ID 0961
8.16.82
Lab

BASE/NEUTRAL COMPOUNDS

PROJECT: Golden Penn Waste Oil COMPILED BY: D. Nantamer DATE: 8/16/82

LABORATORY: EPA Region X REVIEWED BY: [illegible] DATE: 8-16-82

SAMPLE # :	23577							
UNITS :	mg/L							
LOQ :								
1. acenaphthene	3 u							
2. benzidine	130.							
3. 1,2,4-trichlorobenzene	5.							
4. hexachlorobenzene	4.							
5. hexachloroethane	3.							
6. bis(2-chloroethyl) ether	3.							
7. 2-chloronapthalene	3.							
8. 1,2-dichlorobenzene	3.							
9. 1,3-dichlorobenzene	3.							
10. 1,4-dichlorobenzene	3.							
11. 3,3'-dichlorobenzidine	130.							
12. 2,4-dinitrotoluene	14.							
13. 2,6-dinitrotoluene	14.							
14. 1,2-diphenylhydrazine (as azobenzene)	1.							
15. fluroanthene	3.							
16. 4-chlorophenyl phenyl ether	20.							

USEPA RCRA
3009406

BASE/NEUTRAL COMPOUNDS (continued)

PROJECT: Golden Penn Waste Oil COMPILED BY: O'Hanlamer DATE: 8/16/82

LABORATORY: EPA Region X REVIEWED BY: [illegible] DATE: 8-16-82

SAMPLE # :	23	577							
UNITS :		mg/L							
LOQ :									
39. acenaphthylene		1.u							
40. anthracene		4.							
41. benzo(ghi)perylene		100.							
42. fluorene		2.							
43. phenanthrene		4.							
44. dibenzo(a,h)anthracene		110							
45. ideno(1,2,3-cd)pyrene		100							
46. pyrene		3.							
47. TCDD									

JOC

ACID COMPOUNDS

PROJECT: Golden Penn Waste Oil COMPILED BY: D. Hartzinger DATE: 8/10/82

LABORATORY: EPA Region X REVIEWED BY: [illegible] DATE: 8-16-82

SAMPLE # :	23 577							
UNITS :	mg/L							
LOQ :								
1. 2,4,6-trichlorophenol	16 u							
2. p-chloro-m-cresol	9							
3. 2-chlorophenol	3							
4. 2,4-dichlorophenol	30							
5. 2,4-dimethyl phenol	18							
6. 2-nitrophenol	9							
7. 4-nitrophenol	17							
8. 2,4-dinitrophenol	130							
9. 4,6-dinitro-o-cresol	55							
10. pentachlorophenol	60							
11. phenol	6							

u = detection Limit