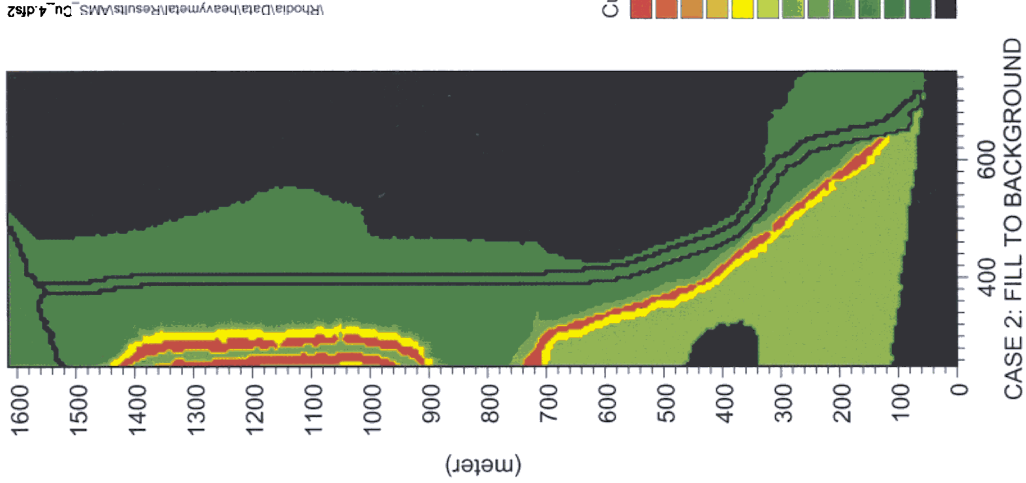
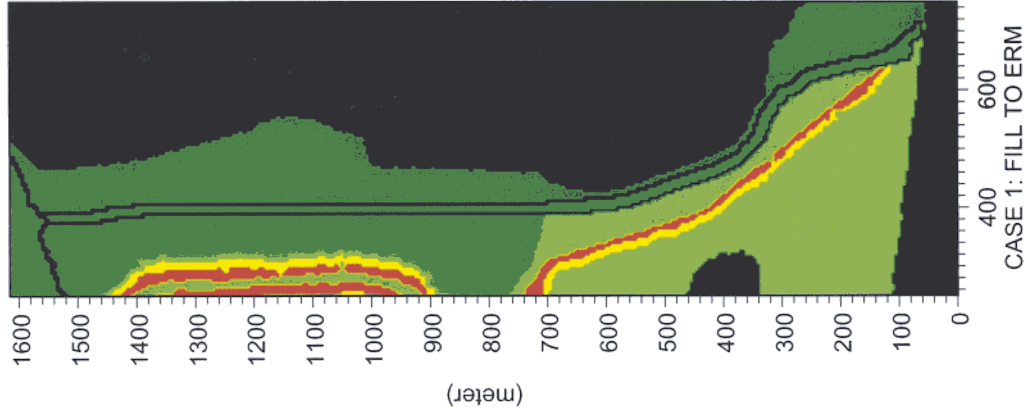
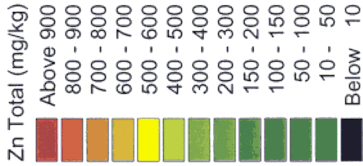
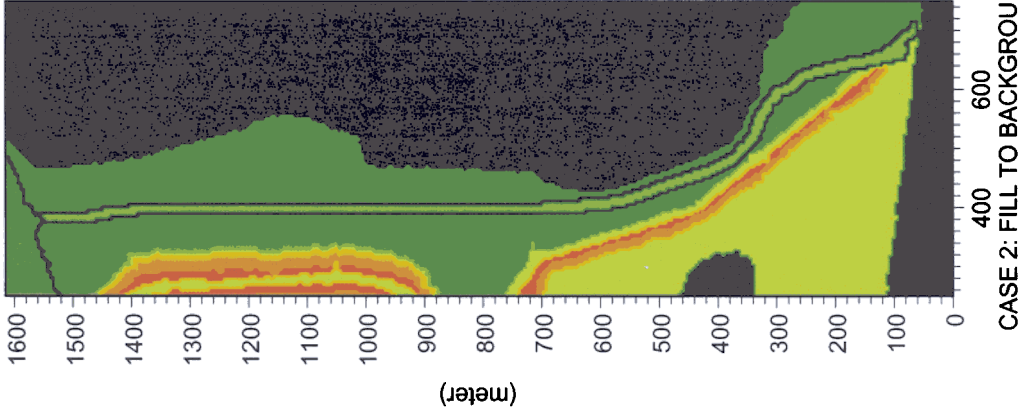
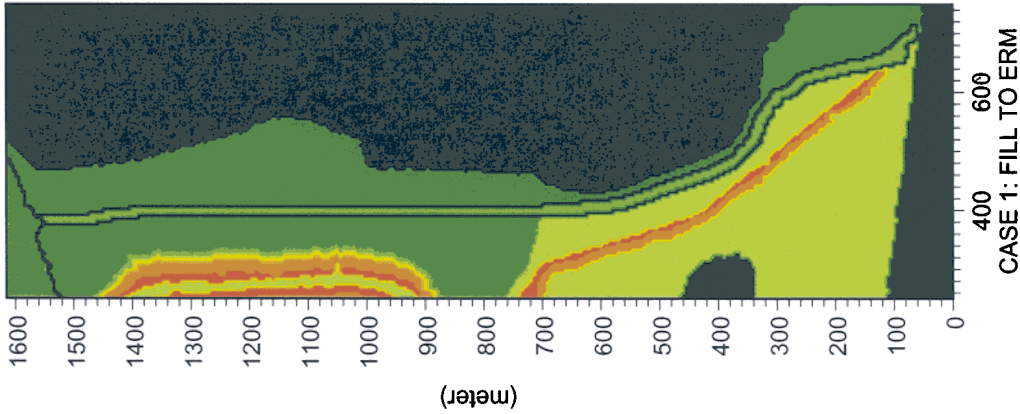




