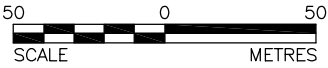


R:\CAD\2003\032156C\033-2156C\017\Fig 1-1 Traces of BH for Hydrogeological Invest.dwg Apr 20, 2005 - 12:56pm

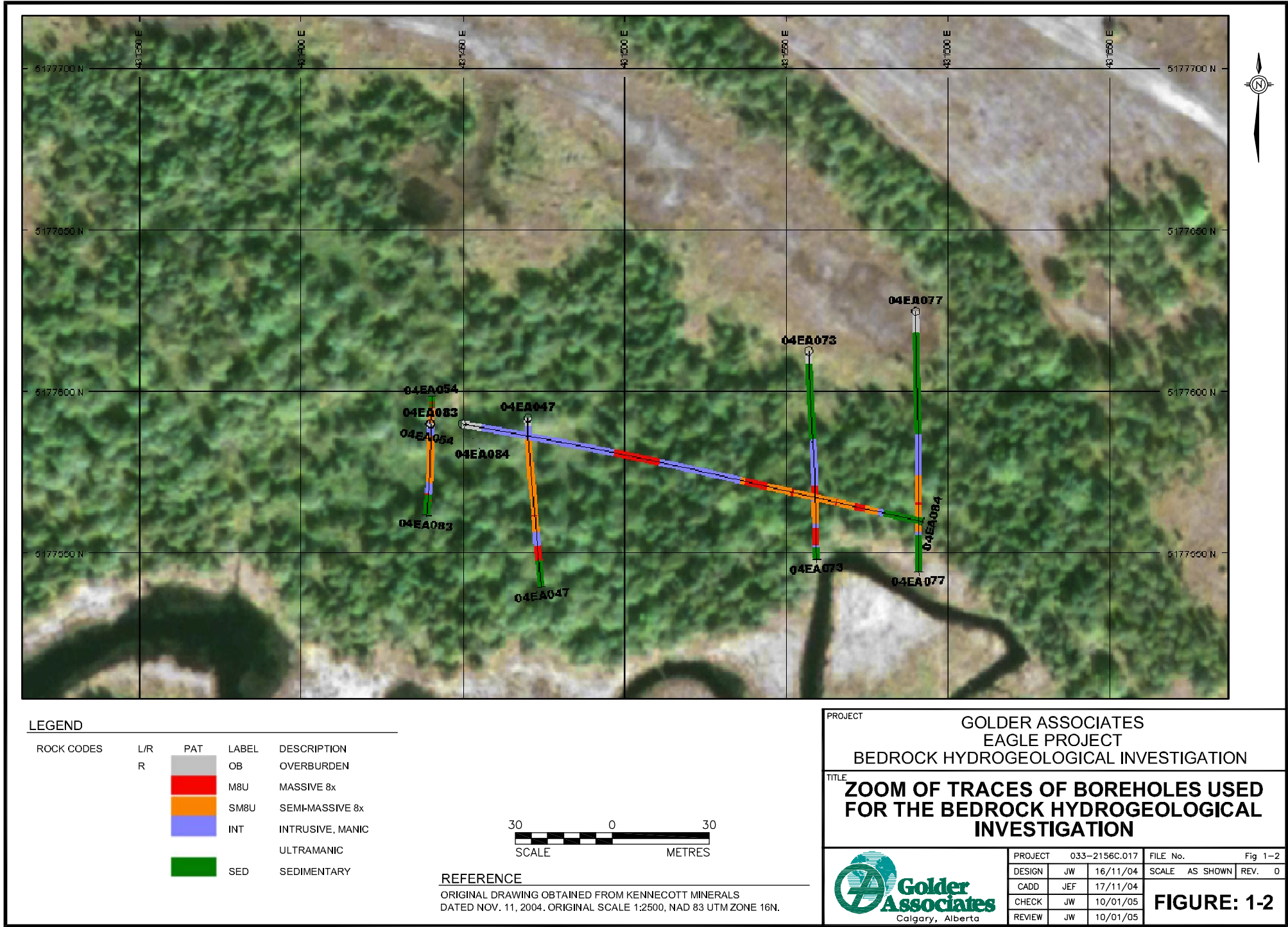


LEGEND					
ROCK CODES	L/R	PAT	LABEL	DESCRIPTION	
	R		OB	OVERBURDEN	
			M8U	MASSIVE 8x	
			SM8U	SEMI-MASSIVE 8x	
			INT	INTRUSIVE, MANIC	
				ULTRAMANIC	
			SED	SEDIMENTARY	

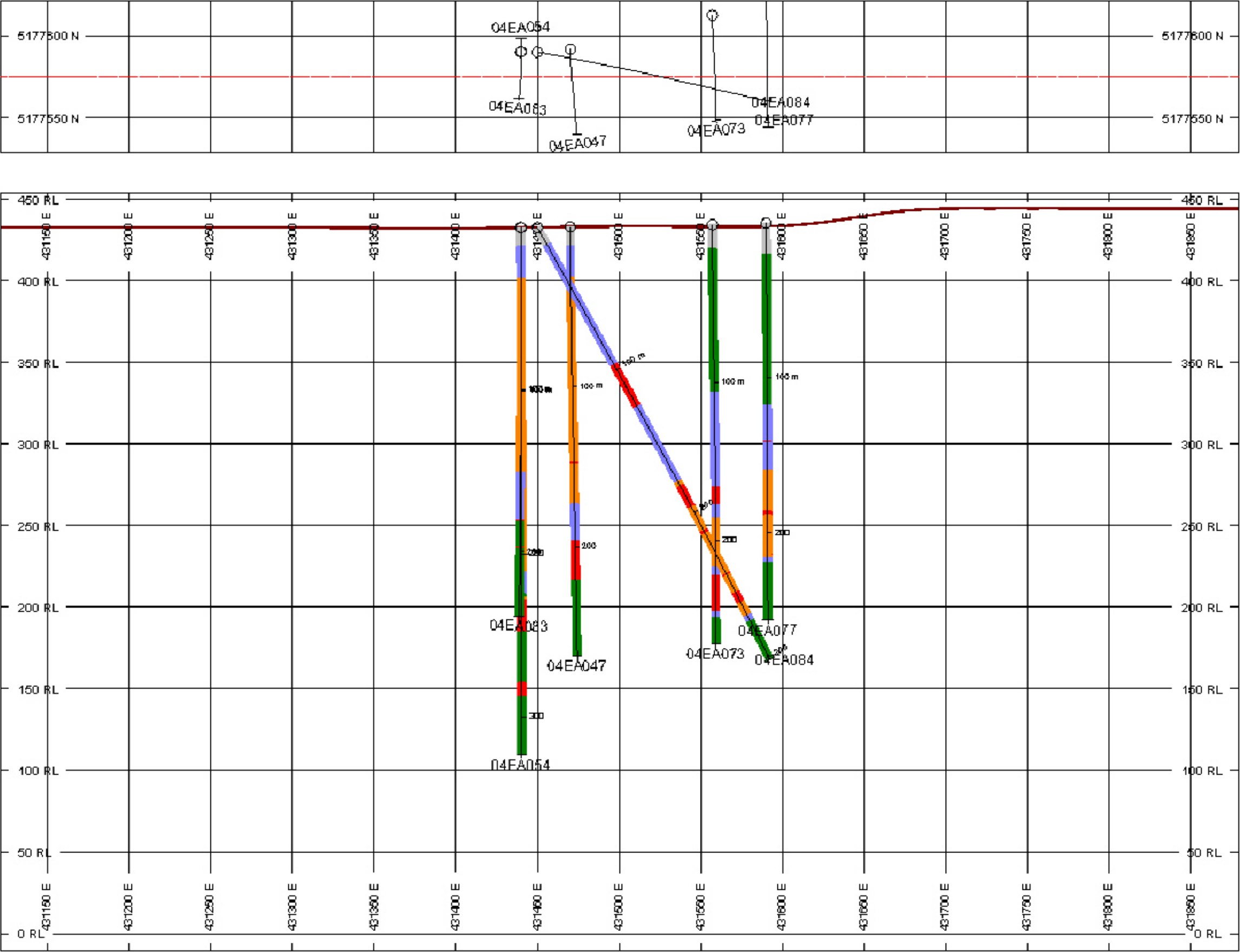
REFERENCE
ORIGINAL DRAWING OBTAINED FROM KENNECOTT MINERALS
DATED NOV. 11, 2004. ORIGINAL SCALE 1:2500, NAD 83 UTM ZONE 16N.



PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		TRACES OF BOREHOLES USED FOR THE BEDROCK HYDROGEOLOGICAL INVESTIGATION			
 Golder Associates Calgary, Alberta		PROJECT	033-2156C.017	FILE No.	Fig 1-1
		DESIGN	JW	16/11/04	SCALE AS SHOWN
		CADD	JEF	16/11/04	REV. 0
		CHECK	JW	10/01/05	FIGURE: 1-1
		REVIEW	JW	10/01/05	

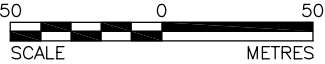


R:\CAD\2003\32156C\033-2156C\017\Fig 2-1 East-West Cross-section.dwg Apr 20, 2005 - 1:00pm



LEGEND				
ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
	R		OB	OVERBURDEN
			M8U	MASSIVE 8x
			SM8U	SEMI-MASSIVE 8x
			INT	INTRUSIVE, MANIC
				ULTRAMANIC
			SED	SEDIMENTARY

REFERENCE
ORIGINAL DRAWING OBTAINED FROM KENNECOTT MINERALS
DWG # 5177575N, DATED NOV. 11, 2004. ORIGINAL SCALE 1:2500,
NAD 83 UTM ZONE 16N.



PROJECT

GOLDER ASSOCIATES
EAGLE PROJECT
BEDROCK HYDROGEOLOGICAL INVESTIGATION

TITLE

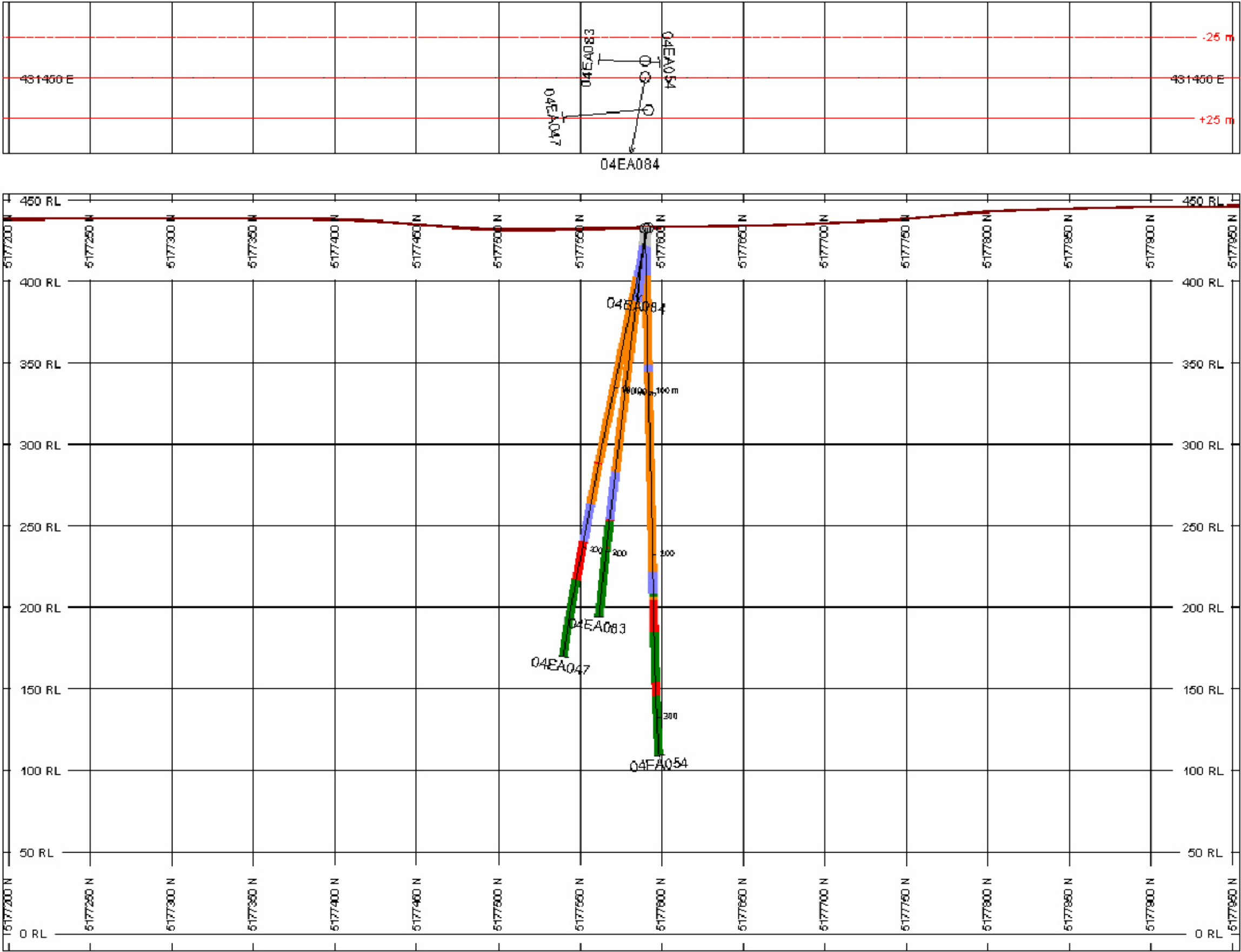
EAST-WEST CROSS SECTION USING
BOREHOLES USED FOR BEDROCK
HYDROGEOLOGICAL INVESTIGATION

Golder Associates
Calgary, Alberta

PROJECT	033-2156C.017	FILE No.	Fig 2-1
DESIGN	JW	16/11/04	SCALE AS SHOWN
CADD	JEF	17/11/04	REV. 0
CHECK	JW	10/01/05	
REVIEW	JW	10/01/05	

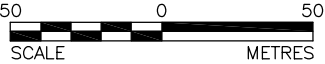
FIGURE: 2-1

R:\CAD\2003\32156C\033-2156C\017\Fig 2-2 North-South Cross-section.dwg Apr 20, 2005 - 1:02pm



LEGEND				
ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
	R		OB	OVERBURDEN
			M8U	MASSIVE 8x
			SM8U	SEMI-MASSIVE 8x
			INT	INTRUSIVE, MANIC
				ULTRAMANIC
			SED	SEDIMENTARY

