W/ VF QTZ GRNS INCL, LOC GRAD TO VF SS, MNR W/SMT TEXT MOD FRM.		
6790'	6800'	80	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, OCC SB PLTY, SL MICR MIC, SL MICR CARB NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, PT W/ SMT TEXT, MOD FRM. LOC 10% DK BRN, LAM SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/MICR PYR SCATT, OCC W/ SMT TEX, FRM.	N.F.	
		20	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, PT W/VF QTZ GRNS INCL, PT GRAD TO VF SS, MNR W/SMT TEXT, MOD FRM. ACC: CALC.		
6800'	6810'	80	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, OCC SB PLTY, SL MICR MIC, SL MICR CARB NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, PT W/ SMT TEXT, MOD FRM. LOC 20% DK BRN, LAM SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR PYR SCATT, OCC W/ SMT TEX, FRM.	N.F.	
		20	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, PT W/ VF QTZ GRNS INCL, PT GRAD TO VF SS, MNR W/ SMT TEXT MOD FRM.		
6810'	6820'	70	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, PT W/ SMT TEXT, MOD FRM. LOC 10-20% DK BRN, LAM-SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR PYR SCATT, OCC W/ SMT TEX, FRM.	N.F.	
		30	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, PT W/ VF QTZ GRNS INCL, PT GRAD TO VF SS, MNR W/ SMT TEXT MOD FRM.		
6820'	6830'	90	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, PT W/ SMT TEXT, MOD FRM. LOC 10-20% DK BRN, LAM-SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR PYR SCATT, OCC W/ SMT TEX, FRM.	N.F.	
		10	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, PT W/ VF QTZ GRNS INCL, PT GRAD TO VF SS, MNR W/ SMT TEXT, LOC W/ DK MIN INCL.		
6830'	6840'	80	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, PT W/ SMT TEXT, MOD FRM. LOC 10-20% DK BRN, LAM-SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR PYR SCATT, OCC W/ SMT TEX, RAR W/ GLAU, FRM.	N.F.	
		20	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, PT W/ VF QTZ GRNS INCL, PT GRAD TO VF SS, MNR W/ SMT TEXT, LOC W/ DK MIN INCL. ACC: CALC.		

FROM	TO	#	LITH	DESCRIPTION	FLUORESCENCE & CUT
6840'	6850'	90	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, PT W/ SMT TEXT, MOD FRM. LOC 10-20% DK BRN, LAM-SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR PYR SCATT, OCC W/ SMT TEX, RAR W/ GLAU, FRM.	N.F.
		10	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, PT W/ VF QTZ GRNS INCL, PT GRAD TO VF SS, MNR W/ SMT TEXT, LOC W/ DK MIN INCL. ACC: CALC.	
6850'	6860'	80	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, PT W/ SMT TEXT, MOD FRM. LOC 10-20% DK BRN, LAM-SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR PYR SCATT, OCC W/ SMT TEX, RAR W/ GLAU, FRM.	N.F.
		20	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, PT W/ VF QTZ GRNS INCL, PT GRAD TO VF SS, MNR W/ SMT TEXT, LOC W/ DK MIN INCL.	
6860'	6870'	90	CLYST:	MD GY, MNR DK GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, PT W/ SMT TEXT, MOD FRM. LOC 10-20% DK BRN, LAM-SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR PYR SCATT, OCC W/ SMT TEX, RAR W/ GLAU, FRM.	N.F.
		10	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, PT W/ VF QTZ GRNS INCL, PT GRAD TO VF SS, MNR W/ SMT TEXT, LOC W/ DK MIN INCL. ACC: TR MICR PYR	
6870'	6880'	70	CLYST:	MD GY, BRNSH GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, MOD FRM. LOC 20% DK BRN, LAM-SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR PYR INCL, MOD FRM-FRM.	N.F.
		10	SLTST:	LT-MD GY, BLKY, MOD MICR MIC, SL MICR CARB, NO-SL CALC, PT W/MICR CALC INCL, PT W/ VF QTZ GRNS INCL, PT GRAD TO VF SS, MNR W/ SMT TEXT, LOC W/DK MIN INCL.	
