



FAX TRANSMISSION SHEET

**U.S. EPA, REGION 6
COMPLIANCE ASSURANCE AND ENFORCEMENT DIVISION
HAZARDOUS WASTE ENFORCEMENT BRANCH
TECHNICAL SECTION**

TRANSMISSION DATE: March 11, 1998

TO:	Phone #:	FAX #:
Michael Donnellan		202-514-8395
Arnold Rosenthal		202-514-8395
Gary O'Dea		505-768-4525
Patrick Trujillo		505-768-4245
Dennis McQuillan		505-827-2965
Charles de Saillan		505-827-4440
Robert Morrison		619-480-1179
Steve Amter		202-293-0169
FROM: Michael A. Hebert (6EN-HX) EPA	Phone #: 214-665-8315	FAX #: 214-665-7446

Total Number of Pages: 5 If all pages were not received, please contact the sender.

COMMENTS:

See notes at the end of the two data tables.

Thanks, Mike Hebert

Notice: The document(s) accompanying this cover sheet contain confidential and privileged information. The information is intended only for the use of the intended recipient named above. Any other person is prohibited from disclosing, copying, distributing, or taking any action in reliance on the information except its direct delivery to the intended recipient named above. If you have received this fax in error, please notify the sender immediately by telephone to arrange for the return of the original documents to the sender.



QST Environmental DATE 03/10/98 STATUS : PAGE 1
 PROJECT NUMBER 1298506V LZ02 PROJECT NAME TECHLAW-SPARTAN
 FIELD GROUP TLSPW PROJECT MANAGER RICHARD ROBINSON
 ALL ALL LAB COORDINATOR RICHARD ROBINSON

SAMPLER ID'S PARAMETERS UNITS	STORET METHOD	MW-18	MW-27	MW-70	MW-23	MW-26	TW-1	TW-3	MW-24
		TLSPW 1	TLSPW 2	TLSPW 3	TLSPW 4	TLSPW 5	TLSPW 6	TLSPW 7	TLSPW 8
DATE TIME		02/17/98 13:00	02/17/98 13:50	02/18/98 13:00	02/17/98 14:10	02/18/98 13:20	02/18/98 11:30	02/18/98 11:40	02/19/98 09:40
ACETONE	81552 8260-G UG/L	<9.0	<9.0	<9.0	<9.0	<9.0	<9.0	<9.0	<9.0
BENZENE	34039 8260-G UG/L	<1.0	<1.0	<1.0	3.4	3.3	3.5	3.8	1.1
BROMODICHLOROMETHANE	32101 8260-G UG/L	<2.2	<2.2	<2.2	<2.2	<2.2	<2.2	<2.2	<2.2
BROMOFORM	32104 8260-G UG/L	<2.6	<2.6	<2.6	<2.6	<2.6	<2.6	<2.6	<2.6
BROMOMETHANE	34413 8260-G UG/L	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5
CARBON DISULFIDE	77041 8260-G UG/L	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4
CARBON TETRACHLORIDE	32102 8260-G UG/L	<2.6	<2.6	<2.6	<2.6	<2.6	<2.6	<2.6	<2.6
CHLOROBENZENE	34301 8260-G UG/L	<1.4	<1.4	<1.4	2.3	1.9	<1.4	<1.4	<1.4
CHLOROETHANE	34311 8260-G UG/L	<8.2	<8.2	<8.2	<8.2	<8.2	<8.2	<8.2	<8.2
CHLOROPFORM	32106 8260-G UG/L	<2.5	<2.5	<2.5	11	11	9.6	9.3	4.7
2-CHLOROETHYL VINYLETHER	34576 8260-G UG/L	<3.1	<3.1	<3.1	<3.1	<3.1	<3.1	<3.1	<3.1
CHLOROMETHANE	34418 8260-G UG/L	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4
DI-BROMOCHLOROMETHANE	32105 8260-G UG/L	<2.3	<2.3	<2.3	<2.3	<2.3	<2.3	<2.3	<2.3
1,1-DICHLOROETHANE	34496 8260-G UG/L	<2.5	<2.5	<2.5	13	12	14	14	2.9
1,2-DICHLOROETHANE	34531 8260-G UG/L	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
1,1-DICHLOROETHYLENE	34501 8260-G UG/L	140	25	<3.2	890	500	190	180	120
CIS-1,2-DICHLOROETHENE	77093 8260-G UG/L	<2.4	<2.4	<2.4	<2.4	<2.4	<2.4	<2.4	<2.4
TRANS-1,2-DICHLOROETHENE	34546 8260-G UG/L	<2.4	<2.4	<2.4	<2.4	<2.4	<2.4	<2.4	<2.4
1,2-DICHLOROPROPANE	34541 8260-G UG/L	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
CIS-1,3-DICHLOROPROPENE	34704 8260-G UG/L	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
TRANS-1,3-DICHLOROPROPENE	34699 8260-G UG/L	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6
ETHYLBENZENE	34371 8260-G UG/L	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3
2-HEXANONE (MBK)	77103 8260-G UG/L	<21	<21	<21	<21	<21	<21	<21	<21
METHYLENE CHLORIDE	34423 8260-G UG/L	<6.4	<6.4	<6.4	24	49	<6.4	<6.4	64
METHYL ETHYL KETONE (MEK)	81595 8260-G UG/L	<10	<10	<10	<10	<10	<10	<10	<10
METHYL ISOBUTYL KETONE	81596 8260-G UG/L	<12	<12	<12	<12	<12	<12	<12	<12
STYRENE	77128 8260-G UG/L	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1,2,2-TETRACHLOROETHANE	34516 8260-G UG/L	<1.5	<1.5	<1.5	<1.5	<1.5	<1.5	<1.5	<1.5
TETRACHLOROETHENE	34475 8260-G UG/L	6.4	3.7	<1.9	58	29	13	13	60
TOLUENE	34010 8260-G UG/L	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	4.1
1,1,1-TRICHLOROETHANE	34506 8260-G UG/L	110	96	<2.5	1600	490	180	180	900
1,1,2-TRICHLOROETHANE	34511 8260-G UG/L	<2.8	<2.8	<2.8	13	7.3	6.0	6.2	11