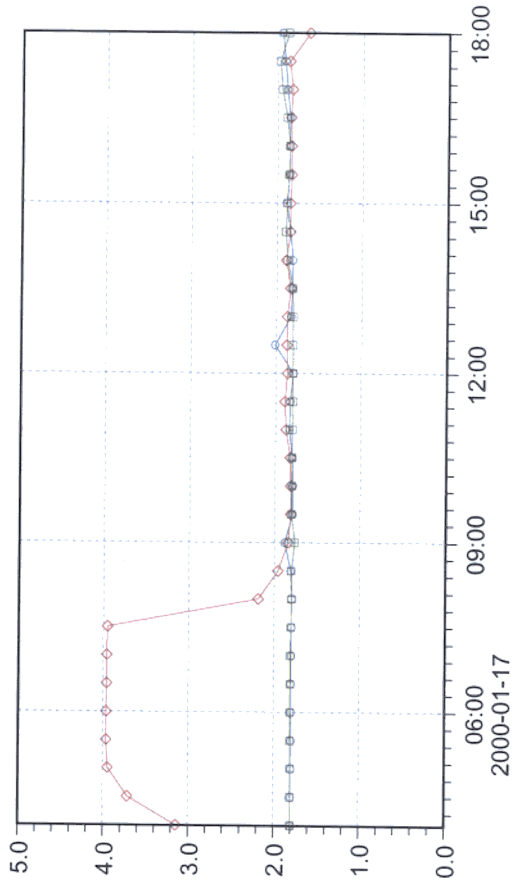
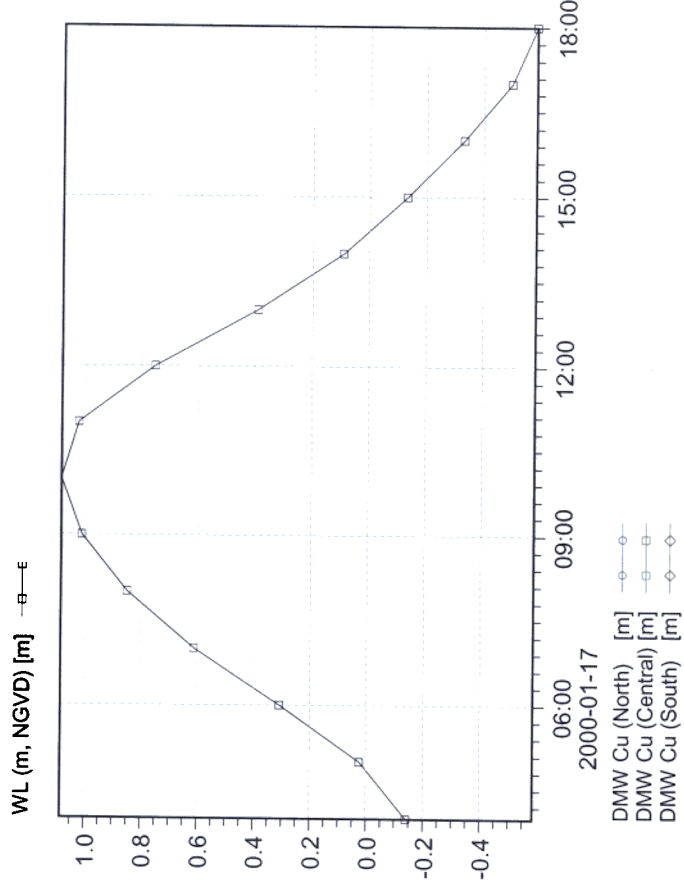
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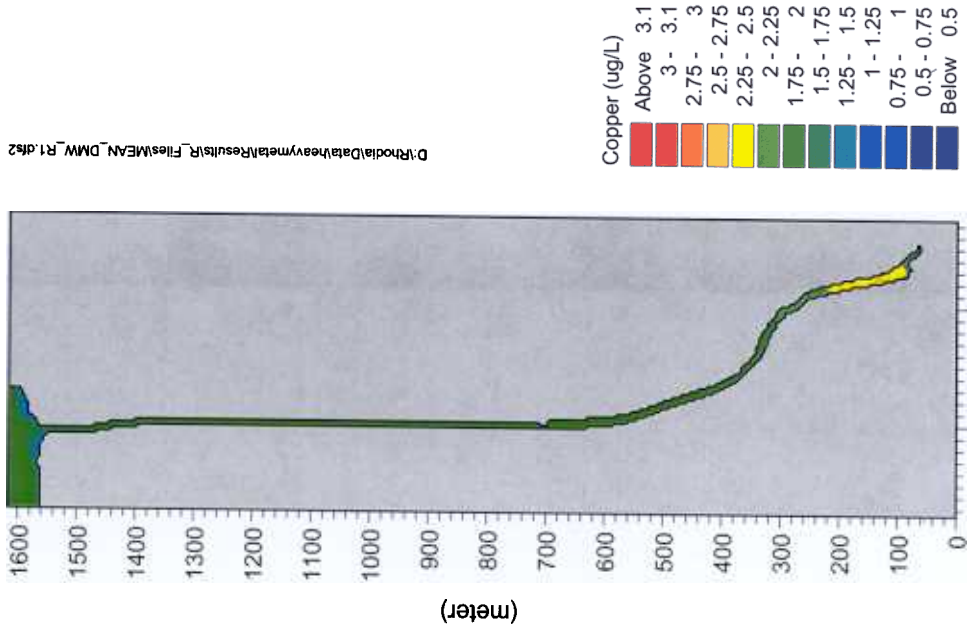
	Date:	03/02
	Init:	BB
Client:		RHODIA MARTINEZ
Project:		REMEDIAL DESIGN REPORT PEYTON SLOUGH
SEDIMENT COPPER CONCENTRATIONS (mg/kg) USED IN MIKE 21 ME MODEL--ONLY PARTIAL AREA SHOWN (REALIGNMENT OUTLINED)		Drawing no. FIG 3.5-2