		10	DOL:	TAN-BRNSH BEIGE, LAM-IRREG, MOTT W/MLKY WH, LOC W/ABDT SLTY GRNS, IRREG FRACT, PT ETHY TEXT, FRM.	
		10	SS:	BRNSH GY, LT GY, GYSH WH, 100% VF, QTZ-FELD, SB ANG-SB RND, W SRT, ARG MTX, OCC W/ GLAU & CARB MAT, RAR W/ABDT MICR PYR, MOD CONS, VP VIS POR. ACC: TR GLAU & MICR PYR, CALC.	
6880'	6890'	90	CLYST:	MD GY, BRNSH GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, MOD FRM. LOC 20% DK BRN, LAM-SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR PYR INCL, MOD FRM-FRM.	N.F.
		10	SS:	BRNSH GY, LT GY, GYSH WH, 100% VF, QTZ-FELD, SB ANG-SB RND, W SRT, ARG MTX, OCC W/ GLAU & CARB MAT, RAR W/ABDT MICR PYR, MOD CONS, VP VIS POR. ACC: CALC.	

FROM	TO	%	LITH	DESCRIPTION	FLUORESCENCE	& CUT
6890'	6900'	90	CLYST:	MD GY, BRNSH GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, MOD FRM. LOC 20% DK BRN, LAM-SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR PYR INCL, MOD FRM-FRM.	N.F.	
		10	DOL:	TAN-BEIGE, LAM-BLKY, LOC MOTT W/ MLKY WH, SL MICR CARB, PT W/ABDT SLTY GRNS INCL, IRREG FRACT, FRM.		
6900'	6910'	80	CLYST:	MD GY, BRNSH GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, MOD FRM. LOC 20% DK BRN, LAM-SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR PYR INCL, MOD FRM-FRM.	N.F.	
		20	SS:	WHSB GY, LT GY, 100% VF, QTZ-FELD, SB ANG-SB RND, W SRT, ARG MTX, PT ABDT KAO MTX, CALC CNT, OCC W/ CARB MAT & GLAU INCL, LOC W/MICR MIC, RAR W/MICR PYR INCL, MOD CONS, VP VIS POR. ACC: TR GLAU.		
6910'	6920'	40	CLYST:	MD GY, BRNSH GY, BLKY-SB LAM, MNR SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, MNR W/ SLTY GRNS INCL, OCC W/ MICR PYR INCL, PT GRAD TO SLTST, MOD FRM. LOC 20% DK BRN, LAM-SB PLTY, SL MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR PYR INCL, MOD FRM-FRM.		
		40	SS:	MLKY WH, WHSB GY, 20% F, 80% M, QTZ, MNR FELD, TR LITH, SB ANG-SB RND, FR SRT, WH KAO MTX, CALC CNT, PT W/ GLAU & TR DK GRNS INCL, LOC W/PYR INCL, MOD CONS-CONS, P VIS POR.	TR SPOTTY MOD BRI YELSH	
		20	SD:	WH, HYAL, TRNSL, MLKY WH, 60% M, 40% C-VC, QTZ, MNR FELD, TR LITH, ANG-SB ANG, PT HACKLY, P-FR SRT, PT ASS W/PYR, LOC W/KAO MTX. ACC: MICR PYR, GLAU.	WH NAT FLU, P-FR CUT, WH-YELSH WH ON RES RING FLU.	

DITCH SAMPLE DESCRIPTION

FROM	TO	+	LITH	DESCRIPTION	FLUORESCENCE & CUT
5570'	5580'	90	CLYST:	LT GY-MD GY, OCC BRNSH GY, BLKY-SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, PR SL CALC, OCC W/ MICR PYR INCL, PT W/ SLTY GRNS INCL, MOD FRM.	N.F.
		10	SLTST:	MD GY, OCC BRNSH GY, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, LOC W/ MICR CALC INCL, MNR W/ MICR PYR INCL, OCC W/VF SS INCL, MOD FRM.	
5580'	5590'	100	CLYST:	LOC PRED MD GY, MNR-TR BRNSH GY, SB BLKY-SB LAM, MICR MIC, SL-NO MICR CARB, OCC W/ CARB MAT INCL, RAR W/ MICR PYR INCL, PT W/SLTY GRNS INCL, MOD FRM.	N.F.
