TABLES

Table D5-1: Sample Index
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Site Name	Station Name	Matrix	QC Code	Sample Date	Lab	Delivery Group	Laboratory Sample ID	Method
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	NS	12/11/06	EMXT	06L128	L128-01	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	NS	12/11/06	EMXT	06L128	L128-01	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	NS	12/11/06	EMXT	06L128	L128-01	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	NS	12/11/06	EMXT	06L128	L128-01	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	NS	12/11/06	EMXT	06L128	L128-01	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	NS	12/11/06	EMXT	06L128	L128-01	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	NS	12/11/06	EMXT	06L128	L128-01	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	NS	12/11/06	EMXT	06L128	L128-01	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	NS	12/11/06	EMXT	06L128	L128-01	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	NS	12/11/06	EMXT	06L128	L128-01	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	FD	12/11/06	EMXT	06L128	L128-02	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	FD	12/11/06	EMXT	06L128	L128-02	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	FD	12/11/06	EMXT	06L128	L128-02	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	FD	12/11/06	EMXT	06L128	L128-02	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	FD	12/11/06	EMXT	06L128	L128-02	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	FD	12/11/06	EMXT	06L128	L128-02	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	FD	12/11/06	EMXT	06L128	L128-02	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	FD	12/11/06	EMXT	06L128	L128-02	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	FD	12/11/06	EMXT	06L128	L128-02	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	FD	12/11/06	EMXT	06L128	L128-02	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	MS	12/11/06	EMXT	06L128	L128-01M	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	MSD	12/11/06	EMXT	06L128	L128-01S	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	MS	12/11/06	EMXT	06L128	L128-01M	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW01	WG	LD	12/11/06	EMXT	06L128	L128-01D	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW02	WG	NS	12/11/06	EMXT	06L128	L128-03	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW02	WG	NS	12/11/06	EMXT	06L128	L128-03	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW02	WG	NS	12/11/06	EMXT	06L128	L128-03	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW02	WG	NS	12/11/06	EMXT	06L128	L128-03	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW02	WG	NS	12/11/06	EMXT	06L128	L128-03	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW02	WG	NS	12/11/06	EMXT	06L128	L128-03	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW02	WG	NS	12/11/06	EMXT	06L128	L128-03	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW02	WG	NS	12/11/06	EMXT	06L128	L128-03	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW02	WG	NS	12/11/06	EMXT	06L128	L128-03	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW02	WG	NS	12/11/06	EMXT	06L128	L128-03	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW03	WG	NS	12/11/06	EMXT	06L128	L128-05	E310.1

Table D5-1: Sample Index
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Site Name	Station Name	Matrix	QC Code	Sample Date	Lab	Delivery Group	Laboratory Sample ID	Method
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW03	WG	NS	12/11/06	EMXT	06L128	L128-05	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW03	WG	NS	12/11/06	EMXT	06L128	L128-05	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW03	WG	NS	12/11/06	EMXT	06L128	L128-05	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW03	WG	NS	12/11/06	EMXT	06L128	L128-05	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW03	WG	NS	12/11/06	EMXT	06L128	L128-05	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW03	WG	NS	12/11/06	EMXT	06L128	L128-05	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW03	WG	NS	12/11/06	EMXT	06L128	L128-05	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW03	WG	NS	12/11/06	EMXT	06L128	L128-05	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW03	WG	NS	12/11/06	EMXT	06L128	L128-05	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	NS	12/12/06	EMXT	06L145	L145-01	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	NS	12/12/06	EMXT	06L145	L145-01	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	NS	12/12/06	EMXT	06L145	L145-01	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	NS	12/12/06	EMXT	06L145	L145-01	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	NS	12/12/06	EMXT	06L145	L145-01	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	NS	12/12/06	EMXT	06L145	L145-01W	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	NS	12/12/06	EMXT	06L145	L145-01	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	NS	12/12/06	EMXT	06L145	L145-01	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	NS	12/12/06	EMXT	06L145	L145-01	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	NS	12/12/06	EMXT	06L145	L145-01	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	MS	12/12/06	EMXT	06L145	L145-01M	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	MSD	12/12/06	EMXT	06L145	L145-01S	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	MS	12/12/06	EMXT	06L145	L145-01M	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW04	WG	LD	12/12/06	EMXT	06L145	L145-01D	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW05	WG	NS	12/12/06	EMXT	06L145	L145-03	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW05	WG	NS	12/12/06	EMXT	06L145	L145-03	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW05	WG	NS	12/12/06	EMXT	06L145	L145-03	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW05	WG	NS	12/12/06	EMXT	06L145	L145-03	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW05	WG	NS	12/12/06	EMXT	06L145	L145-03	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW05	WG	NS	12/12/06	EMXT	06L145	L145-03W	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW05	WG	NS	12/12/06	EMXT	06L145	L145-03	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW05	WG	NS	12/12/06	EMXT	06L145	L145-03	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW05	WG	NS	12/12/06	EMXT	06L145	L145-03	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW05	WG	NS	12/12/06	EMXT	06L145	L145-03	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW06	WG	NS	12/12/06	EMXT	06L145	L145-02	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW06	WG	NS	12/12/06	EMXT	06L145	L145-02	E350.2