URS		Client:	RHODIA MARTINEZ		MIKEZero
		Project:	REMEDIAL DESIGN REPORT PEYTON SLOUGH		
Date:	03/02	SEDIMENT ZINC CONCENTRATIONS (mg/kg) USED IN MIKE 21 ME MODEL--ONLY PARTIAL AREA SHOWN (REALIGNMENT OUTLINED)		Drawing no.	FIG 3.5-3
Init:	BB				



Client: RHODIA MARTINEZ		Drawing no. FIG. 3.5-4a	
Project: REMEDIAL DESIGN REPORT PEYTON SLOUGH		CASE 1 AVERAGE DISSOLVED COPPER (ug/L) IN THE REALIGNMENT (LEFT), WATER LEVEL (m) AND TIME SERIES OF COPPER (ug/L) (RIGHT)	
URS	Date: 03/02		
	Init: BB		



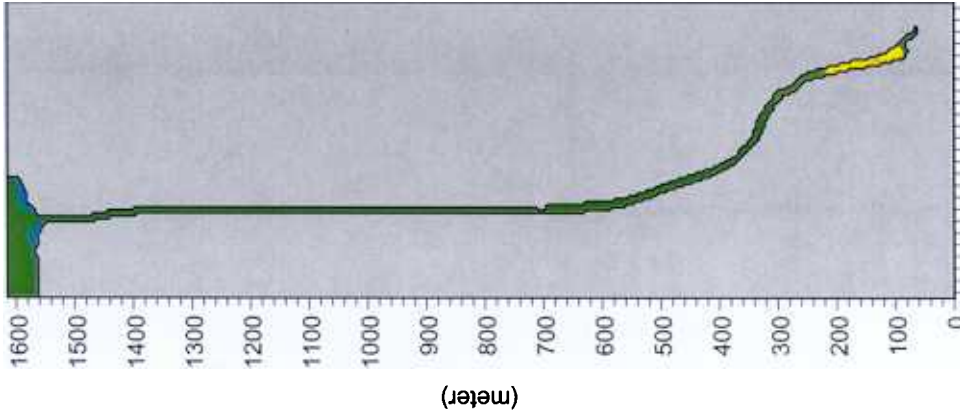
URS

Date:

03/02

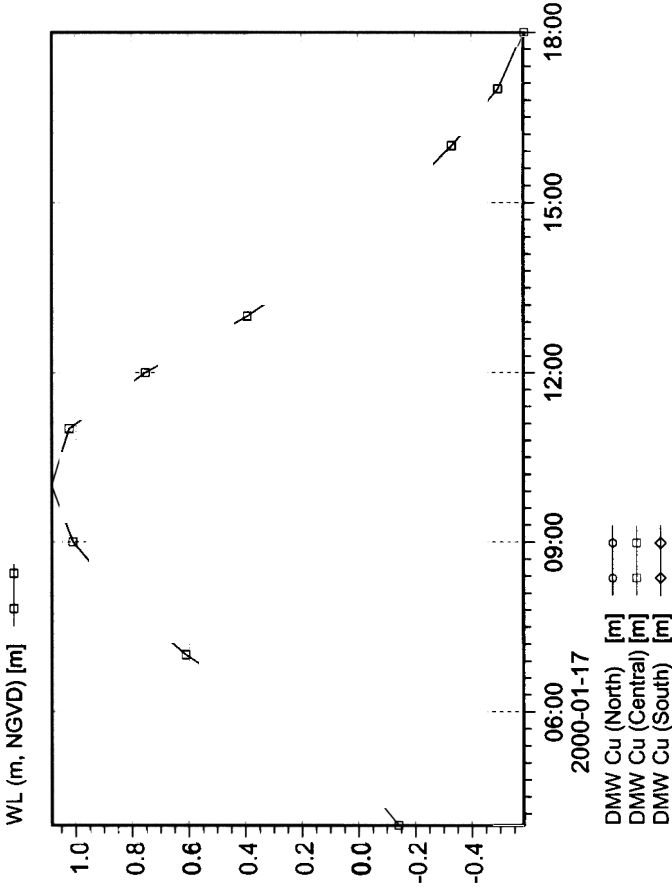
Init:

BB

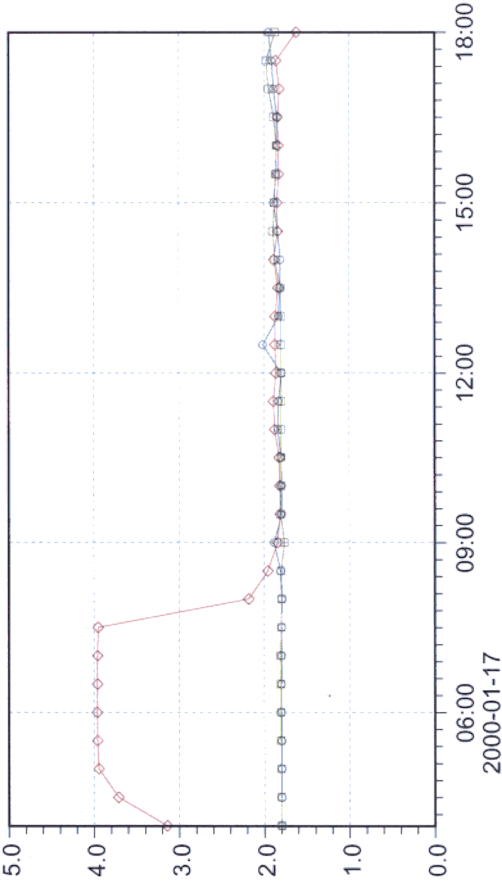


CASE 2: FILL TO BACKGROUND

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D:\Rhodia\Data\heavymetal\Results\IR_Files\IR_2.dfs2