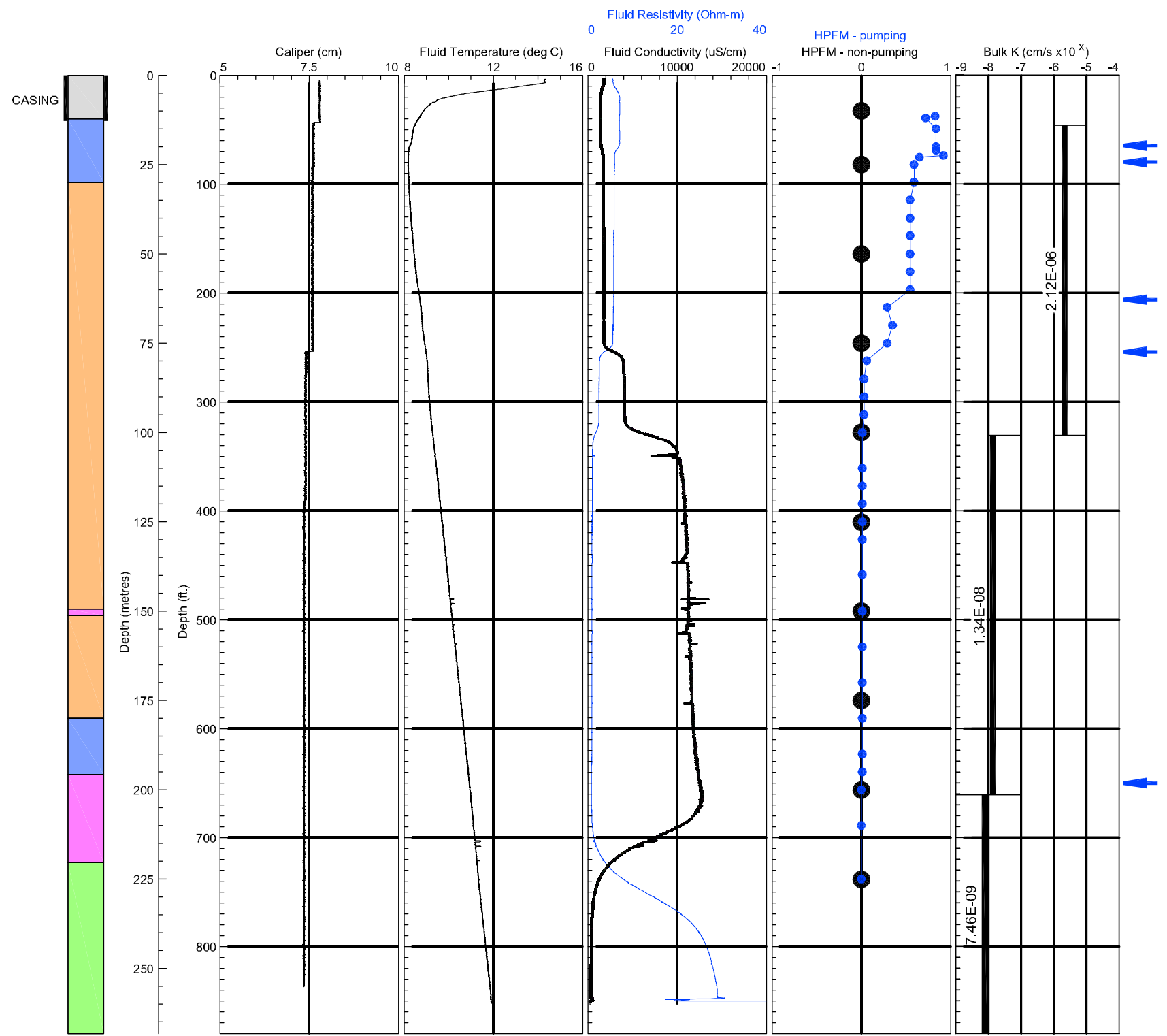
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NAD 83 UTM ZONE 16N.



PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		NORTH-SOUTH CROSS SECTION USING BOREHOLES USED FOR BEDROCK HYDROGEOLOGICAL INVESTIGATION			
PROJECT		033-2156C.017	FILE No.	Fig 2-2	
DESIGN	JW	16/11/04	SCALE	AS SHOWN	REV. 0
CADD	JEF	17/11/04	FIGURE: 2-2		
CHECK	JW	10/01/05			
REVIEW	JW	10/01/05			

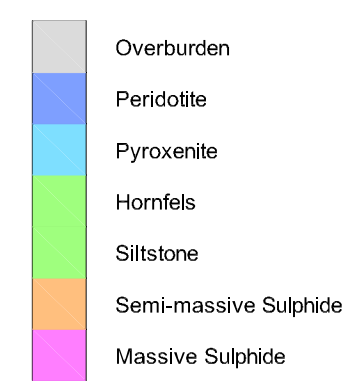


R:\CAD\2003\32156C\033-2156C\017\Fig 3-1 Synthesis Plot 04EA-47.dwg Apr 20, 2005 - 1:04pm



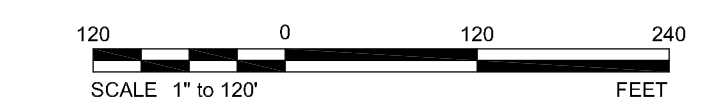
LEGEND:

INTERPRETED FLOW



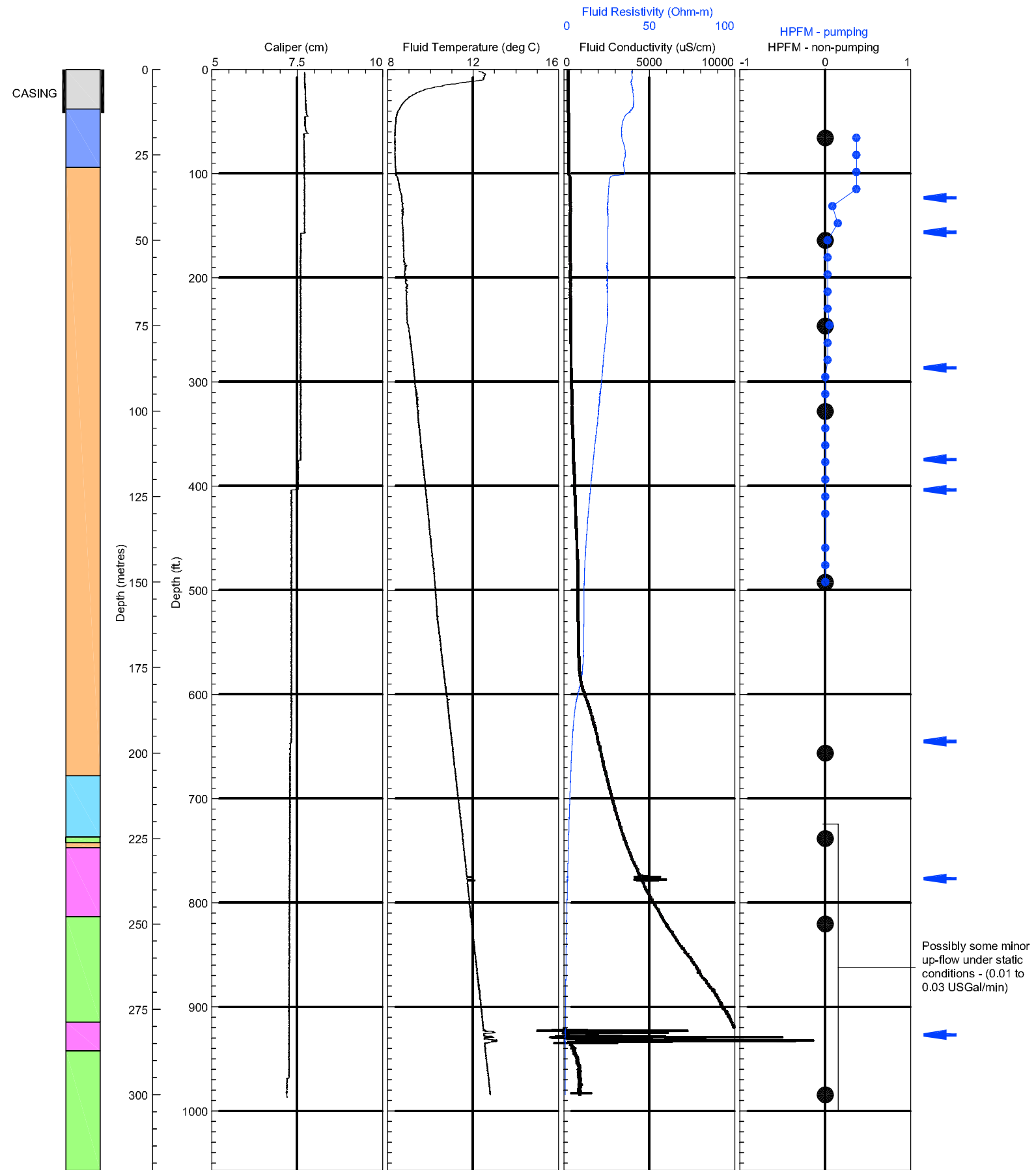
NOTES:

1. Pumping rate was set at approximately 1.0 USGal/min for the tests below 22.5 metres with the pump set at a depth of 20 metres. For the tests above 22.5 metres, the pump was set at a depth of 10 metres and the rate was 0.5 USGal/min.
2. HPFM results show normalized flow rates.

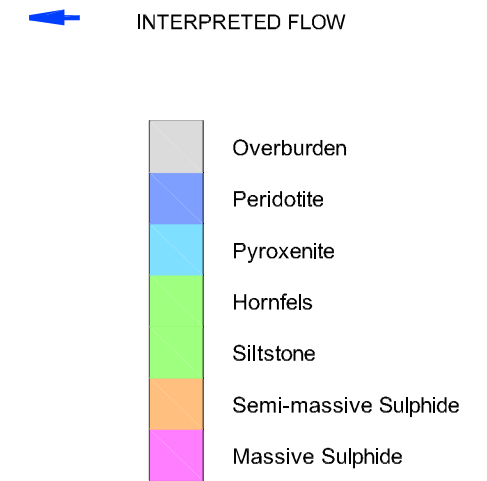


PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		SYNTHESIS PLOT FOR BOREHOLE 04EA-47 EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
	PROJECT	033-2156C.017		FILE No.	Synthesis 04EA-47
	DESIGN	JW	16/11/04	SCALE	AS SHOWN
	CADD	JEF	16/11/04	REV.	A
	CHECK	JW	10/01/05	FIGURE: 3-1	
REVIEW		JW	10/01/05		

R:\CAD\2003\32156C\033-2156C\017\Fig 3-2 Synthesis Plot 04EA-54.dwg Apr 20, 2005 - 1:06pm

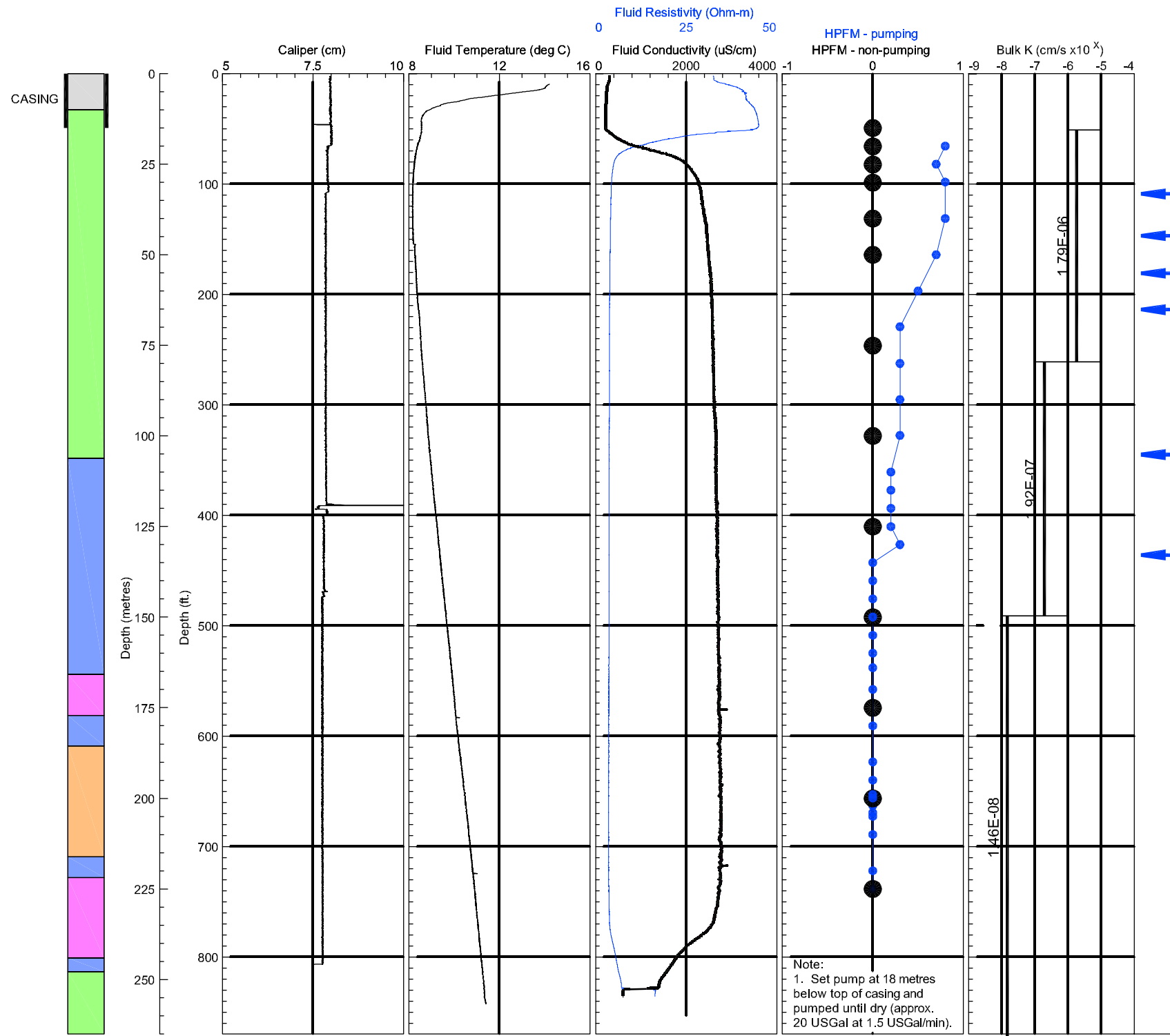


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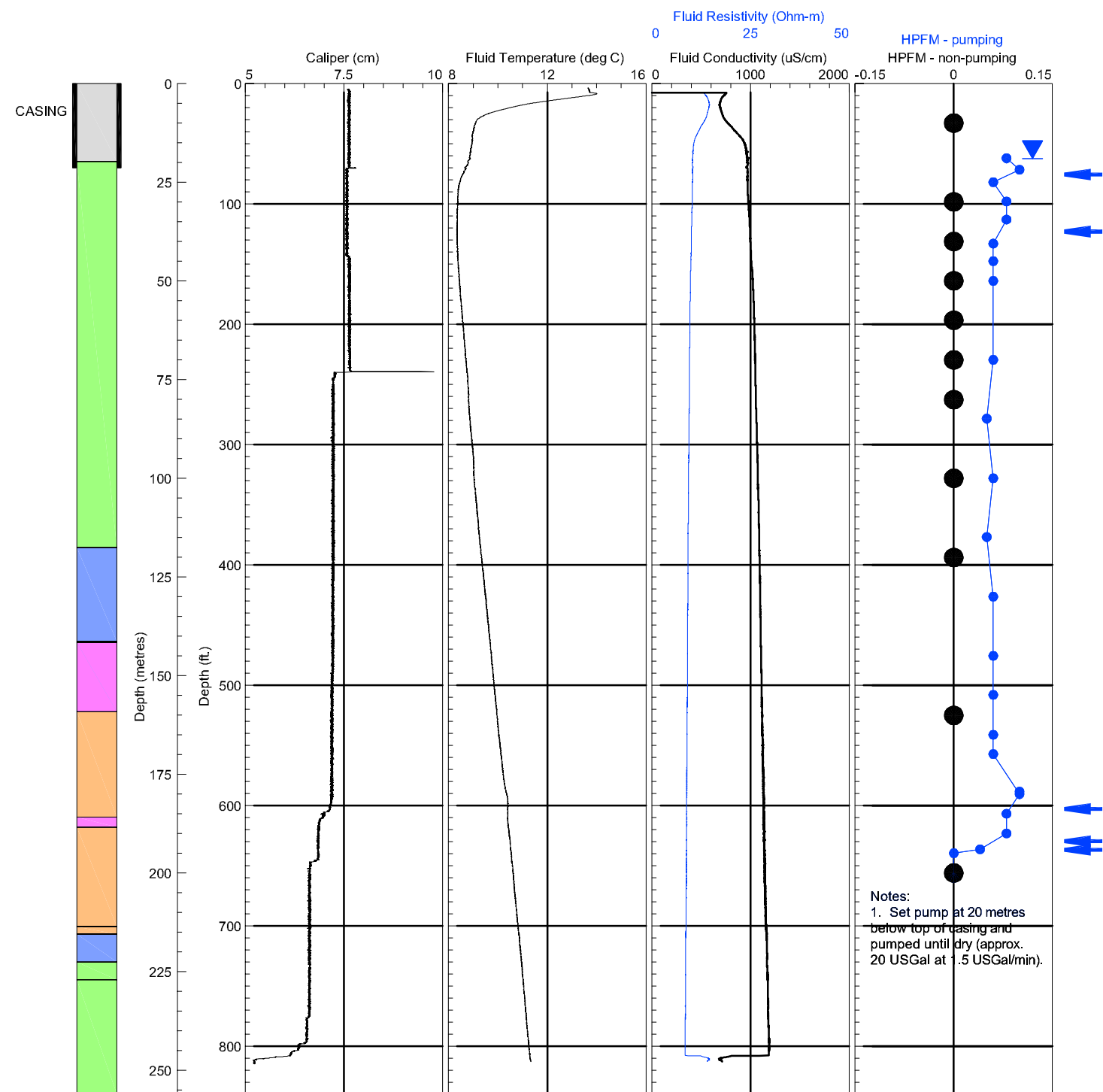
PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		SYNTHESIS PLOT FOR BOREHOLE 04EA-54 EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
	PROJECT	033-2156C.017		FILE No.	Synthesis 04EA-54
	DESIGN	JW	16/11/04	SCALE	AS SHOWN
	CADD	JEF	16/11/04	REV.	A
	CHECK	JW	10/01/05	FIGURE: 3-2	
REVIEW		JW	10/01/05		