QET Environmental DATE 03/10/98 STATUS : PAGE 2
 PROJECT NUMBER 1298506V L202 PROJECT NAME TECHLAM-SPARTAN
 FIELD GROUP TLSPW PROJECT MANAGER RICHARD ROBINSON
 ALL ALL LAB COORDINATOR RICHARD ROBINSON

SAMPLE ID'S PARAMETERS UNITS	STORET METHOD	MW-18 TLSPW 1	MW-27 TLSPW 2	MW-70 TLSPW 3	MW-23 TLSPW 4	MW-26 TLSPW 5	TW-1 TLSPW 6	TW-3 TLSPW 7	MW-24 TLSPW 8
DATE TIME		02/17/98 13:00	02/17/98 13:50	02/18/98 13:00	02/17/98 14:10	02/18/98 13:20	02/18/98 11:30	02/18/98 11:40	02/19/98 09:40
TRICHLOROETHENE UG/L	39180 8260-C	1000	580	<3.0	13000	4600	3500	3400	6800
VINYL CHLORIDE UG/L	39175 8260-G	<4.6	<4.6	<4.6	<4.6	<4.6	<4.6	<4.6	<4.6
VINYL ACRYLATE UG/L	77057 8260-G	<10	<10	<10	<10	<10	<10	<10	<10
XYLENES, TOTAL UG/L	81551 8260-G	<3.72	<3.72	<3.72	<3.72	<3.72	<3.72	<3.72	<3.72

TW-1 Shallow Temporary Well Screen 99.5 to 103'
 TW-3 Duplicate of TW-1

MW-70 Screened interval 133 to 143'

QST Environmental DATE 03/10/98 STATUS : PAGE 3

PROJECT NUMBER 1298506V L202 PROJECT NAME TECHLAW-SPARTAN
 FIELD GROUP TLSPW PROJECT MANAGER RICHARD ROBINSON
 ALL ALL LAB COORDINATOR RICHARD ROBINSON