Client:

RHODIA MARTINEZ

Project:

REMEDIAL DESIGN REPORT PEYTON SLOUGH

Date: 03/02

Init: BB

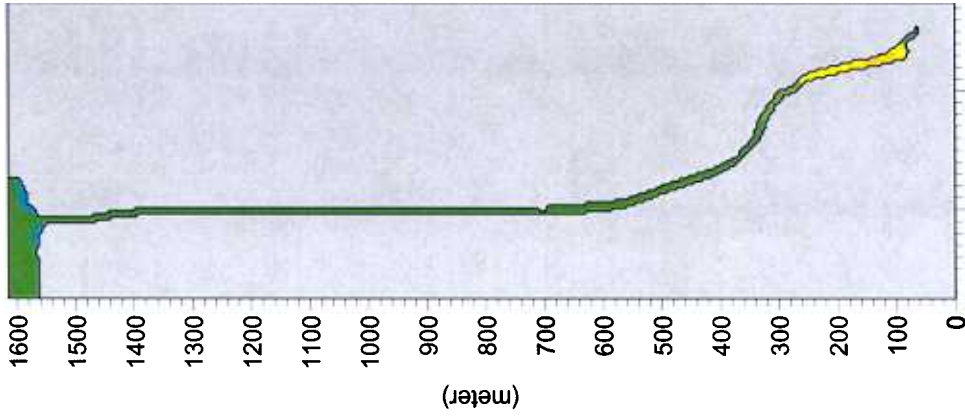
CASE 2 AVERAGE DISSOLVED COPPER (ug/L)
IN THE REALIGNMENT (LEFT), WATER LEVEL (m)
AND TIME SERIES OF COPPER (ug/L) (RIGHT)

Drawing no.

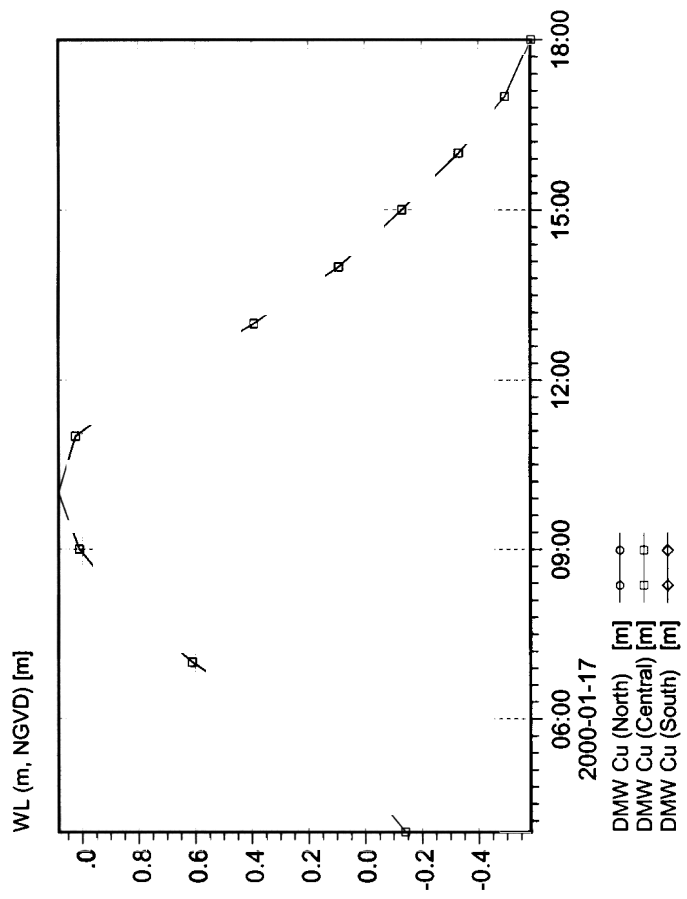
FIG. 3.5-4b



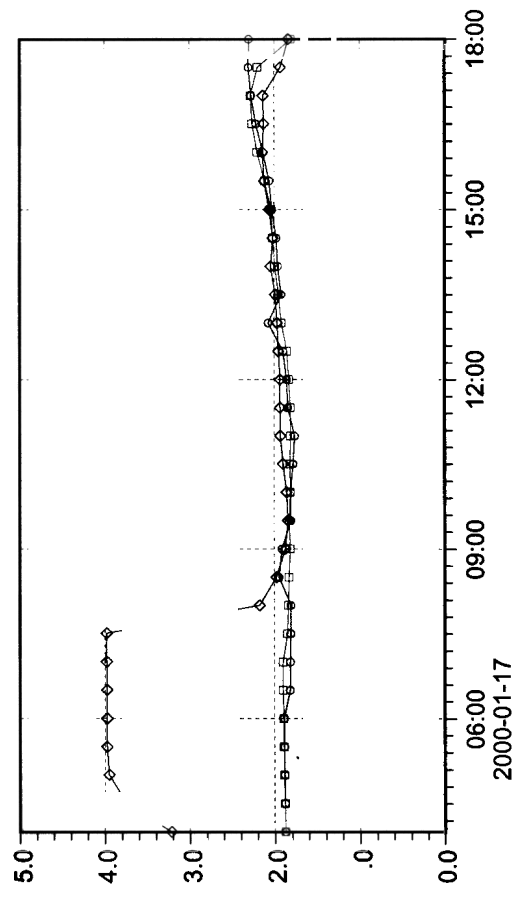
D:\Rhodia\Data\heavy\meta\Results\Rh_Files\MEAN_DMW_R6.dfs2