R:\CAD\2003\32156C\033-2156C\017\Fig 3-3 Synthesis Plot 04EA-73.dwg Apr 20, 2005 - 1:07pm



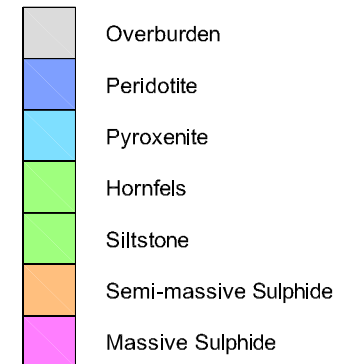
PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		SYNTHESIS PLOT FOR BOREHOLE 04EA-73 EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
	PROJECT	033-2156C.017		FILE No.	Synthesis 04EA-73
	DESIGN	JW	16/11/04	SCALE	AS SHOWN
	CADD	JEF	16/11/04	REV.	A
	CHECK	JW	10/01/05	FIGURE: 3-3	
REVIEW		JW	10/01/05		

Z:\CAD\2003\32156C\033-2156C\017\Fig 3-4 Synthesis Plot 04EA-77.dwg Apr 20, 2005 - 1:09pm



LEGEND:

INTERPRETED FLOW

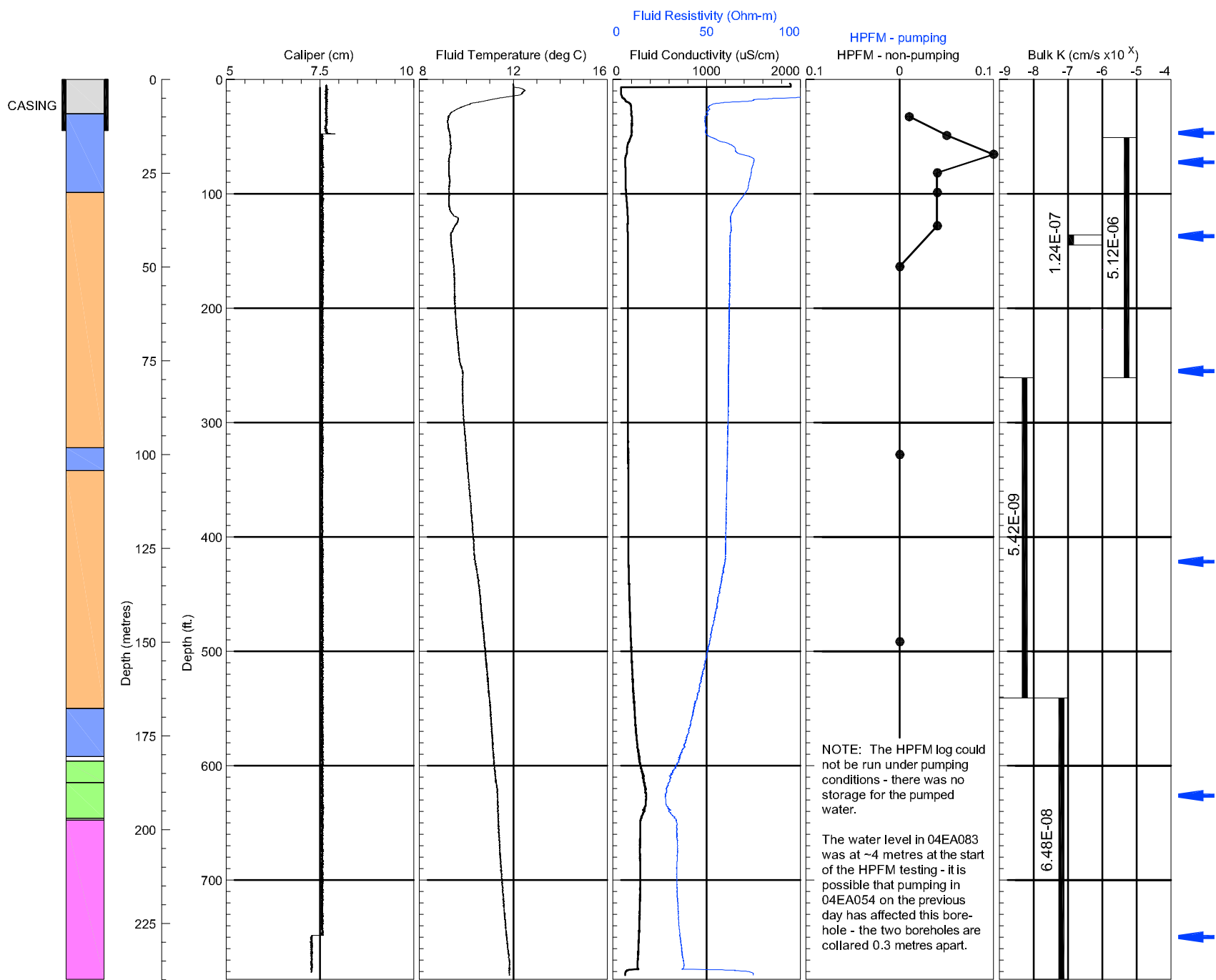


PROJECT	GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE	SYNTHESIS PLOT FOR BOREHOLE 04EA-77 EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
PROJECT	033-2156C.017	FILE No.	Synthesis 04EA-77	
DESIGN	JW	16/11/04	SCALE	AS SHOWN REV. A
CADD	JEF	16/11/04		
CHECK	JW	10/01/05		
REVIEW	JW	10/01/05		



FIGURE: 3-4

R:\CAD\2003\32156C\033-2156C\017\Fig 3-5 Synthesis Plot 04EA-83.dwg Apr 20, 2005 - 1:11pm

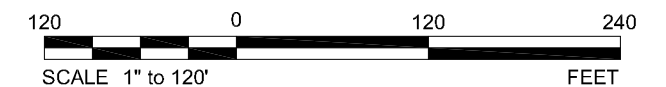


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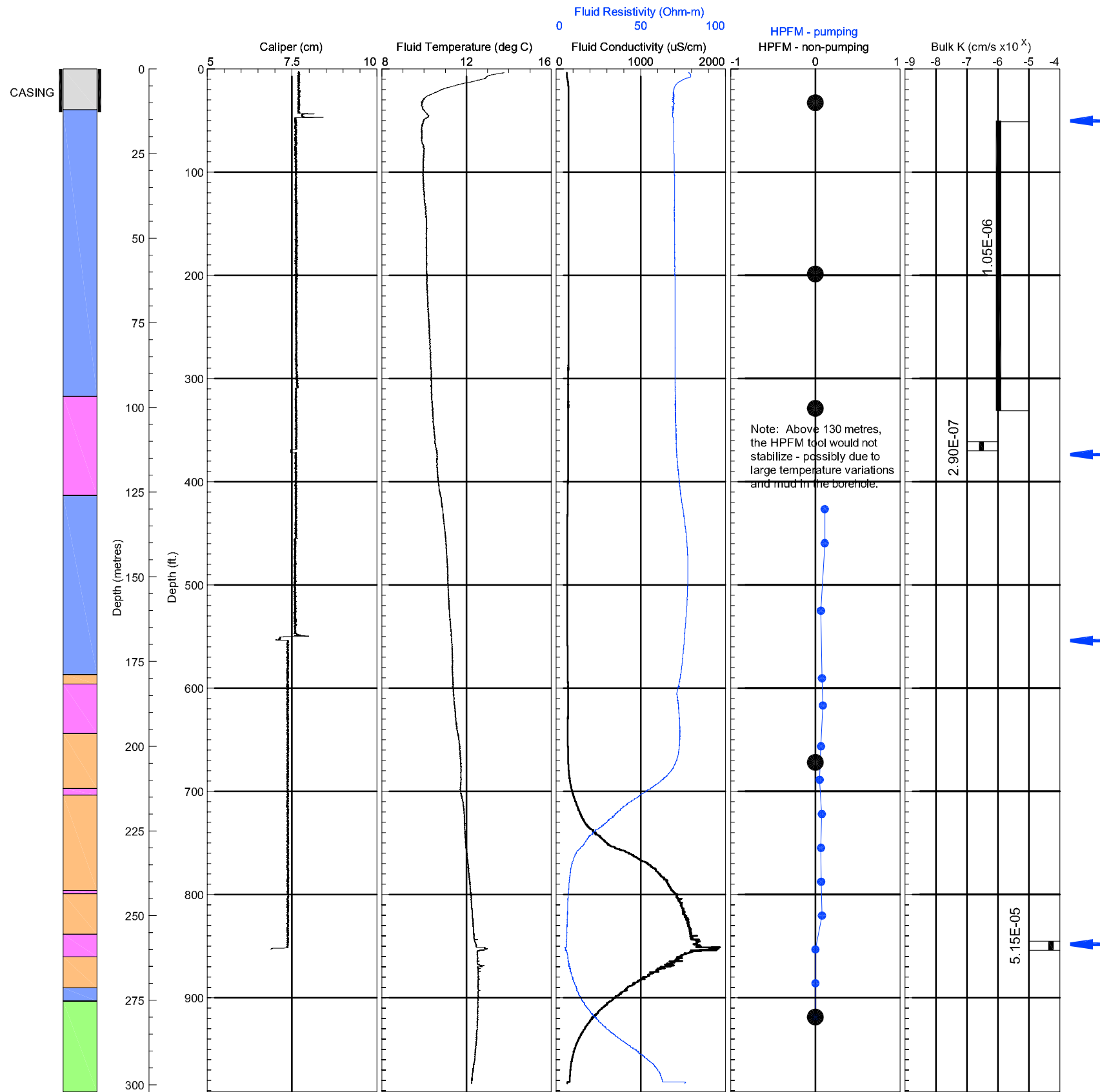
INTERPRETED FLOW

- Overburden
- Peridotite
- Pyroxenite
- Hornfels
- Siltstone
- Semi-massive Sulphide
- Massive Sulphide



PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		SYNTHESIS PLOT FOR BOREHOLE 04EA-83 EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
	PROJECT	033-2156C.017		FILE No. Synthesis 04EA-83	
	DESIGN	JW	16/11/04	SCALE	AS SHOWN
	CADD	JEF	16/11/04	REV.	A
	CHECK	JW	10/01/05	FIGURE: 3-5	
REVIEW		JW	10/01/05		

R:\CAD\2003\32156C\033-2156C\017\Fig 3-6 Synthesis Plot 04EA-84.dwg Apr 20, 2005 - 1:06pm



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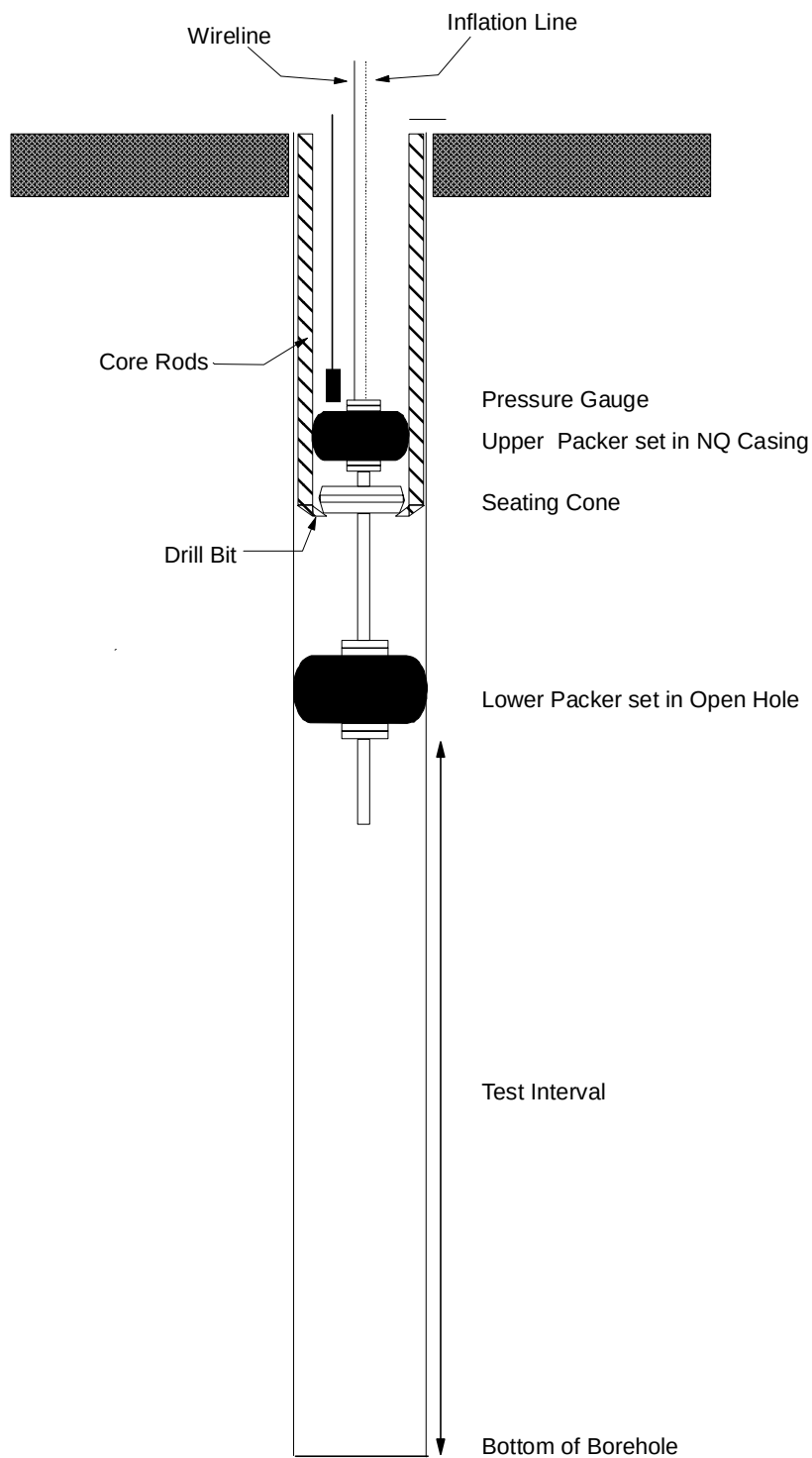
INTERPRETED FLOW