SAMPLE ID'S PARAMETERS UNITS	STORET METHOD	PW-1	TW-4	TW-2	MW-25	TRIP	BLANK	TRIP	BLANK
		TLSPW 9	TLSPW 10	TLSPW 11	TLSPW 12	TLSPW 13	TLSPW 14		
DATE		02/19/98	02/19/98	02/19/98	02/19/98	02/19/98	02/19/98	02/19/98	
TIME		10:05	10:30	10:40	11:45				
ACETONE	81552	21	<9.0	9.2	<9.0	<9.0	<9.0	<9.0	
UG/L	8260-G								
BENZENE	34030	<1.0	<1.0	<1.0	1.3	<1.0	<1.0	<1.0	
UG/L	8260-G								
BROMODICHLOROMETHANE	32101	<2.2	<2.2	<2.2	<2.2	<2.2	<2.2	<2.2	
UG/L	8260-G								
BROMOFORM	32104	<2.6	<2.6	<2.6	<2.6	<2.6	<2.6	<2.6	
UG/L	8260-G								
BROMOMETHANE	34413	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	<3.5	
UG/L	8260-G								
CARBON DISULFIDE	77041	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	
UG/L	8260-G								
CARBON TETRACHLORIDE	32102	<2.6	<2.6	<2.6	<2.6	<2.6	<2.6	<2.6	
UG/L	8260-G								
CHLOROBENZENE	34301	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	
UG/L	8260-G								
CHLOROETHANE	34311	<8.2	<8.2	<8.2	<8.2	<8.2	<8.2	<8.2	
UG/L	8260-G								
CHLOROPFORM	32106	<2.5	<2.5	<2.5	7.3	<2.5	<2.5	<2.5	
UG/L	8260-G								
2-CHLOROETHYL VINYLETHER	34576	<3.1	<3.1	<3.1	<3.1	<3.1	<3.1	<3.1	
UG/L	8260-G								
CHLOROMETHANE	34418	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	
UG/L	8260-G								
DIBROMOCHLOROMETHANE	32105	<2.3	<2.3	<2.3	<2.3	<2.3	<2.3	<2.3	
UG/L	8260-G								
1,1-DICHLOROETHANE	34496	<2.5	<2.5	<2.5	4.3	<2.5	<2.5	<2.5	
UG/L	8260-G								
1,2-DICHLOROETHANE	34531	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	
UG/L	8260-G								
1,1-DICHLOROETHYLENE	34501	<3.2	<3.2	<3.2	62	<3.2	<3.2	<3.2	
UG/L	8260-G								
CIS-1,2-DICHLOROETHENE	77093	<2.4	<2.4	<2.4	<2.4	<2.4	<2.4	<2.4	
UG/L	8260-G								
TRANS-1,2-DICHLOROETHENE	34546	<2.4	<2.4	<2.4	<2.4	<2.4	<2.4	<2.4	
UG/L	8260-G								
1,2-DICHLOROPROPANE	34541	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	
UG/L	8260-G								
CIS-1,3-DICHLOROPROPENE	34704	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	
UG/L	8260-G								
TRANS-1,3-DICHLOROPROPENE	34699	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6	
UG/L	8260-G								
ETHYLBENZENE	34371	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	
UG/L	8260-G								
2-HEXANONE (MBK)	77103	<21	<21	<21	<21	<21	<21	<21	
UG/L	8260-G								
METHYLENE CHLORIDE	34423	8.0	<6.4	<6.4	<6.4	<6.4	<6.4	<6.4	
UG/L	8260-G								
METHYL ETHYL KETONE (MEK)	81595	<10	<10	<10	<10	<10	<10	<10	
UG/L	8260-G								
METHYL ISOBUTYL KETONE	81596	<12	<12	<12	<12	<12	<12	<12	
UG/L	8260-G								
STYRENE	77128	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	
UG/L	8260-G								
1,1,2,2-TETRACHLOROETHANE	34516	<1.5	<1.5	<1.5	<1.5	<1.5	<1.5	<1.5	
UG/L	8260-G								
TETRACHLOROETHENE	34475	<1.9	<1.9	<1.9	93	<1.9	<1.9	<1.9	
UG/L	8260-G								
TOLUENE	34010	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	
UG/L	8260-G								
1,1,1-TRICHLOROETHANE	34506	<2.5	<2.5	<2.5	1300	<2.5	<2.5	<2.5	
UG/L	8260-G								
1,1,2-TRICHLOROETHANE	34511	<2.8	<2.8	<2.8	24	<2.8	<2.8	<2.8	
UG/L	8260-G								

QST Environmental DATE 03/10/98 STATUS : PAGE 4

PROJECT NUMBER 1298506V L202 PROJECT NAME TECLAM-SPARTAN
 FIELD GROUP TLSPW PROJECT MANAGER RICHARD ROBINSON
 ALL ALL LAB COORDINATOR RICHARD ROBINSON

SAMPLE ID'S PARAMETERS UNITS	STORET METHOD	PW-1	TW-4	TW-2	MW-25	TRIP	BLANK	TRIP	BLANK
		TLSPW 9	TLSPW 10	TLSPW 11	TLSPW 12		TLSPW 13		TLSPW 14
DATE		02/19/98	02/19/98	02/19/98	02/19/98	02/19/98	02/19/98	02/19/98	02/19/98
TIME		10:05	10:30	10:40	11:45				
TRICHLOROETHENE UG/L	39180 8260-G	22	19	17	13000		<3.0		<3.0
VINYL CHLORIDE UG/L	39175 8260-G	<4.6	<4.6	<4.6	<4.6		<4.6		<4.6
VINYL ACETATE UG/L	77057 8260-G	<10	<10	<10	<10		<10		<10
XYLENES, TOTAL UG/L	81551 8260-G	<3.72	<3.72	<3.72	<3.72		<3.72		<3.72

TW-2 Temporary well extended from TW-1
 Screened interval 119.5 to 123'

TW-4 Duplicate of TW-2