CASE 6: MAX RESUSP. AND Cu AND MIN ADS



D:\Rhodia\Data\heavy\meta\Results\FINAL FIGURES\IR_Files\Ir_6.dfo





Client:
RHODIA MARTINEZ

Project:
REMEDIAL DESIGN REPORT PEYTON SLOUGH

Date:
03/02

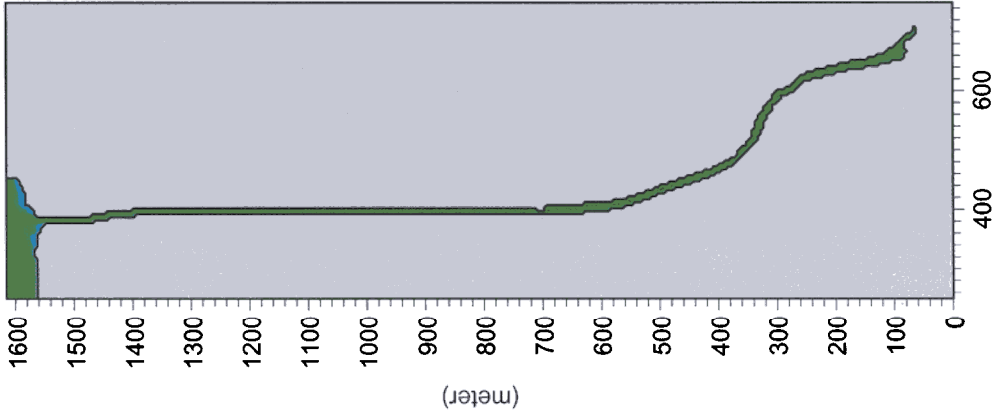
Init:
BB

Drawing no.
FIG. 3.5-4c

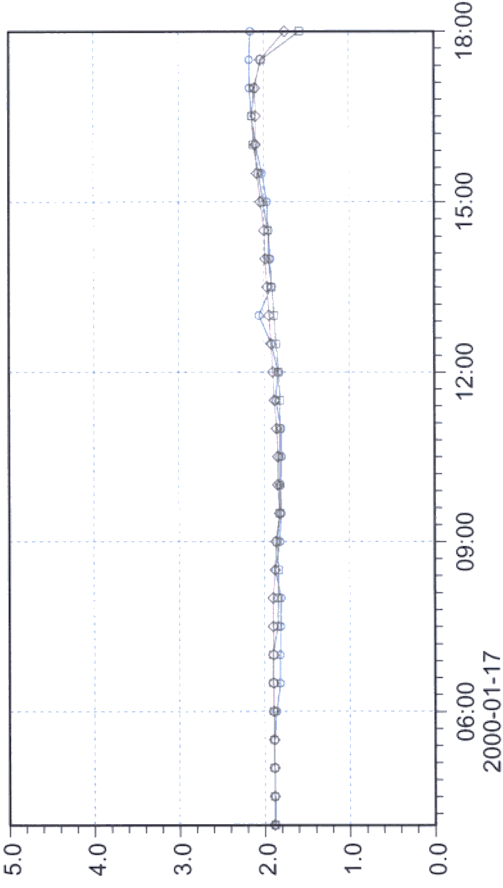
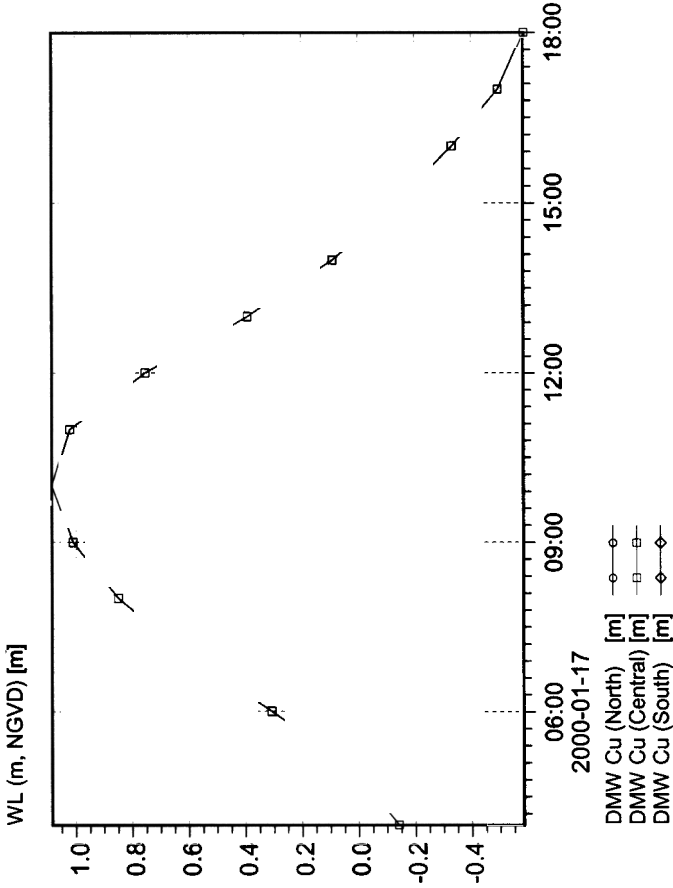
MIKE
2.0

CASE 6 AVERAGE DISSOLVED COPPER (ug/L)
IN THE REALIGNMENT (LEFT), WATER LEVEL (m)
AND TIME SERIES OF COPPER (ug/L) (RIGHT)

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CASE 6 WITHOUT MVSD DISCHARGE

