

841403 Wayside  
85-3

May 18/88

IDEN6B05DHWS850003  
IPRJM577

NQ 8511 1

LMD 8511 1

0.00MT66

S000	000	7620	270.00-45.00				5635156.00	511770.00	701.50
P	000	183	TRIC			P			
P	183	2670	CHRT	RNBN1334		P BN	80	VO	L-
L	183	2670	AN			6L	V*		
P	2670	3829	ARGL	BD 2353		P		VO	L-
L	2670	3829	NU			L	V+		
P	3829	7620	CHRT	RNBN1334		P		VO	L-
L	3829	7620	AN			6L	V*		
N	667	1018	9ARGL	BD 2384		N BD	65	VO	L-
L	667	1018	N			4L	V)		
N	1684	2121	8ARGL	BD 2384		N BD	65	VO	L-
L	1684	2121	N			4L	V)		
N	3939	4564	XMISN			N			
N	4700	5234	9ARGL	BN 2384		N BN	45	VO	
L	4700	5234	NU			4L	V*		
N	6053	6929	XCHRT	RNBN1334		D	V*	VO	
L	6053	6929	AN			6L	V*		
RP	183	2670CHERT WITH INTERBEDDED ARGILLITE: PALE GRAY TO BLACK. APHANITIC							
RP	183	2670TO FINE GRAINED RIBBON TEXTURE.BANDING AT 80 DEGREES. ARGILLITE							
RP	183	2670BANDS UP TO 1 METRE WIDE. RARE SANDY BANDS 10-20cm. MINOR							
RP	183	2670CALCITE VEINLETS IN THE ARGILLITE.							
RN	667	1018ARGILLITE BAND: BLACK. FINE GRAINED. BEDDED AT 65 DEGREES.							
RN	667	1018SILTY BANDS TO 5%. MINOR CALCITE VEINS/VEINLETS. TRACE VERY							
RN	667	1018FINE PYRITE IN BEDS.							
RN	1684	2121ARGILLITE BAND: BLACK. FINE GRAINED WITH 5% SILTY BANDS. BEDDED							
RN	1684	2121AT 65 DEGREES. MINOR CALCITE VEINS/VEINLETS. TRACE VERY FINE							
RN	1684	2121BEDDED PYRITE.							
RP	2670	3829ARGILLITE: BLACK TO BROWN. FINE GRAINED. SILTY BEDS. BEDDED AT							
RP	2670	38295-50 DEGREES. CALCAREOUS LAYERS AND CALCITE VEINS COMMON.							
RP	3829	7620CHERT WITH 10-20% INTERBEDDED ARGILLITE: PALE GRAY TO BLACK							
RR	3829	7620APHANITIC TO FINE-GRAINED. RIBBON TEXTURE. BANDING AT 45-80							
RP	3829	7620DEGREES. ARGILLITE BANDS UP TO 1 METRE WIDE. RARE SANDY BANDS							
RP	3829	762010-20cm.MINOR CALCITE VEINLETS IN THE ARGILLITE.							
RN	3939	4564CORE NOT AVAILABLE FOR LOGGING.							
RN	4700	5234ARGILLITE: BLACK TO BROWN. FINE GRAINED WITH 10% SILTY LAYERS.							
RN	4700	5234BANDING AT 40-55 DEGREES. MINOR CALCITE VEINLETS.							
RN	6053	6929SAME AS MAIN INTERVAL BUT LESS ARGILLITE, 95% CHERT. MINOR							
RN	6053	6929QUARTZ VEINS UP TO 1 cm WIDE							
FREC	000	335	1.47	43.88					
FREC	335	488	1.39	90.85					
FREC	488	762	2.53	92.34					
FREC	762	853	0.74	81.00					
FREC	853	1024	1.42	83.04					
FREC	1024	1128	0.67	64.42					
FREC	1128	1402	2.40	87.59					
FREC	1402	1737	3.15	94.03					
FREC	1737	1890	1.47	96.08					
FREC	1890	2012	0.82	67.21					
FREC	2012	2134	1.32	108.20					
FREC	2134	2286	0.78	51.32					
FREC	2286	2347	0.52	85.25					
FREC	2347	2652	2.86	93.77					
FREC	2652	2774	1.41	115.57					
FREC	2774	2926	1.46	96.05					
FREC	2926	3078	1.48	97.37					
FREC	3078	3231	1.52	99.35					
FREC	3231	3383	1.48	97.37					
FREC	3383	3536	1.55	101.31					

FREC	3536	3688	1.62106.58
FREC	3688	3840	1.44 94.74
FREC	3840	3939	0.99100.00
FREC	3939	4564	0.00 0.00
FREC	4564	4633	1.69100.00
FREC	4633	4785	1.52100.00
FREC	4938	5090	1.52100.00
FREC	5090	5243	1.44 94.12
FREC	5243	5395	1.42 93.42
FREC	5395	5547	1.48 97.37
FREC	5547	5699	1.49 98.03
FREC	5699	5852	1.53100.00
FREC	5852	6005	1.50 98.04
FREC	6005	6157	1.49 98.03
FREC	6157	6309	1.52100.00
FREC	6309	6462	1.47 96.08
FREC	6462	6614	1.58103.95
FREC	6614	6767	1.48 96.73
FREC	6767	6919	1.52100.00
FREC	6919	7071	1.53100.66
FREC	7071	7224	1.52 99.35
FREC	7224	7377	1.51 98.69
FREC	7377	7529	1.61105.92
FREC	7529	7620	0.61 67.03

ZNCB	TOTAL CARBONATES NESTED				
X			KFAKFA	622N	
X			CBACBA	622N	
X			TOT CARB.TOTCB	622N	

ACRB	667	1018	1.00	0.00	1.00
ACRB	1684	2121	1.00	0.00	1.00
ACRB	3939	4564			
ACRB	4700	5234	0.30	0.00	0.30
ACRB	6053	6929	0.30	0.00	0.30

ZPCB	TOTAL CARBONATES PGI				
X			KFAKFA	622N	
X			CBACBA	622N	
X			TOT CARB.TOTCB	622N	

ACRB	000	183			
ACRB	183	2670	0.30	0.00	0.30
ACRB	2670	3829	2.50	0.00	2.50
ACRB	3829	7620	0.30	0.00	0.30

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