147600

WELL WATER Samples 9-16-81

WELL #1 - W1 14:30

2 VOA's, 8oz — OTR E0761

~~2~~, 8oz ITR ME 8340

WELL #2 - W2 15:25

2 VOA's - 8oz OTR E0762

~~2~~, 8oz ITR ME 8341

well #3 - W3 11:37

2 VOAs, 8oz OTR E0763

~~2~~, 8oz ITR ME 8342

well #4 - W4

2 VOA's, 8oz OTR E0764 12:40

~~2~~ - 8oz ITR ME 8343

OEG chained custody 5-0286

custody seals 0374, 0375

AIRBILL ~~712113684~~ 712113710

cooler 101 WRD

Sediment ORGANICS

1SS, E0765 - ME8344
2SS E0766 - ME8345
3SS E0767 - ME8346
4SS E0681 - ME8361

chain of custody 5-0287
custody seals 0376, 0377
Airbill # 712113684
cooler 160 MEAD.

· River Surface Water

1SW E0673 ME8334
2SW E0756 ME8335

chain of custody 5-0288
custody seals 0378, 0379
Airbill # 712113673 cooler - no #

3SW E0757 ME8336
4SW E0758 ME8337

chain of custody 5-0289
custody seals 0380, 0381
Airbill # 712113673 cooler 158
TO Energy Resources

River Surface Water

4SW Dup E0759 ME8338
5B E0760 ME8339
chain of custody 5-0290
custody seals # 0382, 0383
Airbill # 712113673
cooler - no #

Well water
c of c 5-0286
custody seals 0374, 0375
Airbill 712113710
cooler 100

9-15-81

Surface Water Samples

	location	time		orgTR	ITR
1 SW	upstream from Hurshaw Ch. near East & Bridge St bridge under RR bridge	10:58 A.M.	~~9 Sept 81~~ H_2O flowing briskly	E0673	ME8334
2 SW	upstream from CR downstream from Hurshaw north straigh up from locust Ave	12:10		E0756	ME8335
3 SW	old sewer outfall just west of CR	2:00	(OILY SHEEN OF MANY COLORS WHEN SEDIMENT DISTURBED FOR SAMPLES)	E0757	ME8336
4 SW	downstream ~~near Washington Ave bridge~~	3:17		E0758	ME8337
4 SW dup.	downstream from CR ~~near Washington Ave bridge~~ ~180 ft South of CR southern fence	3:24		E0759	ME8338
5B Blank				E0760	ME8339

pH

1SW	pH 6	20 drops HNO_3 →	pH 3
		10 drops	pH 2
2SW	pH 6	30 drops	pH 2
3SW	pH 6	30 drops	pH 2
4SW	pH 6	30 drops	pH 2
4SW dup	pH 6	30 drops	pH 2
Blank	pH 4	25 drops	pH 2