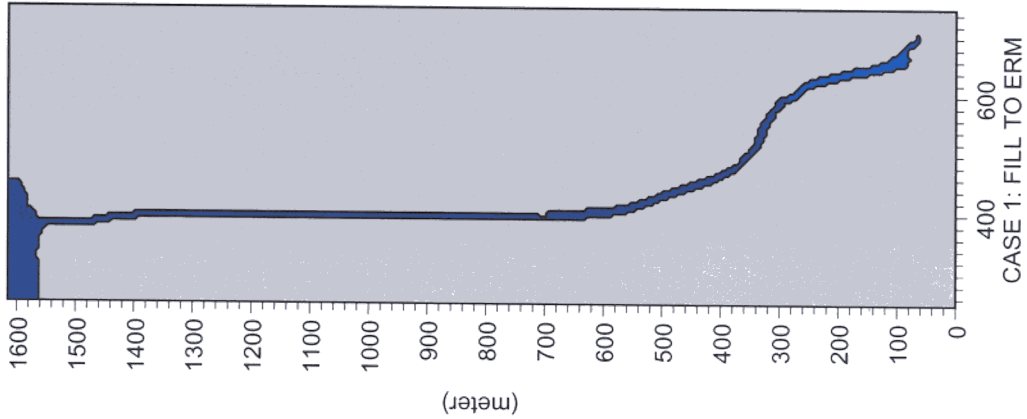


D:\RhodiaData\heavy\meta\Results\FINAL FIGURES\IR_Files\7.d10

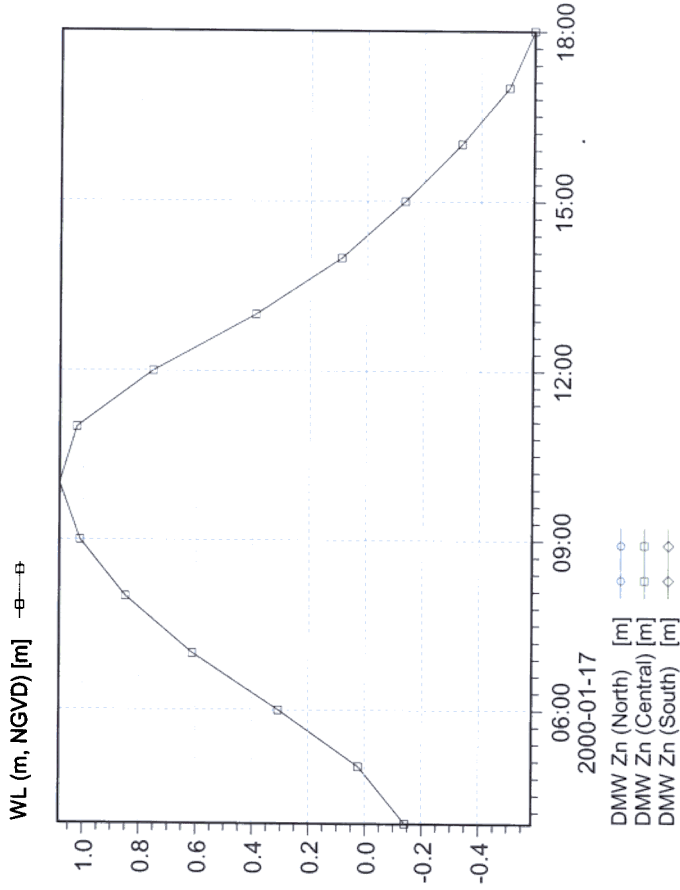
D:\RhodiaData\heavy\meta\Results\FINAL FIGURES\Port_Chicago.d10

Client: RHODIA MARTINEZ		Drawing no. FIG. 3.5-4d	
Project: REMEDIAL DESIGN REPORT PEYTON SLOUGH		CASE 7 AVERAGE DISSOLVED COPPER (ug/L) IN THE REALIGNMENT (LEFT), WATER LEVEL (m) AND TIME SERIES OF COPPER (ug/L) (RIGHT)	
URS	Date: 03/02	BB	
	Init: BB		