5590'	5600'	100	CLYST:	LOC PRED MD GY, MNR-TR BRNSH GY, SB BLKY-SB LAM, MICR MIC, SL-NO MICR CARB, OCC W/ CARB MAT INCL, RAR W/ MICR PYR INCL, PT W/SLTY GRNS INCL, MOD FRM.	N.F.
5600'	5610'	90	CLYST:	LOC PRED MD GY, MNR-TR BRNSH GY, SB BLKY-SB LAM, MICR MIC, SL-NO MICR CARB, OCC W/ CARB MAT INCL, RAR W/ MICR PYR INCL, PT W/SLTY GRNS INCL, MOD FRM.	N.F.
		10	SLTST:	MD GY, OCC BRNSH GY, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, LOC W/ MICR CALC INCL, MNR W/ MICR PYR INCL, OCC W/VF SS INCL, MOD FRM.	
5610'	5620'	90	CLYST:	LOC PRED MD GY, MNR-TR BRNSH GY, SB BLKY-SB LAM, MICR MIC, SL-NO MICR CARB, OCC W/ CARB MAT INCL, RAR W/ MICR PYR INCL, PT W/SLTY GRNS INCL, MOD FRM.	N.F.
		10	SLTST:	MD GY, OCC BRNSH GY, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC, LOC W/ MICR CALC INCL, MNR W/ MICR PYR INCL, OCC W/VF SS INCL, MOD FRM. ACC: CALC, TR MICR POSS.	
5620'	5630'	100	CLYST:	MD GY, MNR LT GY, OCC BRNSH GY, BLKY-SB LAM, MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, V OCC W/ MICR PYR INCL, MOD FRM.	N.F.
5630'	5640'	100	CLYST:	MD GY, MNR LT GY, OCC BRNSH GY, BLKY-SB LAM, MICR MIC, SL MICR CARB, NO CALC, OCC W/ MICR CALC INCL, PT W/ SLTY GRNS INCL, V OCC W/ MICR PYR INCL, PT GRAD TO SLTST, MOD FRM.	N.F.
5640'	5650'	100	CLYST:	LT GY, MNR MD GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, SL MICR CARB, NO CALC, MNR W/ MICR CALC INCL, OCC W/ CARB MAT, PT W/ ABOY SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM.	N.F.
		TR	SLTST:	MD GY, OCC BRNSH GY, BLKY-SB LAM, MICR MIC, MOD MICR CARB, NO-SL CALC,	

FROM	TO		LITH	DESCRIPTION	FLUORESCENCE & CUT
				LOC W/ MICR CALC INCL, MNR W/ MICR PYR INCL, OCC W/ VF SS INCL, MOD FRM.	
5650'	5660'	90	CLYST:	LT GY, MNR MD GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, SL MICR CARB, NO CALC, MNR W/ MICR CALC INCL, OCC W/ CARB MAT, PT W/ ABDT SLTY GRNS INCL, MNR GRAD TO SLTST, MOD FRM.	N.F.
		TR	SLTST:	MD GY, PT BRNSH GY, BLKY, MICR MIC, MOD MICR CARB, NO CALC, MNR SL CALC, PT W/ MICR CARB INCL, PT W/ TR MICR PYR INCL, MOD FRM.	
5660'	5670'	90	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL MICR CARB, NO-V SL CALC, PT W/ MICR CALC INCL, PT W/ MICR PYR SCATT, LOC W/ ABDT SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM.	N.F.
		10	SLTST:	MD GY, PT BRNSH GY, BLKY, MICR MIC, MOD MICR CARB, NO CALC, MNR SL CALC, PT W/ MICR CARB INCL, PT W/ TR MICR PYR INCL, MOD FRM.	
5670'	5680'	100	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL MICR CARB, NO-VSL CALC, PT W/ MICR CALC INCL, PT W/ MICR PYR SCATT, LOC W/ ABDT SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM.	N.F.
5680'	5690'	100	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL MICR CARB, NO-VSL CALC, PT W/ MICR CALC INCL, PT W/ MICR PYR SCATT, LOC W/ ABDT SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM. ACC: CALC.	N.F.
5690'	5700'	100	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL MICR CARB, NO-VSL CALC, PT W/ MICR CALC INCL, PT W/ MICR PYR SCATT, LOC W/ ABDT SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM. ACC: CALC.	N.F.
