

Ohio River - 15,800 CFS on 9/11

20,000 CFS is more flow.

(over)

PENNY,

HERE ARE THE RESULTS FOR THE C-8 IN WATER SAMPLES THAT YOU AND TERRY COLLECTED. I SHOW A COMPARISON OF EXP STATION VS CHEMILL. TWO OF EXP STATIONS' SAMPLES WERE NOT REPORTED, I'LL CHECK ON THIS. RESULTS ARE VERY INTERESTING. I'LL LEAVE IT TO YOU TO FORWARD TO TERRY, DAVE, ROGER, WALT, & BILL ANDERSON SINCE YOU DID THE WORK. I'LL SEND TO CRUX AND BOTH IN POLYMER

MIKE

	EXPERIMENTAL STATION	(PPB C-8)	CHEMILL
TEST WELL #27	7.1		1.2
WELL #331	< 1		0.1
WELL NW-4	? 2.7		0.2
OHIO RIVER -1	< 1		NOT DETECTED
OHIO RIVER -1 DUPLICATE	< 1		NOT DETECTED
OHIO RIVER -2	< 1		NOT DETECTED
OHIO RIVER -2 DUPLICATE	3.9		NOT DETECTED
OHIO RIVER -3 (NEAR OUTFALL)	19.6		11.0
OHIO RIVER -3 DUPLICATE	16.8		12.0
OHIO RIVER -4	5.2		0.8
OHIO RIVER -4 DUPLICATE	3.1		1.1
OHIO RIVER -5	4.2		1.1
OHIO RIVER -5 DUPLICATE	2.8		1.1
OHIO RIVER -6	? < 1		0.5
OHIO RIVER -6 DUPLICATE	2.0		0.6
NEW LUBECK WELL -F	< 1		NOT DETECTED
NEW LUBECK WELL -F DUPL	< 1		NOT DETECTED
NEW LUBECK WELL -B	< 1		0.3
NEW LUBECK WELL -B DUPL	< 1		NOT DETECTED
OLD LUBECK WELL -1	8.8		DESTROYED
OLD LUBECK WELL -1 DUPL	4.1		1.1
OLD LUBECK WELL -4	4.2		0.9
OLD LUBECK WELL -4 DUPL	2.9		1.7

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