



# Diamond Drill Record

COLLAR: NORTH _____ EAST _____ ELEVATION _____ LOGGED BY _____ DATE LOGGED _____ MAP REFERENCE NO. _____		HOLE SURVEY		
		FOOTAGE	AZIMUTH	DIP
		METHOD: _____		

COMPANY NAME \_\_\_\_\_  
 PROPERTY NAME \_\_\_\_\_  
 DRILLING CONTRACTOR \_\_\_\_\_  
 ASSAYER \_\_\_\_\_  
 PURPOSE OF HOLE \_\_\_\_\_

HOLE NO. <u>C-76-1</u>
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS					
				FROM	TO	WIDTH	NO.						
111	115	100%	Fine grained massive grey mudstone.										
115	142	90%	Mudstone with sandy lenses and pods; very fine-grained sandy lenses increase with depth; mudstone light grey; sandy lenses brownish grey; Core angle at 125' ~ 50°; Core angle at 141' ~ 80°. Minor rusty and white carbonate veining.										
142	157	90%	Sandstone; some conglomerate towards 157'; brownish grey; very fine grained - medium-grained; 147' - 1/4" COAL; core angle at 147' - 80°. 151' - 152' - conglomerate.										
157	186	90%	Conglomerate. Medium-grained sandstone at 167-170; 180-181; 185'. COAL in thin beds 174-180 and at 181'; COAL very broken in coaly sections.										
186	195	90%	Sandstone; medium-grained to coarse-grained; grey to brownish, minor pebbles; minor thin COALY layers; core angle at 195' = 80°.										
195	196	80%	Mudstone; brown to black; finely laminated; soft; brown coarser silty horizons throughout.										
196	200	100%	Sandstone; coarse-grained; brown to brownish grey; scattered small pebbles; thin conglomerate horizon at 199'.										
200	311	90%+	Conglomerate. 201-201.5 - Sandstone. 227' - minor COAL bed. 229' - 4" sandstone, fine grained, brown; Core angle 90°. 243' - 3" sandstone. 247' - core angle 90°; coarse grained sandy horizon. 257-258' - coarse grained brown sandstone. 263-265' - conglomeratic sandstone										

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NORTH _____	FOOTAGE	AZIMUTH	DIP	
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COMPANY NAME \_\_\_\_\_  
 PROPERTY NAME \_\_\_\_\_  
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 PURPOSE OF HOLE \_\_\_\_\_

HOLE NO. <u>C-76-1</u>
CLAIM NAME _____
COMMENCED _____
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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS					
				FROM	TO	WIDTH	NO.						
543	544	50%	Soft, muddy, poorly consolidated sandstone; medium-grained; irregular COALY stringers.										
544	551	15%	Mudstone, medium grey; COALY stringers, some sandy sections.										
			545.5 - 547' - No core.										
551	561	551-556 5%	COAL seam; COAL soft and clean; mudstone partings comprise 30%; core										
		556-561 50%	very broken.										
561	563	50%	Conglomeratic sandstone.										
563	579	80%	Conglomerate, medium-grained sandy matrix, pebbles to 1/2" diameter; some very broken; 566' - fine-grained conglomerate.										
579	584	75%	Conglomeratic sandstone; medium to coarse-grained, brown to light grey; indistinct bedding; somewhat vuggy; pebbles to maximum 1/4" diameter.										
584	599	70%	Mudstone; brown to black; COALY in parts; soft and unconsolidated in parts; no bedding evident; sheared and slickensided.										
			588' - 3" broken COAL; 590.5 - 591' - 6" broken COAL.										
599	603	10%	COAL??; very poor recovery, only COAL recovered.										
603	611	75%	Core angle - 85%; grey to black mudstone, some sandy horizons to 1/4".										
611	613	40%	COALY mudstone; black; slickensided.										
613	619	80%	Core angle variable 45° - 80°; fine-grained grey slickensided mudstone.										
619	625.5	90%	Gradational contact with above; fine-grained to coarse-grained sandstone most with muddy matrix and poorly consolidation; some minor brecciated										

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COMPANY NAME \_\_\_\_\_  
 PROPERTY NAME \_\_\_\_\_  
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 PURPOSE OF HOLE \_\_\_\_\_