5700'	5710'	100	CLYST:	LT-MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL MICR CARB, NO-VSL CALC, PT W/ MICR CALC INCL, RAR W/ MICR PYR SCATT, LOC W/ ABDT SLTY GRNS INCL, MOD FRM. ACC: CALC.	N.F.
5710'	5720'	100	CLYST:	MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, OCC W/ MICR PYR SCATT, LOC W/ SLTY GRNS INCL, MOD FRM.	N.F.
5720'	5730'	100	CLYST:	PRED MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, RAR W/ MICR PYR SCATT, LOC W/ SLTY GRNS INCL, MOD FRM. LOC SFT & SOL, LOST WASHED.	
5730'	5740'	100	CLYST:	PRED MD GY, MNR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, RAR W/ MICR PYR SCATT, LOC W/ SLTY GRNS INCL, MOD FRM. LOC SFT & SOL, LOST WASHED. ACC: CALC.	
5740'	5750'	100	CLYST:	MD GY, MNR LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, RAR W/ MICR PYR SCATT, LOC W/ SLTY GRNS INCL, MOD FRM. LOC SFT & SOL, LOST WASHED. ACC: CALC.	

FROM	TO	#	LITH	DESCRIPTION	FLUORESCENCE & CUT
5750'- 5760'	90	CLYST:	MD GY, MNR LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, RAR W/ MICR PYR SCATT, LOC W/ SLTY GRNS INCL, MOD FRM. LOC SFT & SOL, LOST WASHED.	N.F.	
	10	SLTST:	MD GY, LT GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO-SL CALC, MNR W/ ABDT MICR MIC INCL, RAR W/ MICR PYR INCL, MOD FRM. ACC: CALC.		
5760'- 5770'	90	CLYST:	MD GY, MNR LT GY, TR BRNSH GY, BLKY, MNR SB LAM, MICR MIC, PT V MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, RAR W/ MICR PYR SCATT, LOC W/ SLTY GRNS INCL, MOD FRM.	N.F.	
	10	SLTST:	MD GY, LT GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO-SL CALC, MNR W/ ABDT MICR MIC INCL, RAR W/ MICR PYR INCL, MOD FRM. ACC: CALC.		
5770'- 5780'	100	CLYST:	MD GY, MNR LT GY, TR BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, RAR W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM. ACC: CALC.	N.F.	
5780'- 5790'	100	CLYST:	MD GY, MNR LT GY, TR BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, RAR W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT SOL, SFT-MOD FRM. ACC: CALC.	N.F.	
5790'- 5800'	90	CLYST:	MD GY, MNR LT GY, TR BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, RAR W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT SOL, SFT-MOD FRM.	N.F.	
	10	SLTST:	MD GY, MNR LT GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO-SL CALC, LOC PT W/ ABDT MICR MIC INCL, OCC W/ MICR PYR INCL, MOD FRM. ACC: CALC.		
5800'- 5810'	90	CLYST:	MD GY, MNR LT GY, TR BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT SOL, SFT-MOD FRM.	N.F.	
	10	SLTST:	MD GY, PT LT GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO-SL CALC, LOC PT W/ ABDT MICR MIC INCL, OCC W/ MICR PYR INCL, MOD FRM. ACC: CALC.		
5810'- 5820'	90	CLYST:	PRED MD GY, MNR LT GY, OCC BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT SOL, SFT-MOD FRM.	N.F.	
	10	SLTST:	MD GY, MNR LT GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO-SL CALC, LOC PT W/ ABDT MICR MIC INCL, OCC W/ CARB MAT, OCC W/ MICR PYR INCL, PT GRAD TO SLTY CLYST, MOD FRM. ACC: CALC.		
5820'- 5830'	100	CLYST:	PRED MD GY, MNR LT GY, OCC BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT SOL, SFT-MOD FRM. ACC: CALC MICR PYR.	N.F.	
5830'- 5840'	100	CLYST:	PRED LT GY, MNR MD GY, OCC BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL	N.F.	

FROM	TO	%	LITH	DESCRIPTION	FLUORESCENCE	& CUT
				MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT SOL, SFT-MOD FRM. ACC: CALC MICR PYR.		