Table D5-1: Sample Index
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Site Name	Station Name	Matrix	QC Code	Sample Date	Lab	Delivery Group	Laboratory Sample ID	Method
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW06	WG	NS	12/12/06	EMXT	06L145	L145-02	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW06	WG	NS	12/12/06	EMXT	06L145	L145-02	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW06	WG	NS	12/12/06	EMXT	06L145	L145-02	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW06	WG	NS	12/12/06	EMXT	06L145	L145-02W	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW06	WG	NS	12/12/06	EMXT	06L145	L145-02	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW06	WG	NS	12/12/06	EMXT	06L145	L145-02	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW06	WG	NS	12/12/06	EMXT	06L145	L145-02	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW06	WG	NS	12/12/06	EMXT	06L145	L145-02	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW07	WG	NS	12/12/06	EMXT	06L145	L145-06	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW07	WG	NS	12/12/06	EMXT	06L145	L145-06	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW07	WG	NS	12/12/06	EMXT	06L145	L145-06	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW07	WG	NS	12/12/06	EMXT	06L145	L145-06	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW07	WG	NS	12/12/06	EMXT	06L145	L145-06	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW07	WG	NS	12/12/06	EMXT	06L145	L145-06	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW07	WG	NS	12/12/06	EMXT	06L145	L145-06	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW07	WG	NS	12/12/06	EMXT	06L145	L145-06	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW07	WG	NS	12/12/06	EMXT	06L145	L145-06	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW07	WG	NS	12/12/06	EMXT	06L145	L145-06	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW09	WG	NS	12/12/06	EMXT	06L145	L145-04	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW09	WG	NS	12/12/06	EMXT	06L145	L145-04	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW09	WG	NS	12/12/06	EMXT	06L145	L145-04	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW09	WG	NS	12/12/06	EMXT	06L145	L145-04	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW09	WG	NS	12/12/06	EMXT	06L145	L145-04	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW09	WG	NS	12/12/06	EMXT	06L145	L145-04W	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW09	WG	NS	12/12/06	EMXT	06L145	L145-04	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW09	WG	NS	12/12/06	EMXT	06L145	L145-04	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW09	WG	NS	12/12/06	EMXT	06L145	L145-04	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW09	WG	NS	12/12/06	EMXT	06L145	L145-04	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW10	WG	NS	12/12/06	EMXT	06L145	L145-05	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW10	WG	NS	12/12/06	EMXT	06L145	L145-05	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW10	WG	NS	12/12/06	EMXT	06L145	L145-05	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW10	WG	NS	12/12/06	EMXT	06L145	L145-05	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW10	WG	NS	12/12/06	EMXT	06L145	L145-05	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW10	WG	NS	12/12/06	EMXT	06L145	L145-05	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW10	WG	NS	12/12/06	EMXT	06L145	L145-05	SW6010B