- Overburden
- Peridotite
- Pyroxenite
- Hornfels
- Siltstone
- Semi-massive Sulphide
- Massive Sulphide



PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		SYNTHESIS PLOT FOR BOREHOLE 04EA-84 EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
	PROJECT	033-2156C.017		FILE No. Synthesis 04EA-84	
	DESIGN	JW	16/11/04	SCALE	AS SHOWN
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	REVIEW	JW	10/01/05		

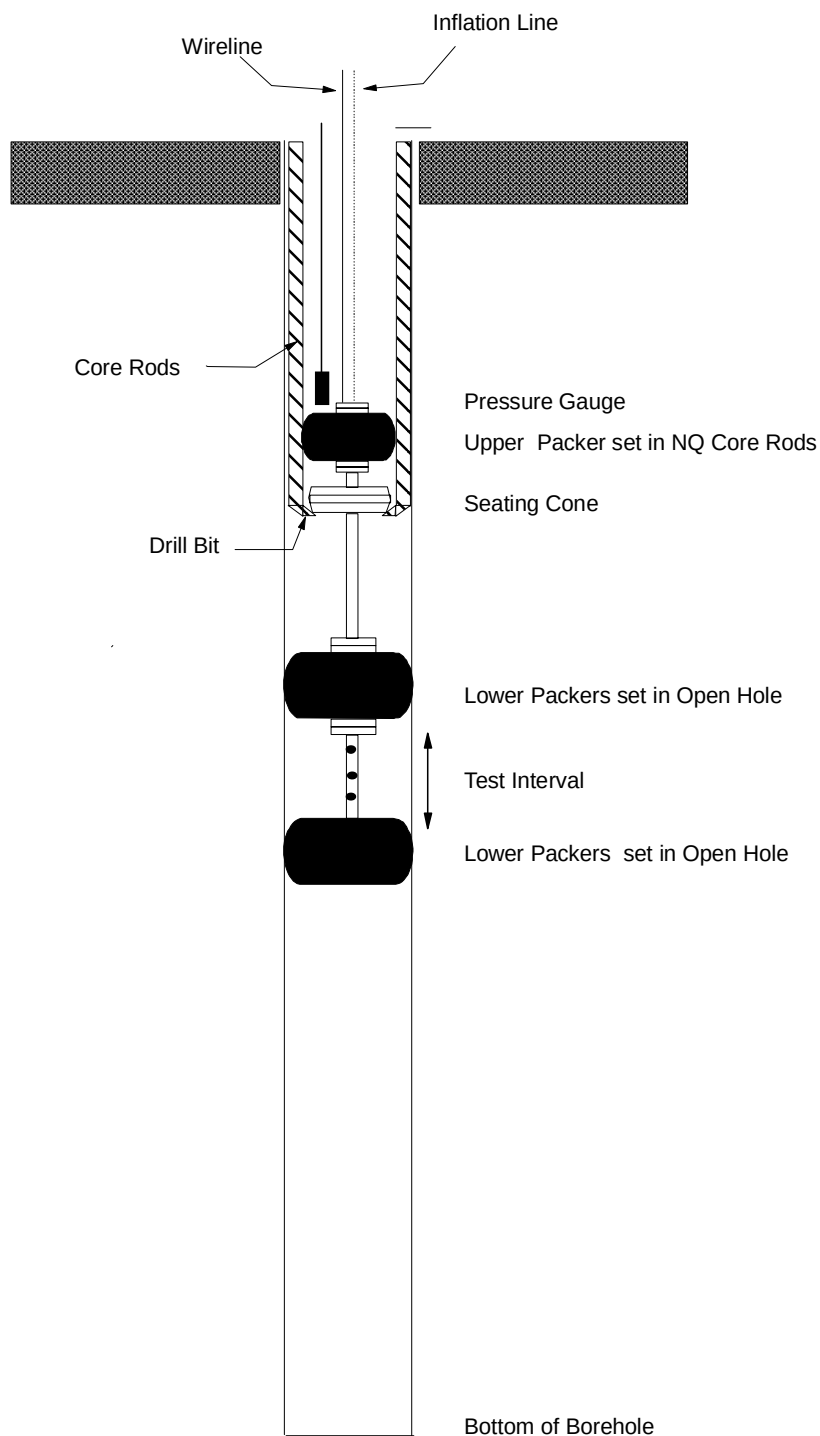
R:\CAD\2003\32156C\033-2156C\017\Fig 4-1 Schematic for Single Packer Tool Configuration.dwg Apr 20, 2005 - 1:00pm



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SCHEMATIC ONLY

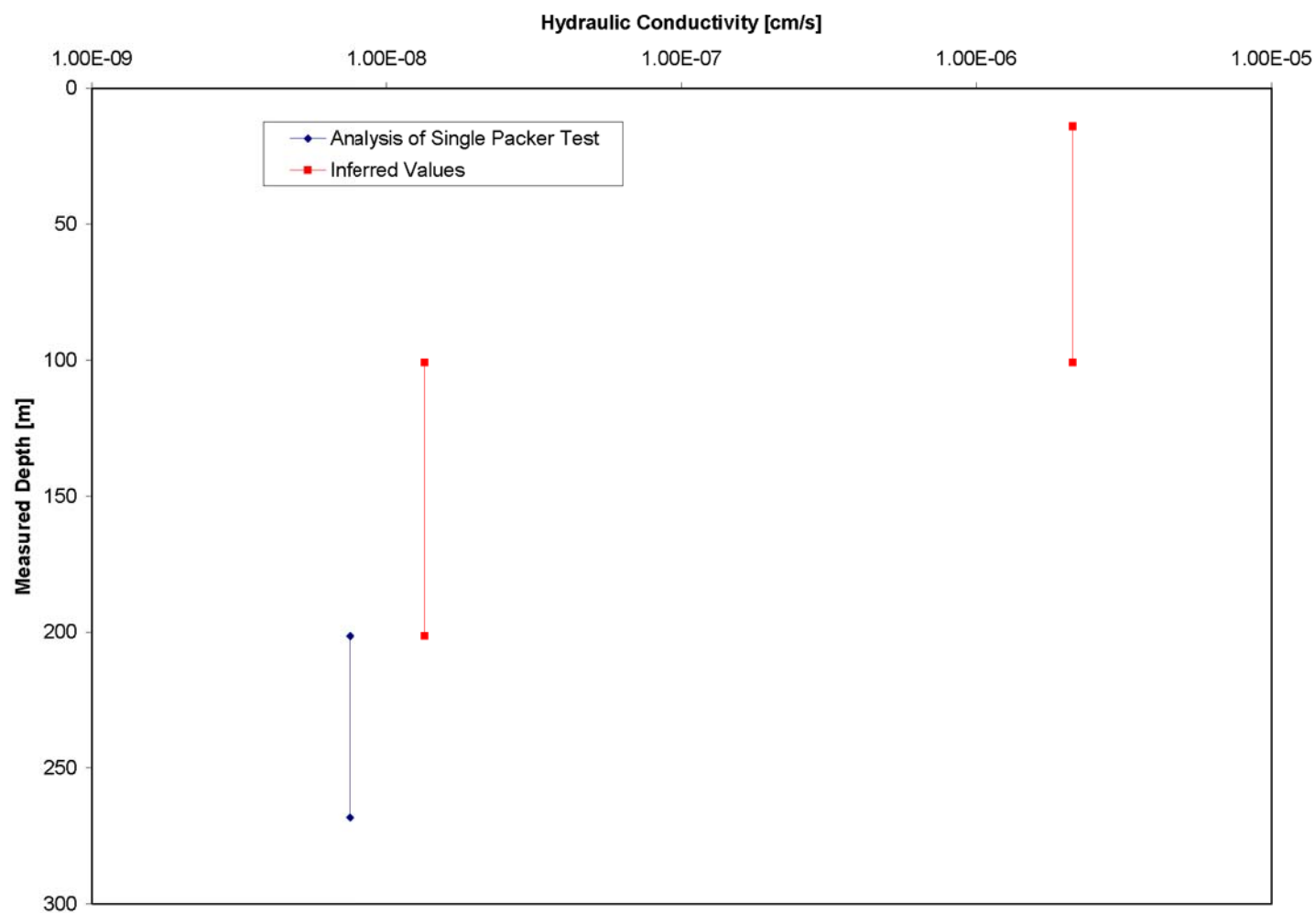
PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		SCHEMATIC FOR SINGLE PACKER TOOL CONFIGURATION			
 Golder Associates Calgary, Alberta	PROJECT	033-2156C.017	FILE No.	Fig 4-1	Schematic
	DESIGN	JW	16/11/04	SCALE	AS SHOWN
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R:\CAD\2003\32156C\033-2156C\017\Fig 4-2 Schematic for Double Packer Tool Configuration.dwg Apr 20, 2005 - 12:59pm

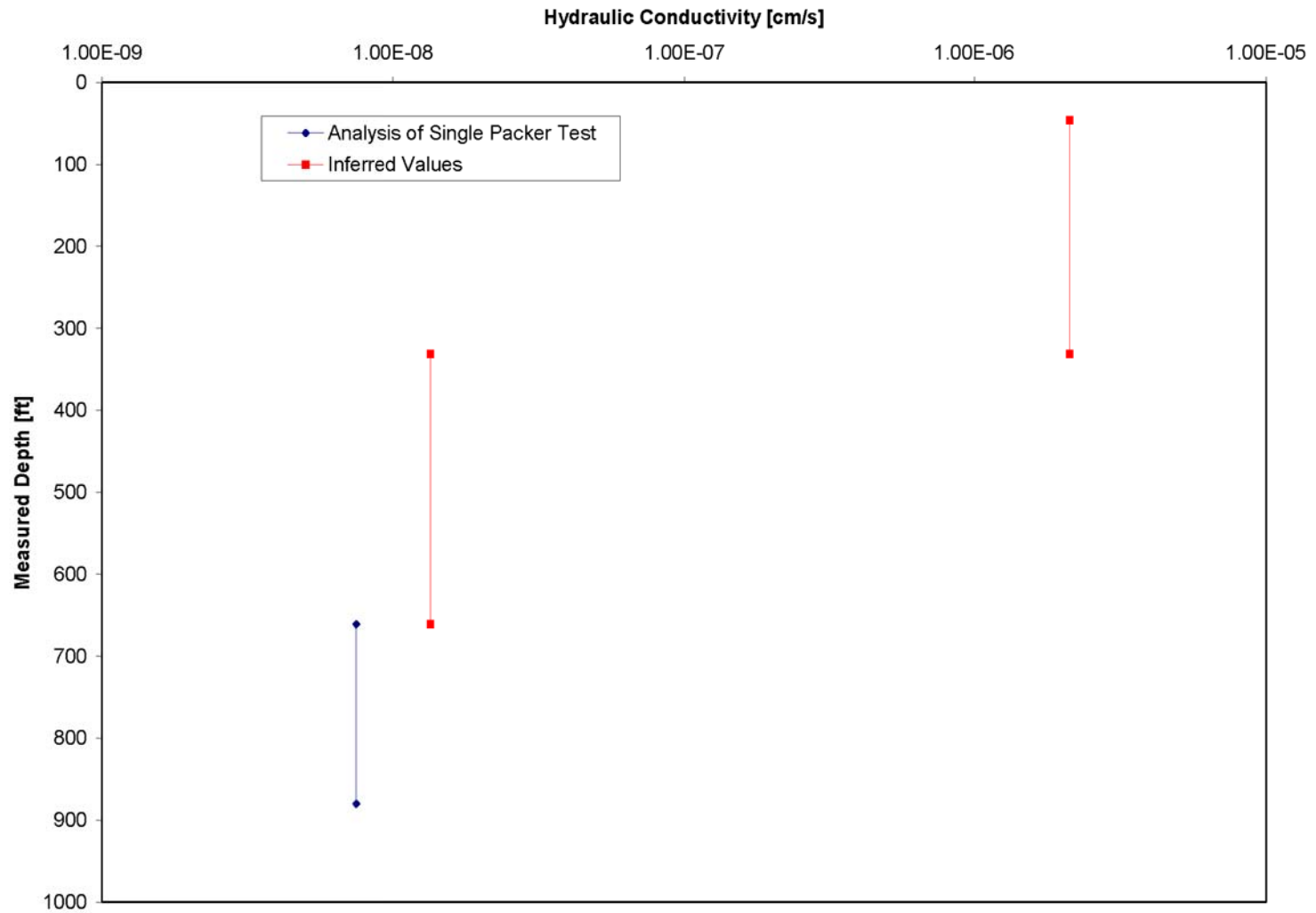


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SCHEMATIC ONLY

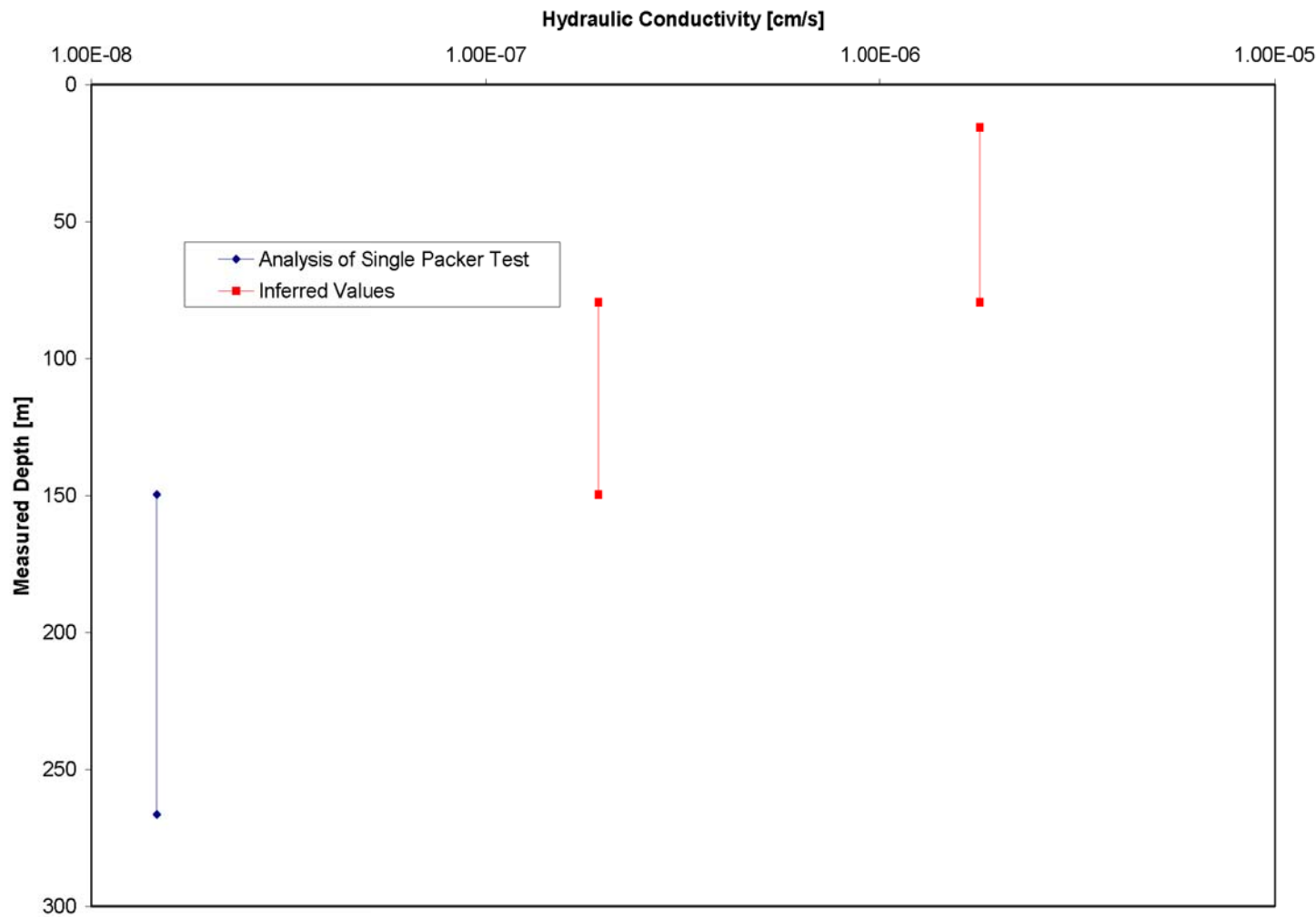
PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		SCHEMATIC FOR DOUBLE PACKER TOOL CONFIGURATION			
 Golder Associates Calgary, Alberta	PROJECT	033-2156C.017		FILE No.	Fig 4-2 Schematic
	DESIGN	JW	16/11/04	SCALE	AS SHOWN
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	REVIEW	JW	10/01/05		