HOLE NO. <u>C-76-1</u>
CLAIM NAME _____
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PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS						
				FROM	TO	WIDTH	NO.							
619	625.5	90%	sections. 625.5' - 2" COAL.											
625.5	666	90%	Primarily sandstone; very fine-grained to coarse-grained; some finely laminated; minor sections of very fine-grained massive grey mudstone; sandstone generally with muddy matrix; some poor consolidated and breaks up in water; many mud seams; minor quartz veining; minor thin (fraction of an inch) COAL beds? and lenses throughout, mostly associated with coarse-grained sandstone; all medium to light grey; core angle 80-85°; increasingly coarse-grained and conglomeratic 661'-666'.											
666	668.5	95%	Massive fine-grained medium grey mudstone; sandier towards 667.5'; Core angle 85°.											
668.5	681	50%	COAL; main seam. blocky, no obvious dirt partings; 12½'; core angle 85°	668.5	674.5	6.0	C-4	}	T 2					
		80%		673-676	674.5	681.0	6.5			C-5				
		80%		676-681										
681	686	95%	Fine-grained massive; medium-grained siltstone.											
686	795	95%	Randomly and gradationally interbedded dark grey siltstone, light grey mudstone, and medium to light grey, fine-grained to medium-grained thinly bedded sandstone.  Core angle at 700'=75°, 719' - ½" COAL, 722' - 3" COAL, 722' - core angle = 65°, 741' - 6" COALY shale, 744' - 6" COALY shale, 749' - 2" COAL, 754' - core angle 75°											

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COMPANY NAME \_\_\_\_\_

PROPERTY NAME \_\_\_\_\_

DRILLING CONTRACTOR \_\_\_\_\_

ASSAYER \_\_\_\_\_

PURPOSE OF HOLE \_\_\_\_\_

HOLE NO. <u>C-76-2</u>
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS					
				FROM	TO	WIDTH	NO.						
281	409	95%	Medium to coarse-grained conglomerate, minor sandstone horizons to 1 foot thick. 320.5' - 1" bright clean COAL; 320.5 - 321' - minor irregular COAL "blebs" in conglomerate.										
			340' - a few 1/4" COALY layers.										
			347' } very minor thin COALY beds in sandstone.										
			353' }										
			375 - 381' - numerous irregular COAL "blebs" (fraction of an inch) in conglomerate; core very broken.										
409	410		No core.										
410	410.5		COAL.										
410.5	411	Medium	grey fine-grained mudstone.										
411	416	70%	Clean bright COAL.	411.0	416.0	5.0	C-6	A 1					
416	425.5	85%	Fine-grained, finely laminated, dark brownish grey to medium grey sandy mudstone; becoming sandier with depth; organic debris on bedding planes; gradational contact with below; core angle 65°.										
425.5	433	90%	Medium-grained, light grey sandstone.										
433	450	90%	Conglomerate.										
450	464	90%	Conglomeratic sandstone and medium-grained light grey sandstone.										
464	587	95%	Medium-grained conglomerate; scattered beds to 1 foot thick conglomeratic sandstone and medium grey massive sandstone.										

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COLLAR:	HOLE SURVEY		
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EAST _____			
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COMPANY NAME \_\_\_\_\_  
 PROPERTY NAME \_\_\_\_\_  
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 ASSAYER \_\_\_\_\_  
 PURPOSE OF HOLE \_\_\_\_\_

HOLE NO. <u>C-76-3</u>
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS					
				FROM	TO	WIDTH	NO.						
241	263	~70%	Mudstone and very fine-grained sandstone-dark grey to brownish-grey; COALY lenses present; crumbly in parts.										
263	271	~90%	Conglomerate - diameter up to 1".~90% pebbles.										
271	275	~90%	Mudstone - medium grey to brownish grey - contact gradational to conglomerate at 275' - core angle at 275'=30°.										
275	291	~90%	Conglomerate - as above; Pebbles up to 1" in diameter, 60 - 70% pebbles, sandy matrix.										
291	294	~80%	COAL - lustre- shiny; soft to medium hard; blocky; dirty in parts, friable										
294	302	~90%	Carbonaceous mudstone with COAL partings, dark grey to black, core angle at 297' =20°.										
302	303	?	COAL - somewhat dull lustre; medium hard, fissile, friable crumbly, relatively clean.										
303	311	80-90%	Carbonaceous mudstone with minor COAL partings, medium gray in colour Core angle at 306' = 30°.										
311	320	90%	COAL with mudstone layers interbedded; COAL is shiny and brittle; blocky, dirty in parts; dark grey to black mudstone layers; soft.	311.0	320.0	9.0	C-8	T 3					
320	344	~90%	Mudstone - carbonaceous with COAL partings; medium grey in colour; minor calcite (?) stringers and lenses - no relation to bedding; core angle at 326'~30°, 344'~40°.										
344	347	~80%	COAL-shiny lustre; brittle and soft; friable, blocky.	344.0	347.0	3.0	C-9	Not assayed					