5840'	5850'	90	CLYST:	PRED LT GY, MNR MD GY, OCC BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT GRAD SLTY CLYST, PT SOL, SFT-MOD FRM. ACC: CALC MICR PYR.	N.F.	
		10	SLTST:	MD GY, MNR BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO-SL CALC, LOC PT W/ ABDT MICR MIC INCL, OCC W/ CARB MAT, OCC W/ MICR PYR INCL, PT GRAD TO SLTY CLYST, MOD FRM. ACC: CALC.		
5850'	5860'	90	CLYST:	PRED LT GY, MNR MD GY, OCC BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT GRDG SLTY CLYST, PT SOL, SFT-MOD FRM. ACC: CALC MICR PYR.	N.F.	
		10	SLTST:	MD GY, MNR BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO-SL CALC, LOC PT W/ ABDT MICR MIC INCL, OCC W/ CARB MAT, OCC W/ MICR PYR INCL, PT GRAD TO SLTY CLYST, PT MOTT W/ MLKY KAO, MOD FRM. ACC: CALC, KAO.		
5860'	5870'	100	CLYST:	PRED LT GY, MNR MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT GRAD SLTY CLYST, MOD FRM; LOC 30% BRNSH GY, BLKY, NO-SL MICR MIC, OCC-SL MICR CARB, V SOL, LOST WASH SAMPLE, LOC ASOC W/ ABDT KAO, V SFT. ACC: CALC, MICR PYR.	N.F.	
5870'	5880'	100	CLYST:	PRED LT GY, MNR MD GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT GRAD SLTY CLYST, MOD FRM; LOC 20% BRNSH GY, BLKY, NO-SL MICR MIC, OCC-SL MICR CARB, V SOL, LOST WASH SAMPLE, LOC ASOC W/ TR KAO, SFT. ACC: CALC, MICR PYR.	N.F.	
5880'	5890'	90	CLYST:	LT GY-MD GY, MNR BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT GRAD SLTY CLYST, MOD FRM; LOC TR% BRNSH GY, BLKY, NO-SL MICR MIC, OCC-SL MICR CARB, V SOL, LOST WASH SAMPLE, LOC ASOC W/ KAO, V SFT.	N.F.	
		10	SLTST:	MD GY, MNR BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO-SL CALC, LOC PT W/ ABDT MICR MIC INCL, OCC W/ CARB MAT, OCC W/ MICR PYR INCL, PT GRAD TO SLTY CLYST, PT MOTT W/ MLKY WH MAT, KAO, MOD FRM. ACC: CALC, KAO.		
5890'	5900'	100	CLYST:	LT GY-MD GY, MNR BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT GRAD SLTY CLYST, MOD FRM; LOC 20% BRNSH GY, BLKY, NO-SL MICR MIC, OCC-SL MICR CARB, V SOL, LOST WASH SAMPLE, LOC ASOC W/ TR KAO, V SFT. ACC: CALC.	N.F.	

FROM	TO	%	LITH	DESCRIPTION	FLUORESCENCE & CUT
5900'	5910'	90	CLYST:	LT GY-MD GY, MNR BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, PT GRAD SLTY CLYST, MOD FRM; LOC 20% BRNSH GY, BLKY, NO MICR MIC, SL MICR CARB, V SOL, LOST WASH SAMPLE, LOC ASOC W/ KAO, V SFT.	N.F.
		10	SLTST:	MD GY, MNR BRNSH GY, BLKY, OCC SB LAM, MICR MIC, SL MICR CARB, NO CALC, LOC PT W/ ADBT MICR MIC INCL, OCC W/ CARB MAT, OCC W/ MICR PYR INCL, OCC MOTT W/ KAO, MOD FRM. ACC: CALC, KAO.	
5910'	5920'	90	CLYST:	PRED MD GY, MNR LT GY, BLKY-SB PLTY, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM; LOC 10% BRNSH GY, IRREG, STCKY, SOL & SFT, LOST WASH SAMPLE.	N.F.
		10	SLTST:	MD GY-LT GY, MNR BRNSH GY, BLKY, OCC SB LAM, MICR MIC-V MICR MIC, MOD MICR CARB, NO-SL CALC, LOC PT W/ MICR PYR SCATT, MOD FRM. ACC: CALC, TR PYR.	