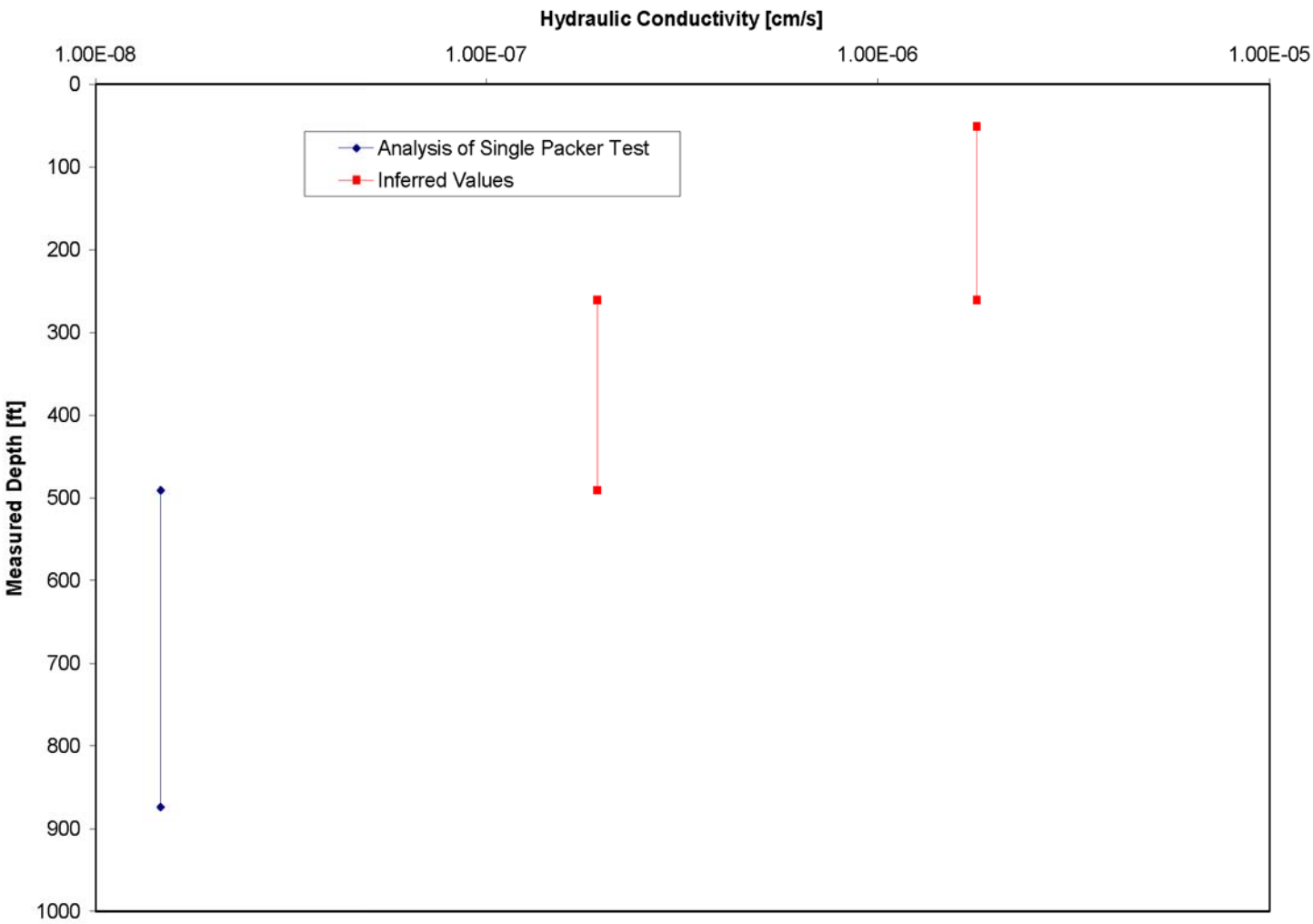
PROJECT						
GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION						
TITLE						
HYDRAULIC CONDUCTIVITY PROFILE FOR BOREHOLE 04EA-47 (DEPTH UNITS - m)						
 Golder Associates Calgary, Alberta			PROJECT		033-2156C.017	
			DESIGN		JW	17/11/04
			CADD		JEF	17/11/04
			CHECK		JW	10/01/05
			REVIEW		JW	10/01/05
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			SCALE		AS SHOWN	
			REV.		0	
FIGURE: 4-3A						



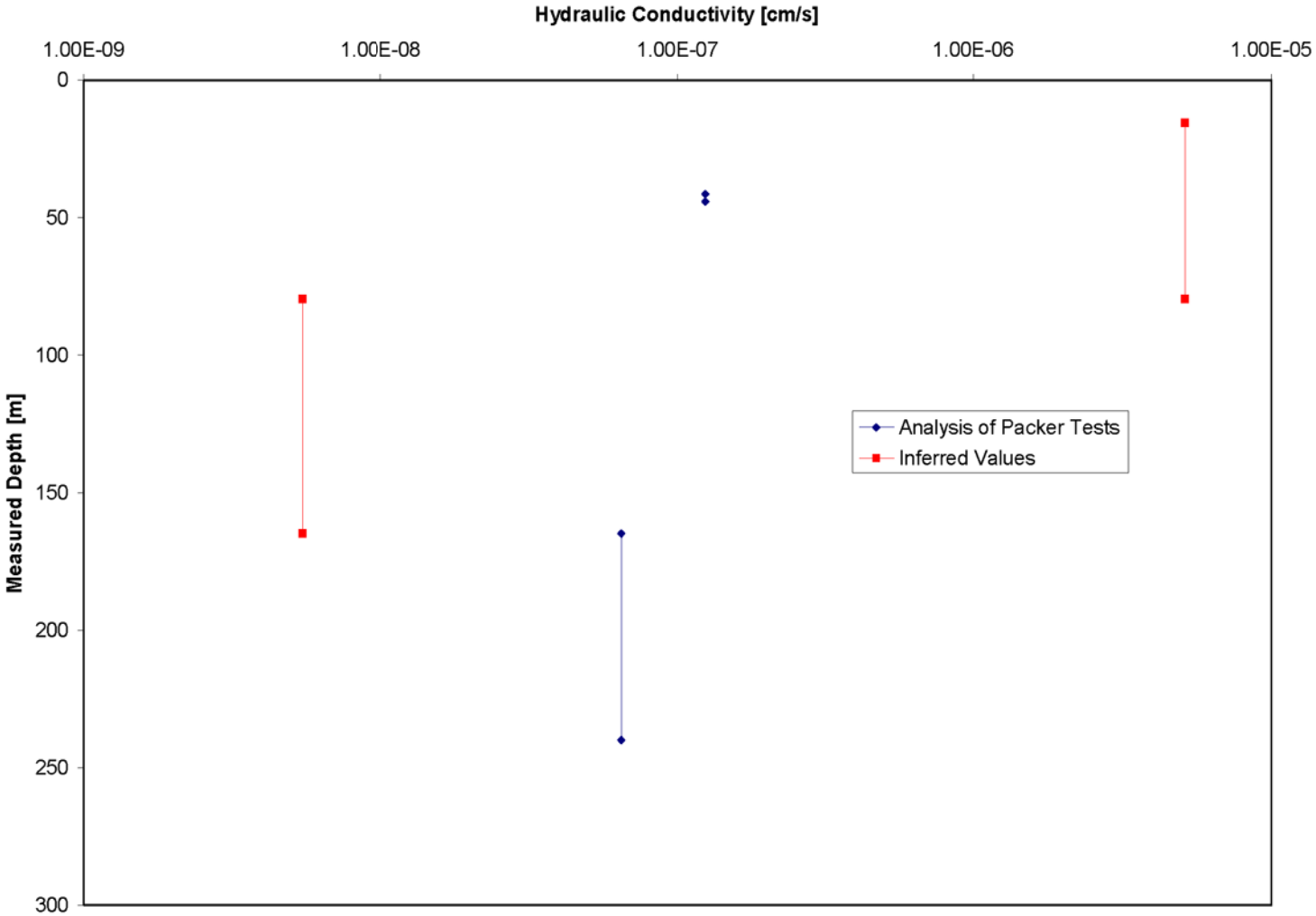
PROJECT	GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION				
	TITLE HYDRAULIC CONDUCTIVITY PROFILE FOR BOREHOLE 04EA-47 (DEPTH UNITS - FT)				
 Golder Associates Calgary, Alberta	PROJECT	033-2156C.017	FILE No.	04EA-47 Hydraulic	
	DESIGN	JW	17/11/04	SCALE	AS SHOWN
	CADD	JEF	17/11/04	REV.	0
	CHECK	JW	10/01/05	FIGURE: 4-3B	
	REVIEW	JW	10/01/05		



PROJECT	GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION				
	TITLE HYDRAULIC CONDUCTIVITY PROFILE FOR BOREHOLE 04EA-73 (DEPTH UNITS - m)				
 Golder Associates Calgary, Alberta	PROJECT	033-2156C.017	FILE No.	04EA-73 Hydraulic	
	DESIGN	JW	17/11/04	SCALE	AS SHOWN
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	REVIEW	JW	10/01/05		

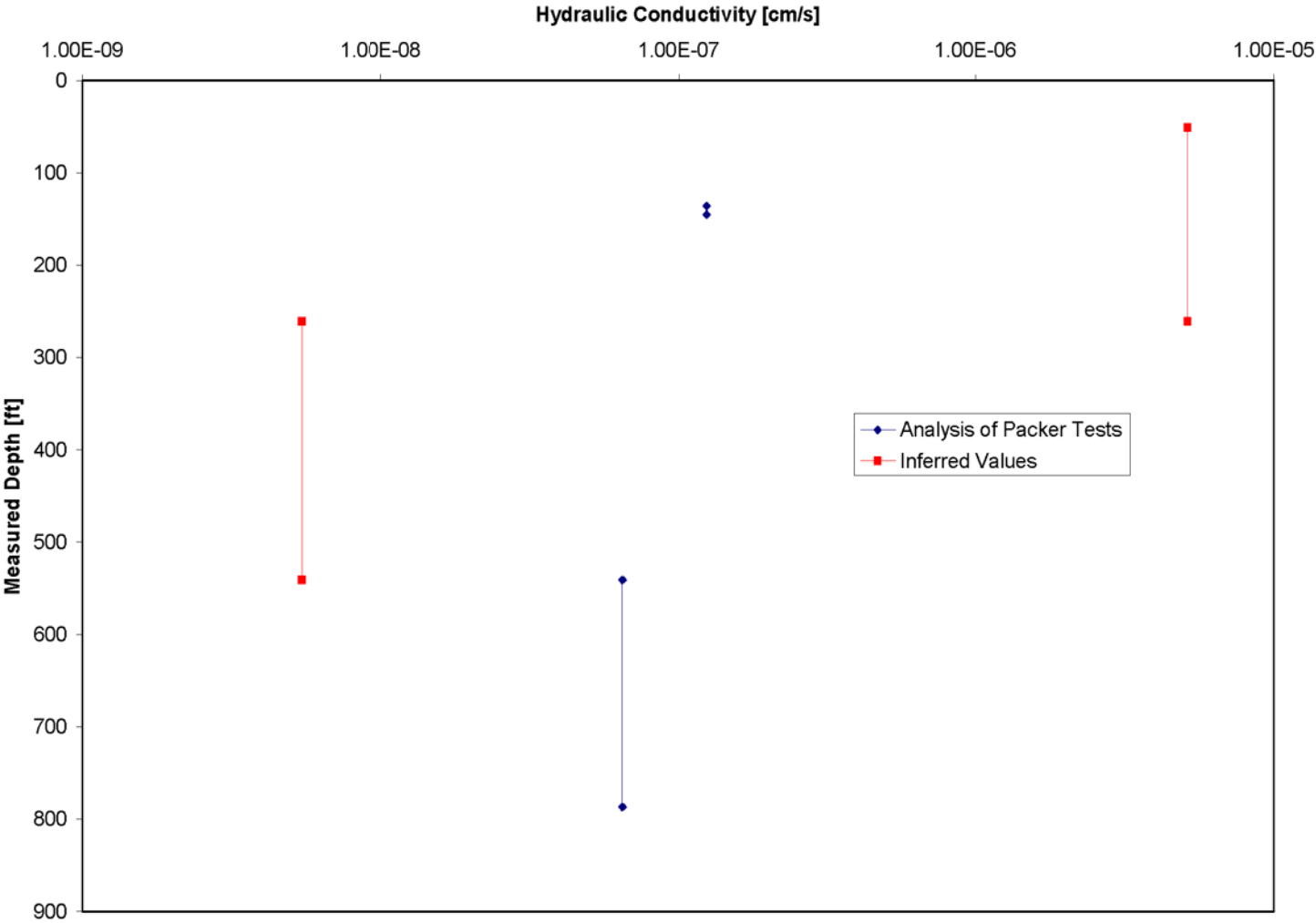


PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		HYDRAULIC CONDUCTIVITY PROFILE FOR BOREHOLE 04EA-73 (DEPTH UNITS - FT)			
 Golder Associates Calgary, Alberta		PROJECT	033-2156C.017	FILE No.	04EA-73 Hydraulic
		DESIGN	JW	17/11/04	SCALE AS SHOWN
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		CHECK	JW	10/01/05	
		REVIEW	JW	10/01/05	
					FIGURE: 4-4B