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COMPANY NAME \_\_\_\_\_

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DRILLING CONTRACTOR \_\_\_\_\_

ASSAYER \_\_\_\_\_

PURPOSE OF HOLE \_\_\_\_\_

HOLE NO. <u>C-76-3</u>
CLAIM NAME _____
COMMENCED _____
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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS					
				FROM	TO	WIDTH	NO.						
347	350	~80%	Mudstone - minor carbonaceous stringers at 350'; medium grey in colour; soft.										
350	363	~70%	COAL - varies from shiny to dull lustre; clean to somewhat dirty; blocky, friable; soft to medium hard; crumbly core.	350.0	356.5	6.5	C-10	} T 4					
				356.5	363.0	6.5	C-11						
363	381	~90%	Sandstone-very fine-grained; carbonaceous in parts; minor mudstone layers interbedded; calcite stringers present; minor rip-up clasts of dark grey mudstone at 371' and 380', also calcite layers present at 376'; carbonaceous stringers at 380'; core angle at 366'=50°.										
381	396	~90%	Mudstone- dark grey; carbonaceous in parts; calcite stringers medium hard; minor fine-grained medium grey sandstone layers- increase with depth. Core angle at 385'~50°.										
396	425	~90%	Sandstone- light grey; medium-grained to coarse-grained, almost white; could be calcareous; medium hard; a few pebbles present in parts; shale pebbles predominant; bedding not distinct; at 424-425'- more mudstone pebbles present-about 10% pebbles; minor carbonaceous layers; could be rip-up clastics also; core angle at 400'~30°.										
425	431	~90%	Mudstone-dark grey; carbonaceous in parts, also COAL partings soft to medium hard; minor calcite stringers and lenses. Core angle at 429'~50°.										
431	442	~90%	Sandstone with mudstone layers interbedded; also minor COAL layers; sandstone-fine-grained to minor medium-grained; carbonaceous; few mudstone										

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COMPANY NAME \_\_\_\_\_

PROPERTY NAME \_\_\_\_\_

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ASSAYER \_\_\_\_\_

PURPOSE OF HOLE \_\_\_\_\_

HOLE NO. <u>C-76-5</u>
CLAIM NAME _____
COMMENCED _____
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PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS					
				FROM	TO	WIDTH	NO.						
507	516	~70%	Mudstone-dark grey; carbonaceous; soft; bedding indistinct.										
516	548	80%	Sandstone, medium to coarse-grained, light grey, carbonaceous partings. Calcite veinlets, locally calcareous matrix. COALY partings at 534'. Core angle at 530'=40°, at 548'=30°.										
548	633	90%	Interbedded conglomerate and pebbly sandstone. 548-562' - conglomerate-pebbles up to 1/4"; locally carbonaceous; core angle at 548'=30°; 562-567' - pebbly sandstone; pebbles up to 1/4"; core angle at 546'=35°; 567-589' conglomerate-pebbles up to 2"; 585' - 2" mudstone band. Core angle at 585'=40°. 589-592'-very coarse-grained pebbly sandstone pebbles up to 1/4"; 592-598'-conglomerate-pebbles up to 2"; 598-610'- pebbly sandstone-pebbles up to 1"; core angle at 609'=35°; 610-615'-conglomerate-pebbles up to 1"; 615-621' - pebbly sandstone with thin conglomerate layers; pebbles up to 1"; core angle at 620'=45°. 621-624'-conglomerate, pebbles up to 2"; 624-626'-pebbly mudstone, medium grey; slightly carbonaceous; pebbles up to 1/4"; 626-629'-very coarse-grained pebbly sandstone, with thin conglomerate layers. Pebbles up to 1"; 629- 633'-conglomerate. Pebbles up to 1".										
633	648	~90%	Sandstone-fine-grained to medium-grained; carbonaceous in parts; medium grey to light grey; calcareous stringers and lenses; conglomerate layer										

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<b>COLOR:</b>	<b>HOLE SURVEY</b>		
NORTH _____	FOOTAGE	AZIMUTH	DIP
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COMPANY NAME \_\_\_\_\_  
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 PURPOSE OF HOLE \_\_\_\_\_