5920'	5930'	90	CLYST:	PRED MD GY, MNR LT GY, BLKY-SB PLTY, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM; LOC 10% BRNSH GY, IRREG, STCKY, SOL & SFT, LOST WASH SAMPLE.	N.F.
		10	SLTST:	MD GY-LT GY, MNR BRNSH GY, BLKY, OCC SB LAM, MICR MIC-V MICR MIC, MOD MICR CARB, NO-SL CALC, LOC PT W/ MICR PYR SCATT, MOD FRM. ACC: CALC, TR PYR.	
5930'	5940'	90	CLYST:	MD GY, MNR LT GY, BLKY-SB PLTY, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, PT W/ SLTY GRNS INCL, MOD FRM; LOC 10% BRNSH GY, IRREG, STCKY, SOL & SFT, LOST WASH SAMPLE.	N.F.
		10	SLTST:	MD GY-LT GY, MNR BRNSH GY, BLKY, OCC SB LAM, MICR MIC-V MICR MIC, MOD MICR CARB, NO-SL CALC, LOC PT W/ MICR PYR SCATT, MOD FRM. ACC: CALC, TR PYR.	
5940'	5950'	100	CLYST:	MD GY, MNR LT GY, BLKY-SB PLTY, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM-FRM.	N.F.
		TR	SLTST:	MD GY-LT GY, MNR BRNSH GY, BLKY, OCC SB LAM, MICR MIC-V MICR MIC, MOD MICR CARB, NO-SL CALC, LOC PT W/ MICR PYR SCATT, MOD FRM.	
5950'	5960'	100	CLYST:	MD GY, MNR LT GY, BLKY-SB PLTY, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM-FRM.	N.F.
		TR	SLTST:	MD GY-LT GY, MNR BRNSH GY, BLKY, OCC SB LAM, MICR MIC-V MICR MIC, MOD MICR CARB, NO-SL CALC, LOC PT W/ MICR PYR SCATT, MOD FRM.	
5960'	5970'	90	CLYST:	MD GY, MNR LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM-FRM.	N.F.
		10	SLTST:	MD GY-LT GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC-V MICR MIC, SL-MOD MICR CARB, NO-SL CALC, PT W/ MICR PYR SCATT, LOC W/ ADBT MICR MIC, MOD FRM-FRM.	

FROM	TO	%	LITH	DESCRIPTION	FLUORESCENCE & CUT
5970'	5980'	90	CLYST:	MD GY, MNR LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM-FRM.	N.F.
		10	SLTST:	MD GY-LT GY, MNR BRNSH GY, BLKY, MNR SB LAM, MICR MIC-V MICR MIC, SL-MOD MICR CARB, NO-SL CALC, PT W/ MICR PYR SCATT, LOC W/ABDT MICR MIC, MOD FRM-FRM.	
5980'	5990'	90	CLYST:	MD GY, MNR LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM-FRM.	N.F.
		10	SS:	LT GY, WSH GY, 100% VF, QTZ, MNR FELD, SB ANG-SB RND, W SRT, ABDT ARG MTX, CALC CMT, W/TR CARB MAT & MICA INCL, MOD CONS, P VIS POR, ACC: CALC, TR PYR.	
5990'	6000'	90	CLYST:	MD GY, MNR LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/ MICR CALC INCL, LOC W/ MICR PYR SCATT, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM-FRM.	N.F.
		10	SLTST:	MD GY, MNR LT GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO-SL CALC, PT W/ MICR PYR SCATT, OCC GRAD TO SDY SLTST, MOD FRM-FRM.	
6000'	6010'	90	CLYST:	PRED MD GY, MNR LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB, NO CALC, PT W/MICR CALC INCL, LOC W/ MICR PYR SCATT, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM-FRM.	N.F.
		10	SLTST:	MD GY, MNR LT GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO SL CALC, OCC W/ MICR PYR SCATT, OCC GRAD TO SDY SLTST, MOD FRM-FRM. ACC: CALC, TR PYR.	
6010'	6020'	90	CLYST:	MD GY-LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, LOC W/ MICR PYR INCL, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM-FRM.	N.F.
		10	SLTST:	MD GY, MNR LT GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO SL CALC, OCC W/ MICR PYR SCATT, MOD FRM-FRM. ACC: CALC.	