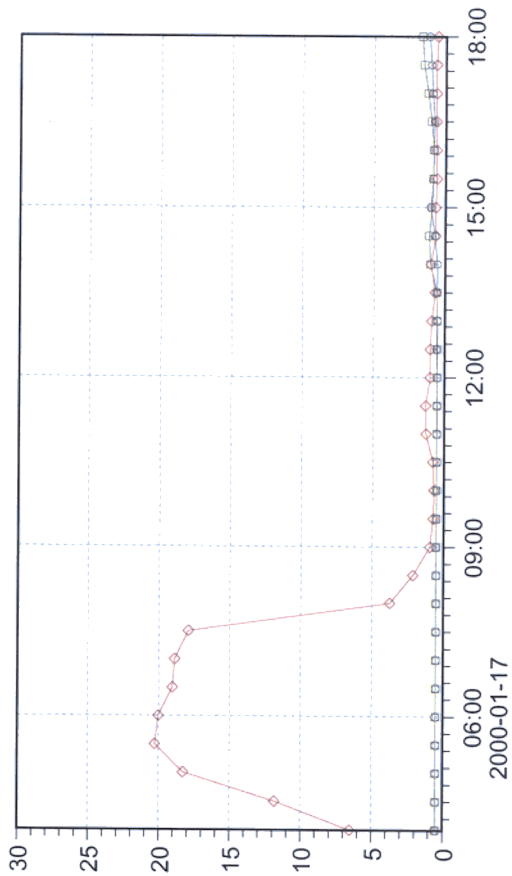
MIKE 2.0



D:\Rhodia\Data\heavy\meta\Results\Final_Files\MEAN_DMW_R1.dfs2



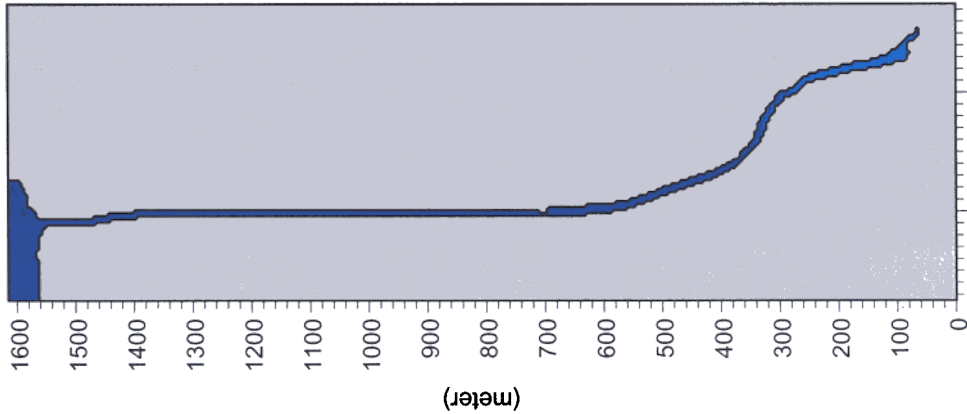
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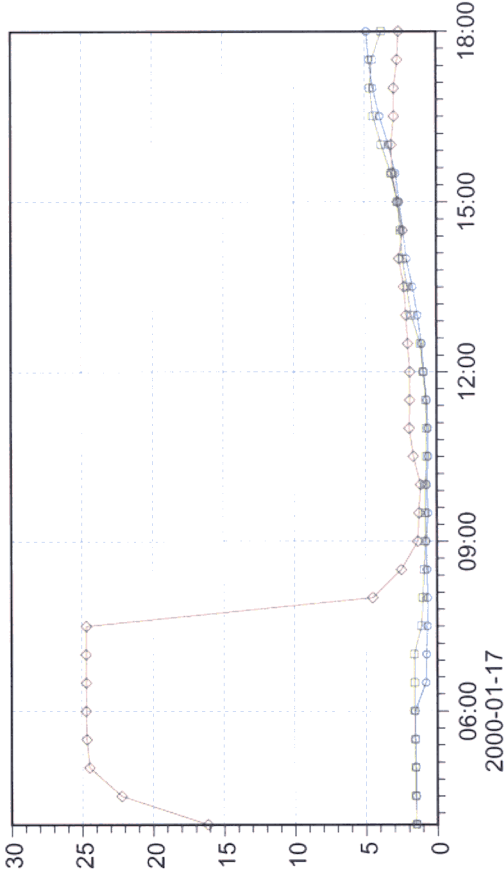
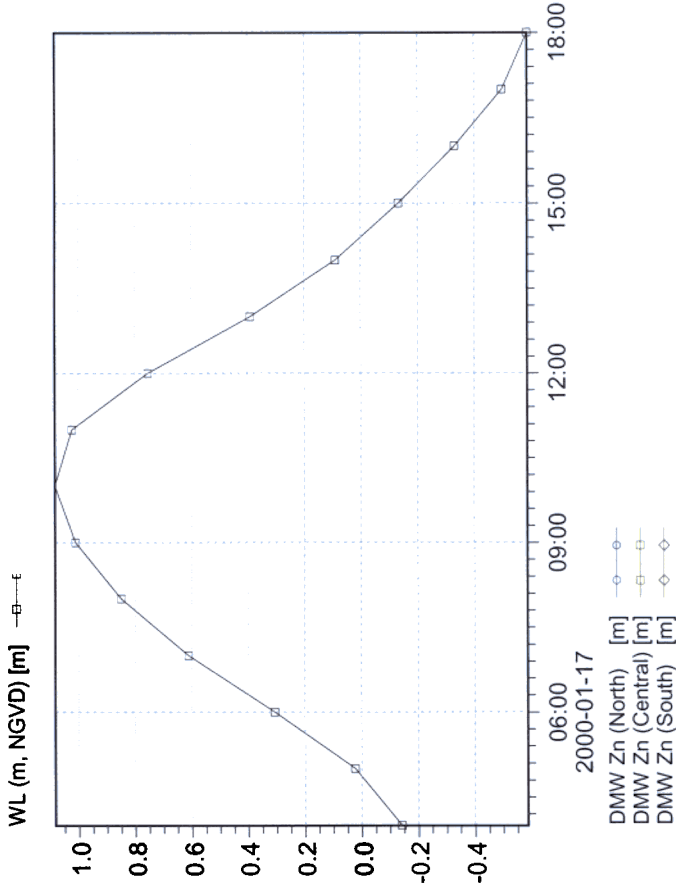
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	Client: RHODIA MARTINEZ	
	Project: REMEDIAL DESIGN REPORT PEYTON SLOUGH	
Date: 03/02	Drawing no. FIG. 3.5-5a	
Init: BB	CASE 1 AVERAGE DISSOLVED ZINC (ug/L) IN THE REALIGNMENT (LEFT), WATER LEVEL (m) AND TIME SERIES OF ZINC (ug/L) (RIGHT)	