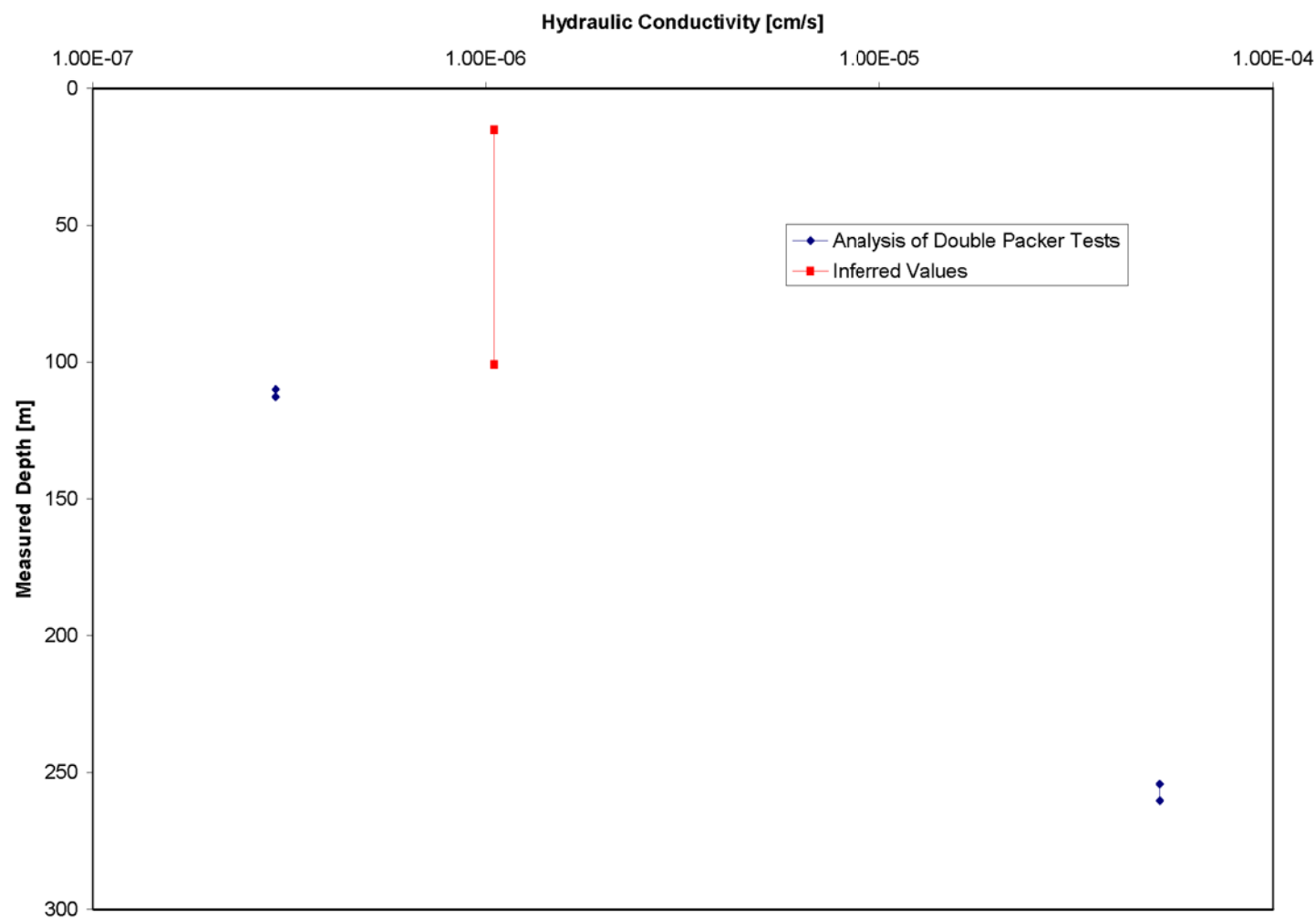


PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		HYDRAULIC CONDUCTIVITY PROFILE FOR BOREHOLE 04EA-83 (DEPTH UNITS - m)			
 Golder Associates Calgary, Alberta	PROJECT	033-2156C.017	FILE No.	04EA-83 Hydraulic	
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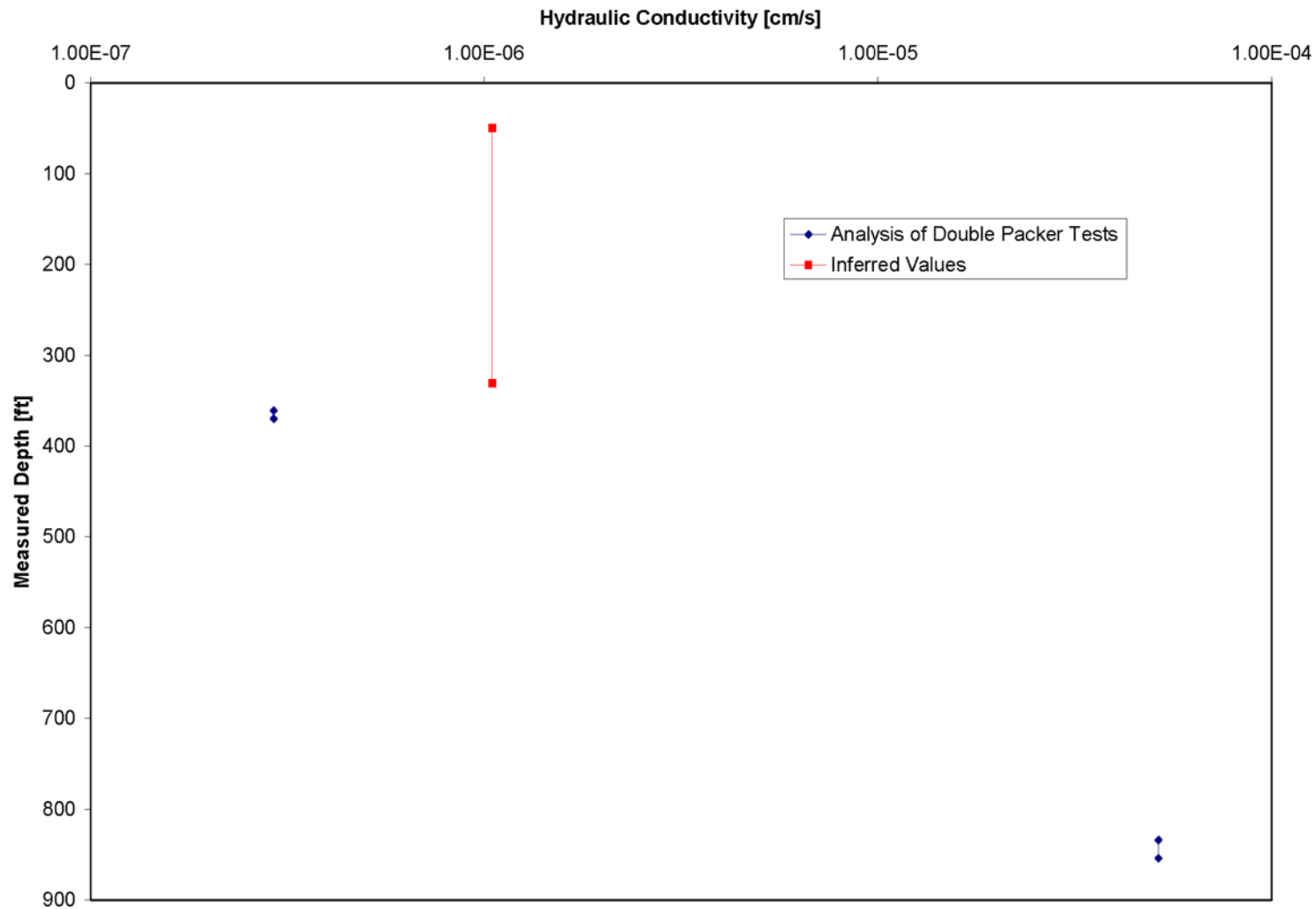
**FIGURE:
4-5A**



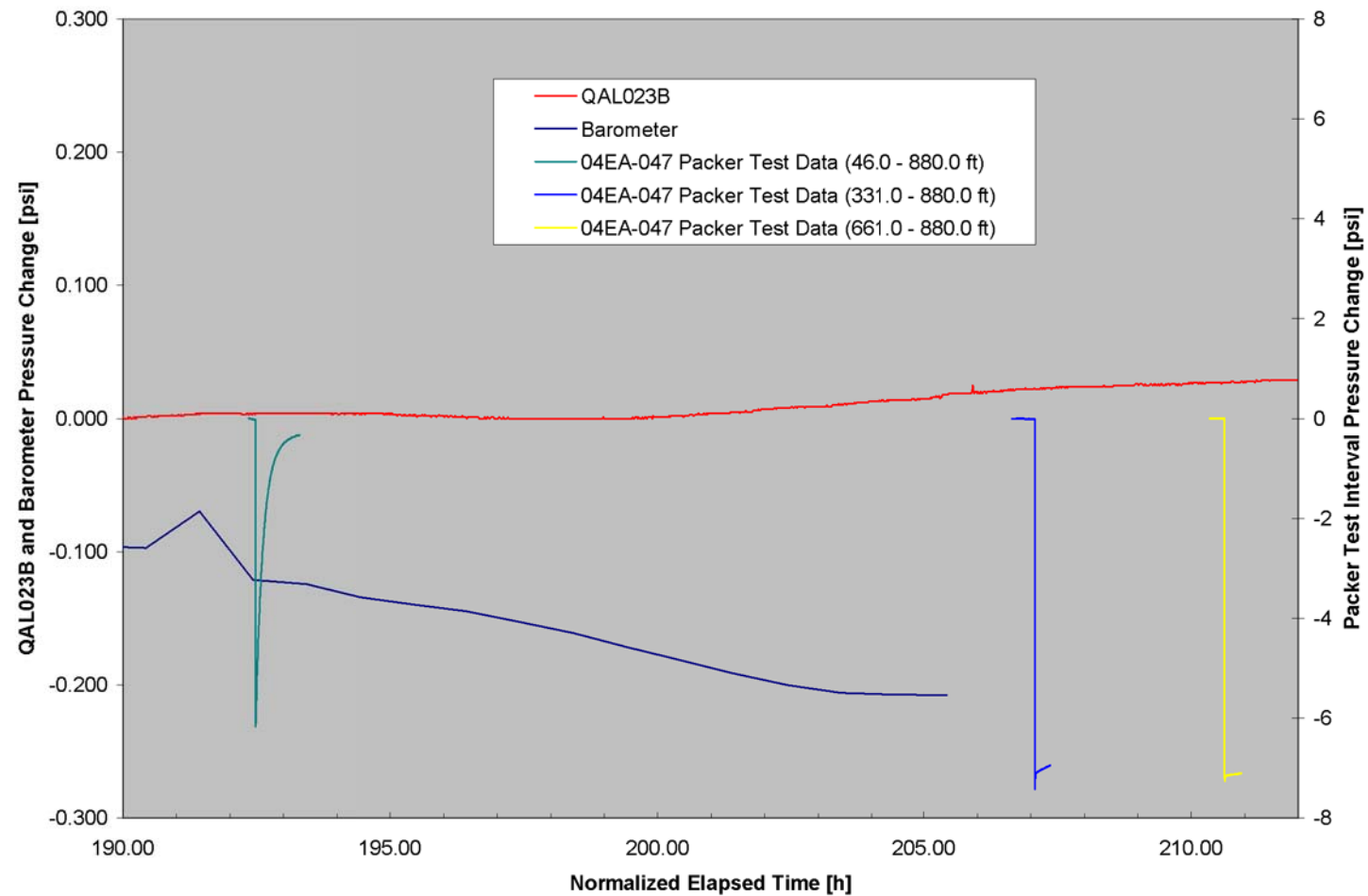
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TITLE		HYDRAULIC CONDUCTIVITY PROFILE FOR BOREHOLE 04EA-83 (DEPTH UNITS - FT)			
 Golder Associates Calgary, Alberta		PROJECT	033-2156C.017	FILE No.	04EA-83 Hydraulic
		DESIGN	JW	17/11/04	SCALE AS SHOWN
		CADD	JEF	17/11/04	REV. 0
		CHECK	JW	10/01/05	FIGURE: 4-5B
		REVIEW	JW	10/01/05	



PROJECT GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION					
TITLE HYDRAULIC CONDUCTIVITY PROFILE FOR BOREHOLE 04EA-84 (DEPTH UNITS - m)					
 Golder Associates Calgary, Alberta	PROJECT 033-2156C.017		FILE No. 04EA-84 Hydraulic		
	DESIGN JW	17/11/04	SCALE AS SHOWN	REV. 0	
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REVIEW JW		10/01/05			

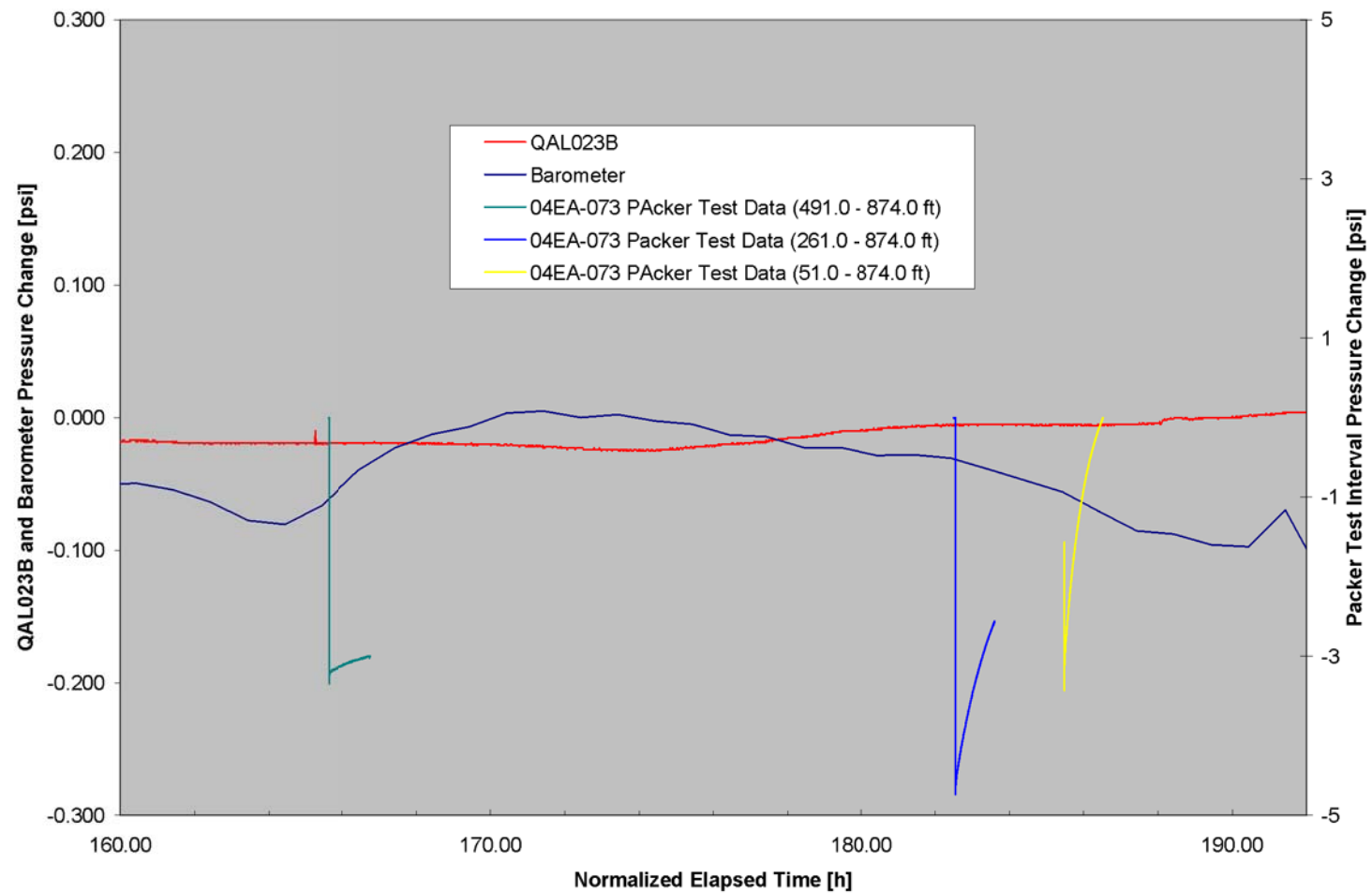


PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		HYDRAULIC CONDUCTIVITY PROFILE FOR BOREHOLE 04EA-84 (DEPTH UNITS - FT)			
 Golder Associates Calgary, Alberta	PROJECT	033-2156C.017	FILE No.	04EA-84	Hydraulic
	DESIGN	JW	17/11/04	SCALE	AS SHOWN
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	CHECK	JW	10/01/05	FIGURE: 4-6B	
	REVIEW	JW	10/01/05		