6020'	6030'	90	CLYST:	MD GY-LT GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL-MOD MICR CARB NO CALC, PT W/MICR CALC INCL, LOC W/ MICR PYR INCL, PT W/ SLTY GRNS GRNS INCL, OCC GRAD TO SLTST, MOD FRM-FRM. LOC 10-20% BRNSH GY, BLKY STKY, SOL, LOST WASH SAMPLE, V SPT.	N.F.
		10	SLTST:	MD GY, MNR LT GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, NO SL CALC, OCC W/ MICR PYR SCATT, MOD FRM-FRM. ACC: CALC.	
6030'	6040'	100	CLYST:	MD GY-LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, LOC W/ MICR PYR INCL, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM-FRM. 30-40% BRNSH GY, BLKY, SL-NO MICR MIC, OCC SL MICR CARB, NO-SL CALC, PT W/ MICR CALC INCL, STKY, SOL, LOST WASH SAMPLE, V SPT.	N.F.
6040'	6050'	90	CLYST:	MD GY-LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, LOC W/ MICR PYR INCL, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM-FRM.	N.F.
		10	SLTST:	MD GY, MNR LT GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, OCC	

FROM	TO	%	LITH	DESCRIPTION	FLUORESCENCE	CUT
				W/ CARB MAT, PRED NO CALC, MNR SL CALC, PT W/ MICR CALC INCL, RAR W/ MICR PYR SCATT, MOD FRM. ACC: CALC.		
6050'	6060'	90	CLYST:	MD GY-LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, LOC W/ MICR PYR INCL, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTST, MOD FRM-FRM. LOC 20% BRNSH GY, BLKY, SL-NO MICR MIC, OCC SL MICR CARB, NO-SL CALC, PT W/ MICR CALC INCL, STRY, SOL, LOST WASH SAMPLE, V SPT.	N.F.	
		10	SLTST:	MD GY, MNR LT GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, OCC W/ CARB MAT, PRED NO CALC, MNR SL CALC, PT W/ MICR CALC INCL, MNR W/ MICR PYR SCATT, MOD FRM. ACC: CALC.		
6060'	6070'	100	CLYST:	MD GY-LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, LOC W/ MICR PYR INCL, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTY CLYST, MOD FRM. LOC 20% BRNSH GY, BLKY, SL-NO MICR MIC, OCC SL MICR CARB, NO-SL CALC, PT W/ MICR CALC INCL, STRY, SOL, LOST WASH SAMPLE, V SPT.	N.F.	
		TR	SLTST:	MD GY, MNR LT GY, BLKY, MNR SB LAM, MICR MIC, SL-MOD MICR CARB, OCC W/ CARB MAT, PRED NO CALC, MNR SL CALC, W/ MICR CALC INCL, MOD FRM. ACC: CALC.		
6070'	6080'	100	CLYST:	MD GY-LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, LOC W/ MICR PYR INCL, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTY CLYST, MOD FRM. LOC 30% BRNSH GY, BLKY, SL-NO MICR MIC, OCC SL MICR CARB, NO-SL CALC, PT W/ MICR CALC INCL, STRY, SOL, LOST WASH SAMPLE, V SPT. ACC: KAO.	N.F.	
6080'	6090'	100	CLYST:	MD GY-LT GY, TR BRNSH GY, BLKY-SB LAM, MICR MIC, PT V MICR MIC, SL MICR CARB, NO CALC, PT W/MICR CALC INCL, LOC W/ MICR PYR INCL, MNR W/ SLTY GRNS INCL, PT GRAD TO SLTY CLYST, MOD FRM. LOC 30% BRNSH GY, BLKY, SL-NO MICR MIC, OCC SL MICR CARB, NO-SL CALC, PT W/ MICR CALC INCL, STRY, SOL, LOST WASH SAMPLE, V SPT.	N.F.	
		TR	SLTST:	MD GY, MNR LT GY, BLKY, PT SB LAM, SL MICR MIC, SL MICR CARB, OCC W/ CARB MAT, PRED NO CALC, MNR SL CALC, W/ MICR CALC INCL, LOC PT GRDG TO SLTY CLYST, MOD FRM. ACC: CALC.		