HOLE NO. <u>C-76-7</u>
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

FROM	TO	RECOVERY	DESCRIPTION	SAMPLE				ASSAYS					
				FROM	TO	WIDTH	NO.						
242	257	~80%	Pebbly sandstone; as 240-242; 20% pebbles up to 1" diameter; core angle at 240'~30°; conglomerate layers present.										
257	278	~90%	Conglomerate - as above; ~80% pebbles up to 1" diameter; core angle at 265'~60°.										
278	282	~40%	Sand - poor recovery; brown to light grey; soft.										
282	295	~80%	Conglomerate - as above; 80-90% pebbles up to 2" diameter; core angle at 287'~20°.										
295	295.5	~90%	Sandstone - fine-grained; soft; brownish-grey; no distinct bedding.										
295.5	328	~90%	Conglomerate - as above; 70-90% pebbles up to 2" diameter; core angle at 307'~65°; at 327'~60°.										
328	337	~90%	Pebbly sandstone - light grey; coarse-grained; 0-40% pebbles up to 2" diameter; small conglomerate layer present.										
337	345	~90%	Conglomerate - as above; ~90% pebbles up to 2" diameter.										
345	346	~90%	Pebbly sandstone - light grey; medium grained; ~5% pebbles up to 1" diameter; core angle at 345'~40°.										
346	353	~90%	Conglomerate - as above; ~70% pebbles up to 1/2" diameter.										
353	358	~90%	Pebbly sandstone and conglomerate interbedded; both lithologies as above; 0-90% pebbles up to 1/2" diameter.										
358	367	~80%	Pebbly sandstone - medium-grained to coarse-grained; light grey; indistinct bedding; carbonaceous at 365' only; 0-10% pebbles up to 2" diameter.										

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# Diamond Drill Record

COLLAR:	HOLE SURVEY		
NORTH _____	FOOTAGE	AZIMUTH	DIP
EAST _____			
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COMPANY NAME \_\_\_\_\_  
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 PURPOSE OF HOLE \_\_\_\_\_

HOLE NO.	<u>C-76-7</u>
CLAIM NAME	_____
COMMENCED	_____
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FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS					
				FROM	TO	WIDTH	NO.						
358	367	~80%	core angle at 365'~35°.										
367	377	~90%	Conglomerate - as 358-367'; ~70% pebbles up to 4" diameter.										
377	378	~90%	Pebbly sandstone - as above.										
378	387	~90%	Conglomerate - as above- ~70-80% pebbles up to 1/2" diameter; core angle at 387'~45°.										
387	389	~90%	Sandstone - coarse-grained to very coarse-grained; light grey to white; vuggy in parts; indistinct bedding.										
389	396.5	~90%	Conglomerate - as above; ~90% pebbles up to 2" diameter; carbonaceous at 396' only.										
396.5	397.5	~90%	Sandstone and mudstone interbedded; carbonaceous with COAL partings; medium hard; medium-grey to dark grey; sandstone is medium-grained.										
397.5	415	~80%	Conglomerate - as above; ~80-90% pebbles up to 1" diameter; core angle at 411'~50°.										
415	416	~90%	Mudstone - dark grey; soft; non carbonaceous; indistinct bedding.										
416	458	~90%	Conglomerate - as above; 70-90% pebbles up to 3" in diameter; core angle at 431'~30°; at 451'~30°.										
458	470	~90%	Sandstone - medium grey to white; medium-grained to coarse-grained; indistinct bedding; carbonaceous in parts; calcareous stringers; relatively pebble-free; core angle at 462'~40°.										
470	492	~40%	Conglomerate - as above; 70-90% pebbles up to 1" diameter;										