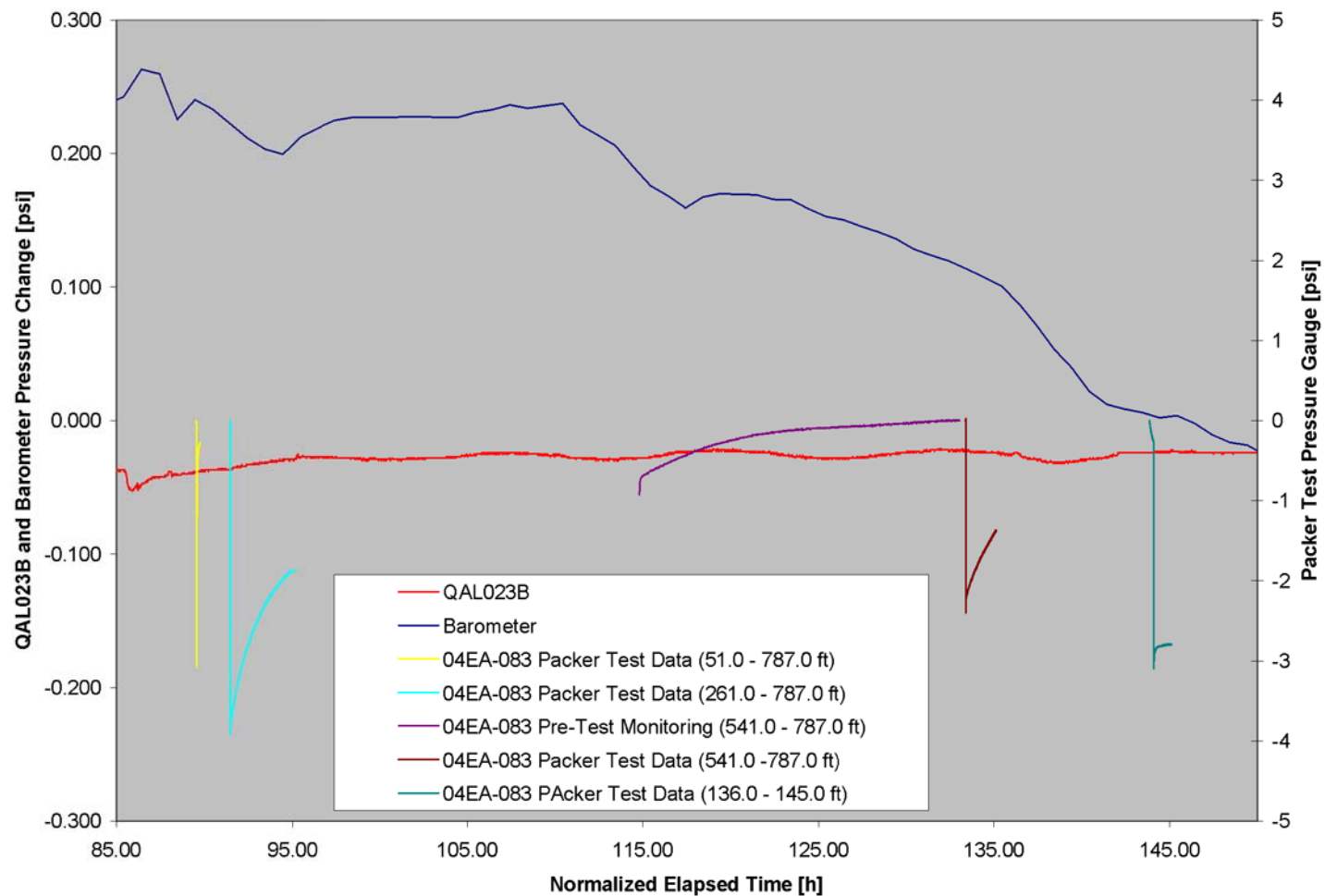
PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION						
TITLE		COMPARISON OF HEAD CHANGES MEASURED IN QUATERNARY MONITORING WELL QAL023 VERSUS HEAD CHANGES MEASURED WITHIN THE BEDROCK DURING PACKER TESTING IN BOREHOLE 04EA-47						
 Golder Associates Calgary, Alberta		PROJECT	033-2156C.017	FILE No.	04EA-47 Comparison			
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FIGURE: 5-1

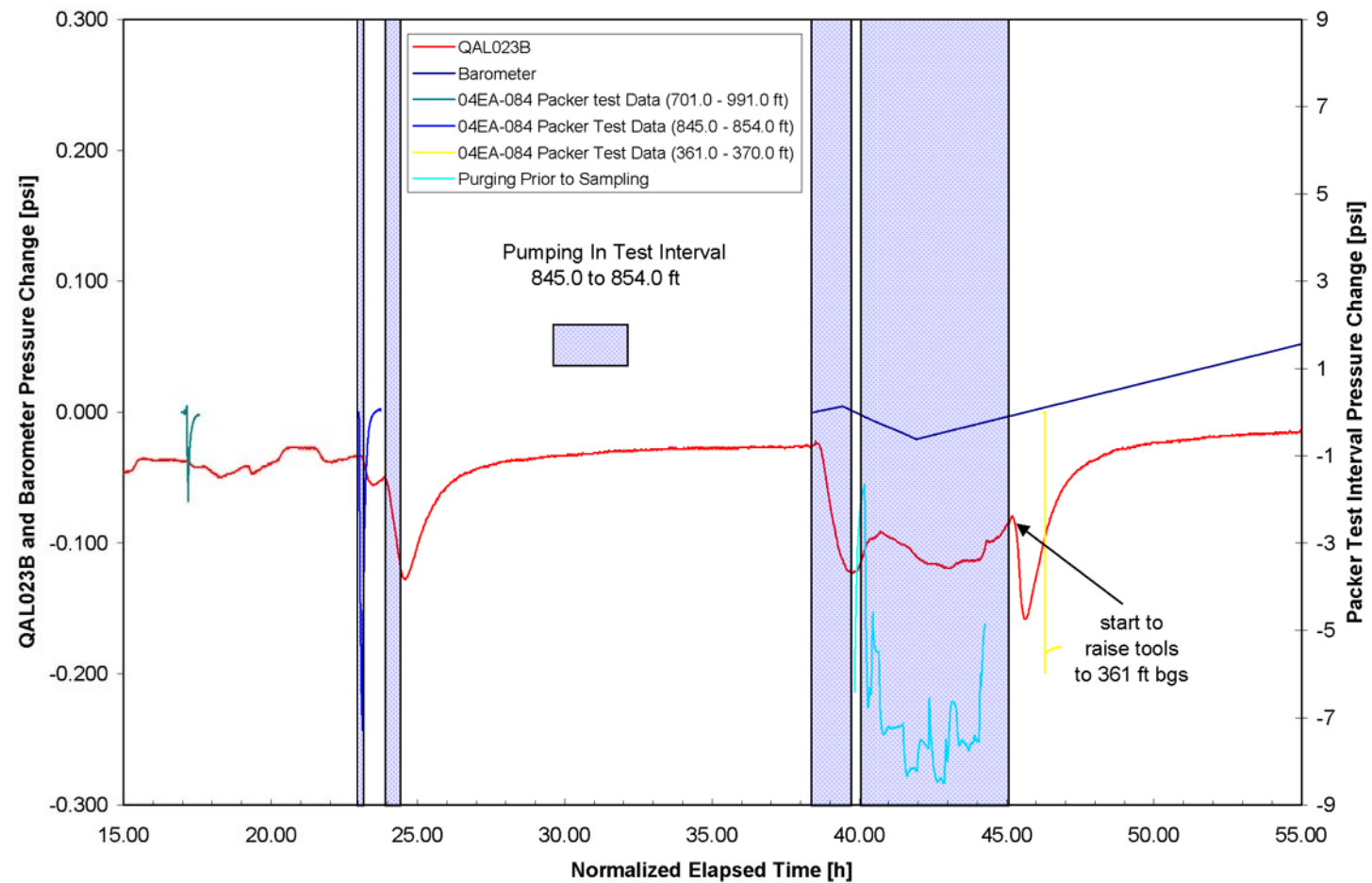


PROJECT	GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
	TITLE COMPARISON OF HEAD CHANGES MEASURED IN QUATERNARY MONITORING WELL QAL023 VERSUS HEAD CHANGES MEASURED WITHIN THE BEDROCK DURING PACKER TESTING IN BOREHOLE 04EA-73			
 Golder Associates Calgary, Alberta	PROJECT	033-2156C.017	FILE No. 04EA-73 Comparison	
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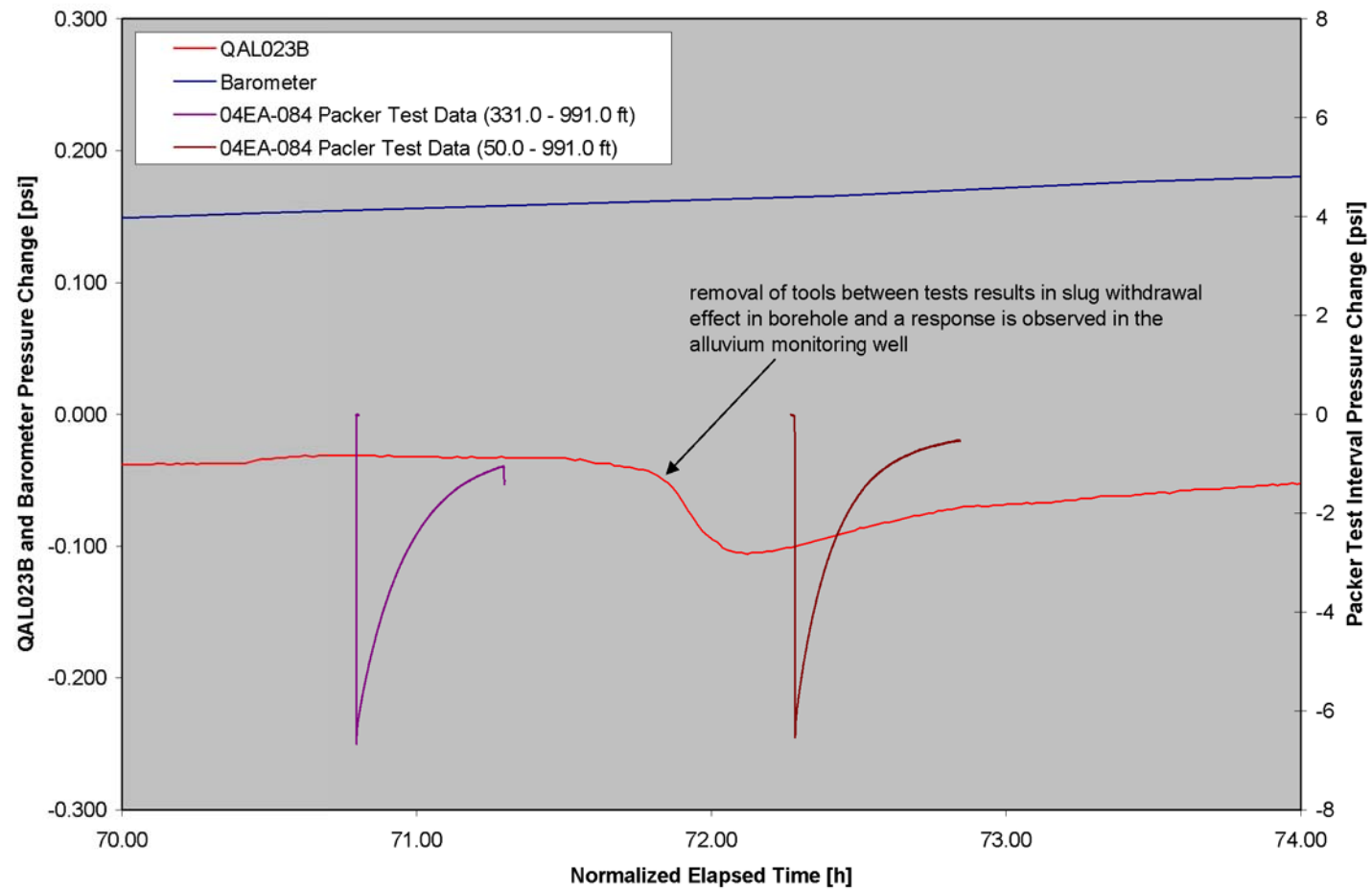
FIGURE: 5-2



PROJECT	GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION				
	TITLE COMPARISON OF HEAD CHANGES MEASURED IN QUATERNARY MONITORING WELL QAL023 VERSUS HEAD CHANGES MEASURED WITHIN THE BEDROCK DURING PACKER TESTING IN BOREHOLE 04EA-83				
 Golder Associates Calgary, Alberta	PROJECT	033-2156C.017	FILE No. 04EA-83 Comparison		
	DESIGN	JW	17/11/04	SCALE	AS SHOWN
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	REVIEW	JW	10/01/05		