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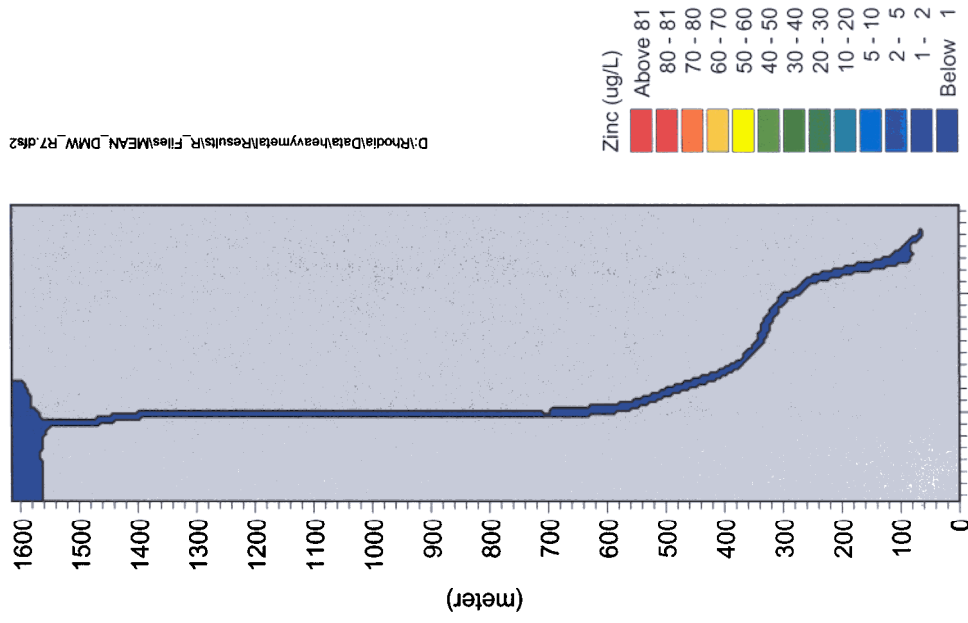
CASE 6: MAX RESUSP. AND Zn AND MIN ADS



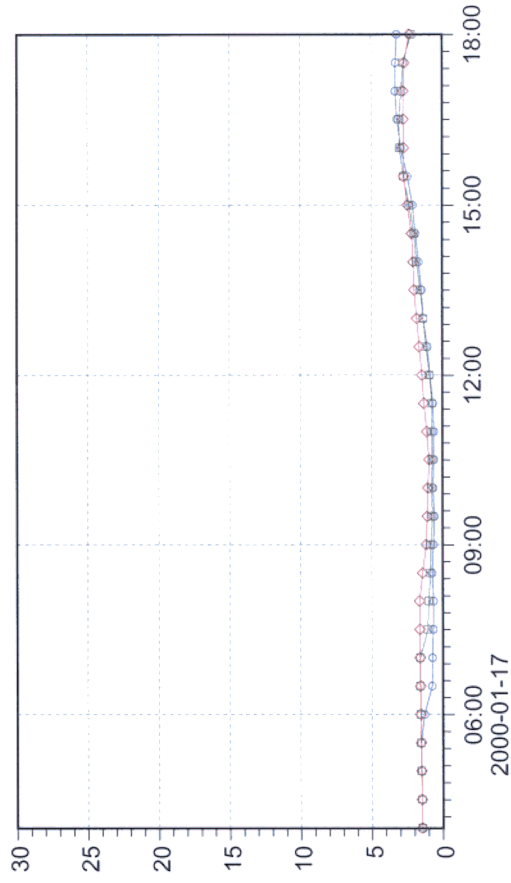
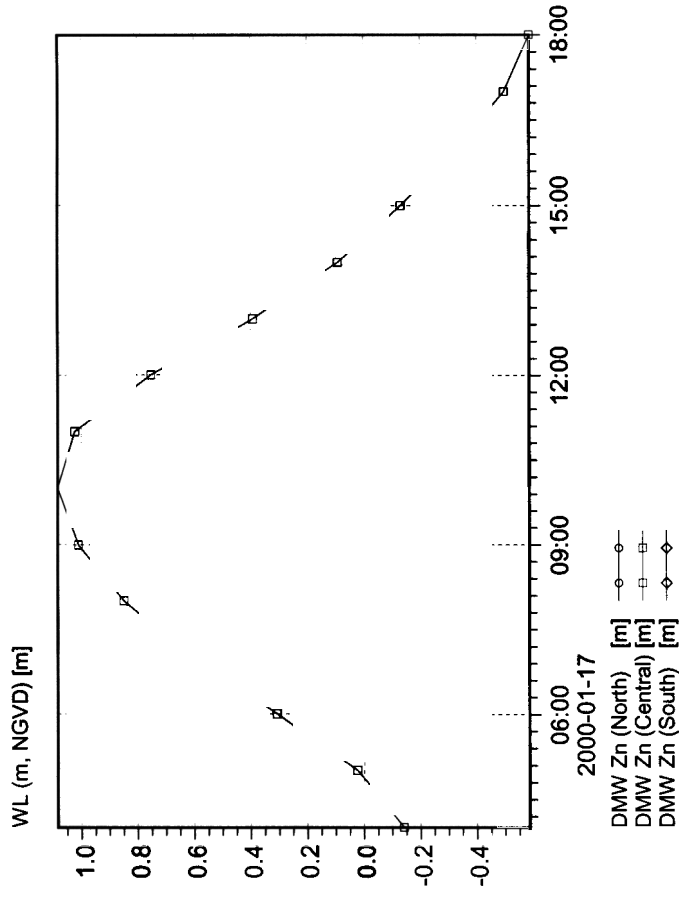
	Client: RHODIA MARTINEZ		Drawing no. FIG. 3.5-5c
	Project: REMEDIAL DESIGN REPORT PEYTON SLOUGH		
	Date: 03/02	CASE 6 AVERAGE DISSOLVED ZINC (ug/L) IN THE REALIGNMENT (LEFT), WATER LEVEL (m) AND TIME SERIES OF ZINC (ug/L) (RIGHT)	
Init: BB			

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D:\Rhodia\RhodiaData\heavymetal\Results\FINAL_FIGURES\Port_Chicago.d10



CASE 7: CASE 6 WITHOUT MVSD DISCHARGE



	Date:	03/02	Drawing no. CASE 7 AVERAGE DISSOLVED ZINC (ug/L) IN THE REALIGNMENT (LEFT), WATER LEVEL (m) AND TIME SERIES OF ZINC (ug/L) (RIGHT)	FIG. 3.5-5d
	Init:	BB		
Client:		RHODIA MARTINEZ		
Project:		REMEDIAL DESIGN REPORT PEYTON SLOUGH		