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HOLE NO. <u>C-76-7</u>
CLAIM NAME _____
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PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS					
				FROM	TO	WIDTH	NO.						
470	492	~ 40%	Core angle at 482' ~ 55°.										
492	493	~ 90%	Sandstone - light grey; coarse-grained; indistinct bedding; pebble-free.										
493	515	~ 90%	Conglomerate - as above; ~ 80-90% pebbles up to 2" diameter; core angle at 503' ~ 55°.										
515	519	~ 70%	Sandstone - light grey; coarse-grained; pebble-free; indistinct bedding.										
519	522	~ 90%	Conglomerate - as above; ~ 70-90% pebbles up to 1" diameter.										
522	523	~ 50%	Sandstone - as above; core angle at 523' ~ 30°.										
523	525	~ 60%	Conglomerate - as above; 90% pebbles up to 1/2" in diameter.										
525	526	~ 90%	Pebbly sandstone - coarse-grained; 0-40% pebbles up to 1/2" in diameter.										
526	530	~ 90%	Conglomerate - as above; ~ 90% pebbles up to 1/2" diameter.										
530	537	~ 90%	Pebbly sandstone - light grey; medium-grained; 0-20% pebbles up to 1/2" diameter.										
537	571	~ 90%	Conglomerate - as above; ~ 70% pebbles up to 1" diameter; core angle at 538' ~ 50°; at 563' ~ 40°.										
571	585	~ 70%	Mudstone - dark grey; hard; carbonaceous; bedding indistinct; core angle at 581' ~ 50°.										
585	604	~ 90%	Mudstone - calcareous; limestone fragments; indistinct bedding; hard; dark grey; carbonaceous in parts; core angle at 601' ~ 60°.										
604	817	~ 90%	Sandstone - fine-grained to medium-grained; medium grey to light grey; limestone fragments locally non carbonaceous; indistinct bedding;										

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PURPOSE OF HOLE \_\_\_\_\_

HOLE NO. <u>C-76-8</u>
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS					
				FROM	TO	WIDTH	NO.						
156	157	80%	Sandstone - light grey; fine-grained; bedding indistinct; non carbonaceous.										
157	158	80%	Mudstone - dark grey; soft; non carbonaceous; calcareous stringers.										
158	164	80%	Sandstone - as above.										
164	166	90%	Mudstone and siltstone - medium grey; indistinct bedding; soft; non carbonaceous.										
166	180	80%	Sandstone - as above; medium hard; distinct bedding in parts; calcareous stringers; core angle at 176' 35°.										
180	181	90%	Mudstone - medium grey to dark grey; soft to hard.										
181	185	90%	Sandstone - as above.										
185	186	90%	Mudstone - as above.										
186	188	80%	Sandstone - as above.										
188	192	80%	Mudstone - medium grey to dark grey; soft; carbonaceous in parts; core angle at 190' 40°.										
192	215	90%	Sandstone - light grey to medium grey; fine-grained; indistinct bedding; calcareous stringers and lenses; core angle at 210' 60°.										
215	226	90%	Interbedded mudstone and siltstone- dark grey to medium grey; soft to hard; carbonaceous in parts; calcareous stringers in parts.										
226	229	90%	Sandstone - as above.										
229	231	90%	Mudstone - dark grey; calcareous stringers; soft to hard; core angle at										

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 PURPOSE OF HOLE \_\_\_\_\_

HOLE NO. <u>C-76-12</u>
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS					
				FROM	TO	WIDTH	NO.						
234	237	~90%	Sandstone - carbonaceous with COAL partings; some mudstone layers; light grey; calcareous; as 232'- 234'.										
237	239	~90%	Mudstone - carbonaceous with COAL partings; soft; indistinct bedding; core angle at 238' ~30°.										
239	250	~90%	COAL - bright; clean; soft; friable.	239.0	245.0	6.0	C-43	} Not analyzed					
250	251	~90%	Mudstone - carbonaceous with COAL partings; indistinct bedding.	245.0	250.0	5.0	C-44						
251	253	~90%	Sandstone - soft; poor recovery; coarse-grained; no bedding.										
253	257	~90%	Sandstone - fine-grained; medium grey to light grey; carbonaceous in parts; broken up core.										
257	259	~90%	Mudstone - dark grey to black; carbonaceous with COAL partings; calcareous in parts; some sandstone layers interbedded; core angle at 257' ~50°.										
259	261	~90%	Sandstone - coarse-grained; light grey to brown; calcareous; no distinct bedding.										
261	266	~70%	Mudstone - carbonaceous with COAL partings; dark grey to black; soft to hard; non calcareous; few sandstone layers at upper contact.										
266	327	~90%	Sandstone - coarse to very coarse-grained; white to medium grey. Locally calcareous cement, locally with white dolomite (?) fragments up to 1/4" diameter. Indistinct bedding. Core-angle at 278'=35°; at 313'=35°.										
327	334	~90%	Pebbly sandstone - coarse-grained; angular chert pebbles up to 1/2" diameter. Pebbles ~40%; locally contains white dolomite (?) fragments.										