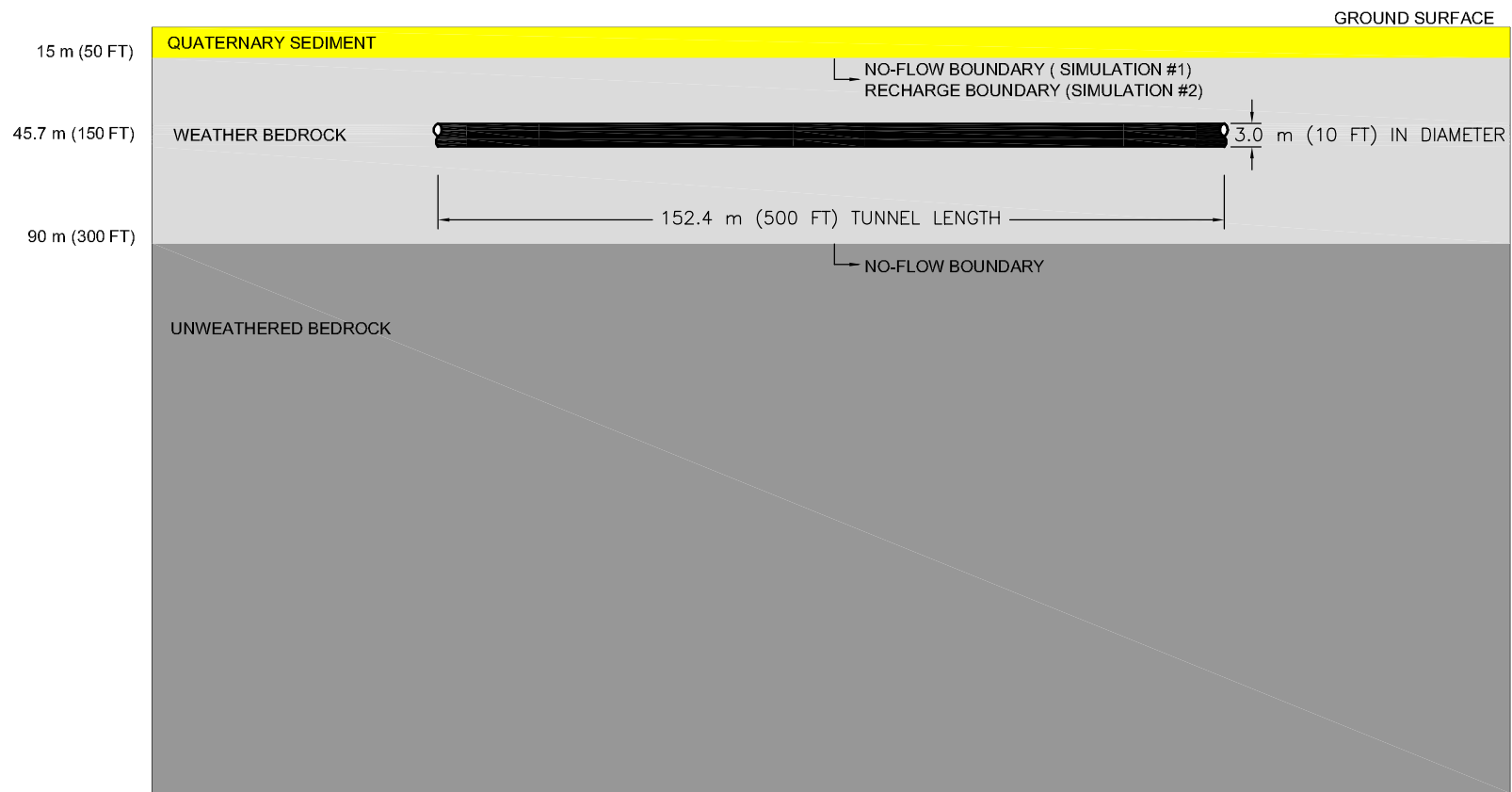


PROJECT	GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION				
	TITLE COMPARISON OF HEAD CHANGES MEASURED IN QUATERNARY MONITORING WELL QAL023 VERSUS HEAD CHANGES MEASURED WITHIN THE BEDROCK DURING PACKER TESTING IN BOREHOLE 04EA-84; PART A				
 Golder Associates Calgary, Alberta	PROJECT	033-2156C.017	FILE No. 04EA-84 Comparison		
	DESIGN	JW	17/11/04	SCALE	AS SHOWN
	CADD	JEF	17/11/04	REV.	0
	CHECK	JW	10/01/05	FIGURE: 5-4A	
	REVIEW	JW	10/01/05		



PROJECT	GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
	TITLE COMPARISON OF HEAD CHANGES MEASURED IN QUATERNARY MONITORING WELL QAL023 VERSUS HEAD CHANGES MEASURED WITHIN THE BEDROCK DURING PACKER TESTING IN BOREHOLE 04EA-84; PART B			
 Golder Associates Calgary, Alberta	PROJECT	033-2156C.017	FILE No. 04EA-84 Comparison	
	DESIGN	JW	17/11/04	SCALE AS SHOWN REV. 0
	CADD	JEF	17/11/04	
	CHECK	JW	10/01/05	
	REVIEW	JW	10/01/05	
FIGURE: 5-4B				

PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION	
TITLE PIPER PLOT COMPARING MAJOR IONS FOR WATER QUALITY SAMPLES FROM THE QUATERNARY AQUIFER AND FROM THE BEDROCK GROUNDWATER SYSTEM			
	PROJECT	033-2156C.017	FILE No. Fig 6-1 Piper Plot
	DESIGN	JW 16/11/04	SCALE AS SHOWN REV. 0
	CADD	JEF 17/11/04	
	CHECK	JW 10/01/05	FIGURE: 6-1
	REVIEW	JW 10/01/05	



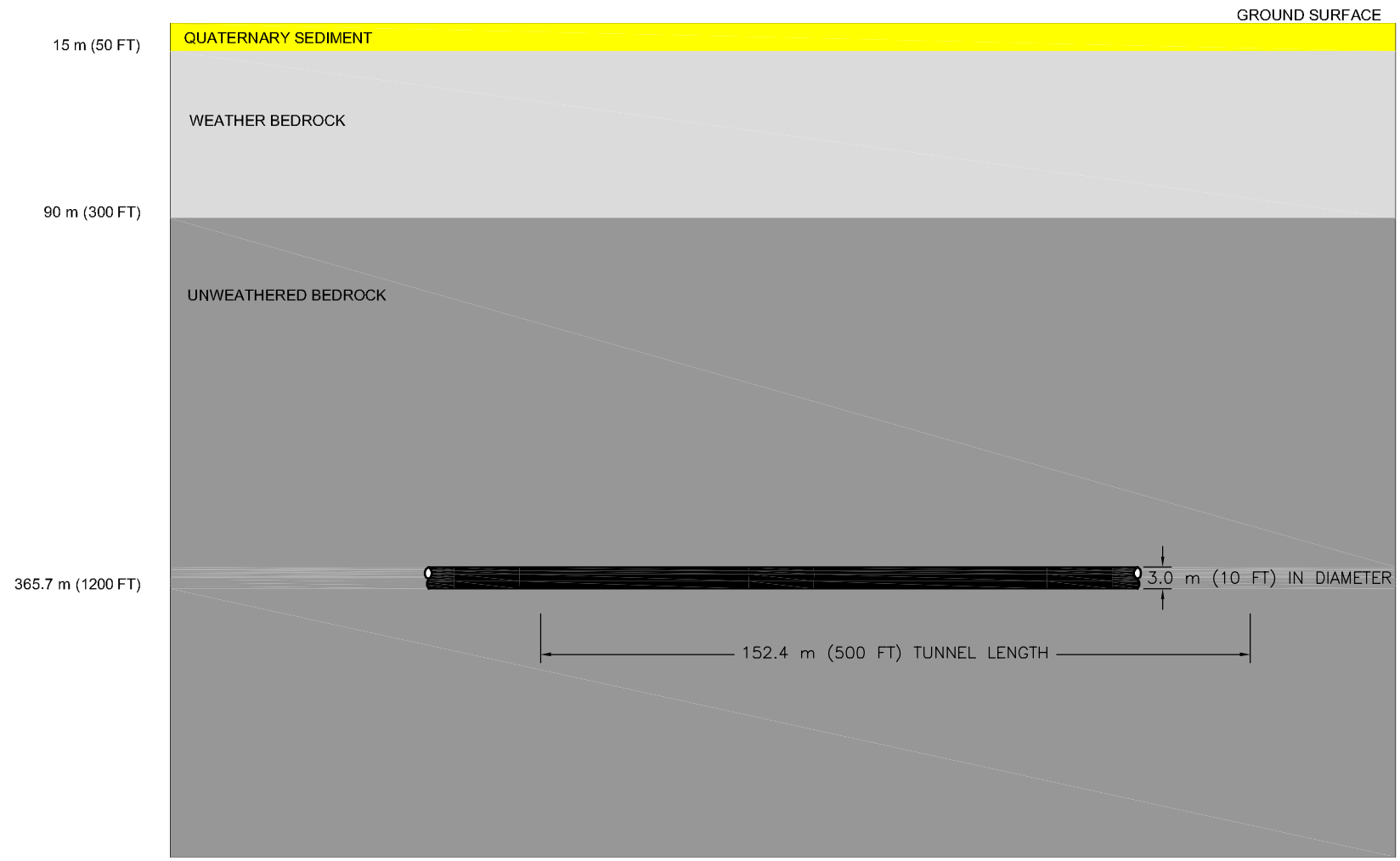
NOT TO SCALE
SCHEMATIC ONLY

ASSUMPTIONS FOR HYDRAULIC CONDITIONS:

- 1) HORIZONTAL $K = 2 \times 10^{-6}$ cm/s FOR WEATHERED BEDROCK
- 2) VERTICAL $K = 2 \times 10^{-6}$ cm/s FOR WEATHERED BEDROCK
- 3) DRAWDOWN IS 45.7 m (150 FT)
- 4) NO VERTICAL BOUNDARIES TO FLOW

PROJECT	GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE	CONCEPTUAL MODEL USED TO ESTIMATE INFLOW IN THE WEATHERED BEDROCK, TRANSIENT CONDITIONS			
	PROJECT	033-2156C.017	FILE No.	Estimate Inflow
	DESIGN	JW	29/12/04	SCALE AS SHOWN REV. 0
	CADD	III	29/12/04	
	CHECK	JW	10/01/05	
	REVIEW	JW	10/01/05	

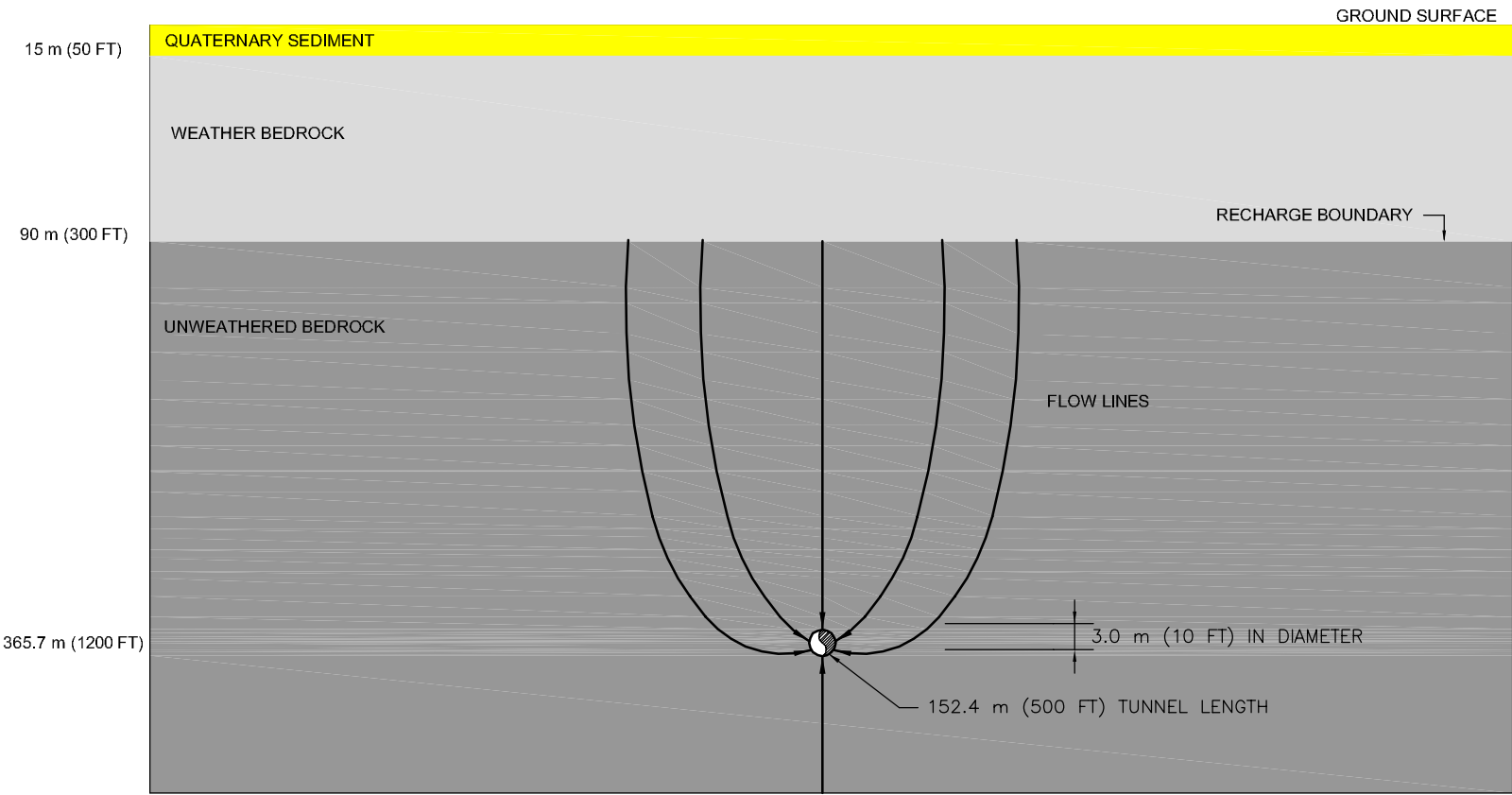
FIGURE: 8-1



- ASSUMPTIONS FOR HYDRAULIC CONDITIONS:
- 1) HORIZONTAL $K = 5 \times 10^{-8}$ cm/s FOR UNWEATHERED BEDROCK
 - 2) VERTICAL $K = 5 \times 10^{-8}$ cm/s FOR UNWEATHERED BEDROCK
 - 3) DRAWDOWN IS 365.7 m (1200 FT)
 - 4) **NO WATER CONDUCTIVE FRACTURES INTERSECTED BY TUNNEL**
(SEE DISCUSSION IN SECTION 8.2)

PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		CONCEPTUAL MODEL USED TO ESTIMATE INFLOW IN THE BULK OF THE UNWEATHERED BEDROCK, TRANSIENT CONDITIONS			
		PROJECT	033-2156C.017	FILE No.	Bulk Unweathered
		DESIGN	JW	29/12/04	SCALE AS SHOWN REV. 0
		CADD	III	29/12/04	
		CHECK	JW	10/01/05	
		REVIEW	JW	10/01/05	

FIGURE: 8-2



NOT TO SCALE
SCHEMATIC ONLY

- ASSUMPTIONS FOR HYDRAULIC CONDITIONS:
- 1) $K = 5 \times 10^{-8}$ cm/s FOR UNWEATHERED BEDROCK
 - 2) WEATHERED ZONE ASSUMED TO BE RECHARGE BOUNDARY
 - 3) DISTANCE BETWEEN TUNNEL AND RECHARGE BOUNDARY IS 274.3 m (900 FT)
 - 4) DRAWDOWN ASSUMED TO BE 365.7 m (1200 FT)
 - 5) **NO WATER CONDUCTIVE FRACTURES INTERSECTED BY TUNNEL**
(SEE DISCUSSION IN SECTION 8.2)

PROJECT		GOLDER ASSOCIATES EAGLE PROJECT BEDROCK HYDROGEOLOGICAL INVESTIGATION			
TITLE		CROSS SECTION PERPENDICULAR TO TUNNEL AXIS FOR CONCEPTUAL MODEL USED TO ESTIMATE INFLOWS FROM THE UNWEATHERED BEDROCK FOR STEADY STATE CONDITIONS			
		PROJECT	033-2156C.017	FILE No.	Drawdown 1200ft
		DESIGN	JW	29/12/04	SCALE AS SHOWN
		CADD	III	29/12/04	REV. 0
		CHECK	JW	10/01/05	
		REVIEW	JW	10/01/05	
					FIGURE: 8-3