Table D5-1: Sample Index
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Site Name	Station Name	Matrix	QC Code	Sample Date	Lab	Delivery Group	Laboratory Sample ID	Method
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW10	WG	NS	12/12/06	EMXT	06L145	L145-05	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW10	WG	NS	12/12/06	EMXT	06L145	L145-05	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW10	WG	NS	12/12/06	EMXT	06L145	L145-05	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW11	WG	NS	12/11/06	EMXT	06L128	L128-06	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW11	WG	NS	12/11/06	EMXT	06L128	L128-06	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW11	WG	NS	12/11/06	EMXT	06L128	L128-06	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW11	WG	NS	12/11/06	EMXT	06L128	L128-06	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW11	WG	NS	12/11/06	EMXT	06L128	L128-06	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW11	WG	NS	12/11/06	EMXT	06L128	L128-06	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW11	WG	NS	12/11/06	EMXT	06L128	L128-06	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW11	WG	NS	12/11/06	EMXT	06L128	L128-06	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW11	WG	NS	12/11/06	EMXT	06L128	L128-06	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW11	WG	NS	12/11/06	EMXT	06L128	L128-06	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	NS	12/11/06	EMXT	06L128	L128-07	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	NS	12/11/06	EMXT	06L128	L128-07	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	NS	12/11/06	EMXT	06L128	L128-07	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	NS	12/11/06	EMXT	06L128	L128-07	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	NS	12/11/06	EMXT	06L128	L128-07	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	NS	12/11/06	EMXT	06L128	L128-07	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	NS	12/11/06	EMXT	06L128	L128-07T	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	NS	12/11/06	EMXT	06L128	L128-07	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	NS	12/11/06	EMXT	06L128	L128-07	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	NS	12/11/06	EMXT	06L128	L128-07	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	NS	12/11/06	EMXT	06L128	L128-07	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	FD	12/11/06	EMXT	06L128	L128-04	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	FD	12/11/06	EMXT	06L128	L128-04	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	FD	12/11/06	EMXT	06L128	L128-04	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	FD	12/11/06	EMXT	06L128	L128-04	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	FD	12/11/06	EMXT	06L128	L128-04	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	FD	12/11/06	EMXT	06L128	L128-04	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	FD	12/11/06	EMXT	06L128	L128-04T	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	FD	12/11/06	EMXT	06L128	L128-04	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	FD	12/11/06	EMXT	06L128	L128-04	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	FD	12/11/06	EMXT	06L128	L128-04	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	FD	12/11/06	EMXT	06L128	L128-04	SW9060

Table D5-1: Sample Index
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Site Name	Station Name	Matrix	QC Code	Sample Date	Lab	Delivery Group	Laboratory Sample ID	Method
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	MS	12/11/06	EMXT	06L128	L128-07M	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	MSD	12/11/06	EMXT	06L128	L128-07H	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW12	WG	LD	12/11/06	EMXT	06L128	L128-07D	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW13	WG	NS	12/13/06	EMXT	06L163	L163-04	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW13	WG	NS	12/13/06	EMXT	06L163	L163-04	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW13	WG	NS	12/13/06	EMXT	06L163	L163-04	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW13	WG	NS	12/13/06	EMXT	06L163	L163-04	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW13	WG	NS	12/13/06	EMXT	06L163	L163-04	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW13	WG	NS	12/13/06	EMXT	06L163	L163-04	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW13	WG	NS	12/13/06	EMXT	06L163	L163-04	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW13	WG	NS	12/13/06	EMXT	06L163	L163-04	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW13	WG	NS	12/13/06	EMXT	06L163	L163-04	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW13	WG	NS	12/13/06	EMXT	06L163	L163-04	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW14	WG	NS	12/13/06	EMXT	06L163	L163-02	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW14	WG	NS	12/13/06	EMXT	06L163	L163-02T	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW14	WG	NS	12/13/06	EMXT	06L163	L163-02T	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW14	WG	NS	12/13/06	EMXT	06L163	L163-02	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW14	WG	NS	12/13/06	EMXT	06L163	L163-02	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW14	WG	NS	12/13/06	EMXT	06L163	L163-02	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW14	WG	NS	12/13/06	EMXT	06L163	L163-02T	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW14	WG	NS	12/13/06	EMXT	06L163	L163-02	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW14	WG	NS	12/13/06	EMXT	06L163	L163-02	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW14	WG	NS	12/13/06	EMXT	06L163	L163-02	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW14	WG	NS	12/13/06	EMXT	06L163	L163-02	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW15	WG	NS	12/13/06	EMXT	06L163	L163-03	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW15	WG	NS	12/13/06	EMXT	06L163	L163-03	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW15	WG	NS	12/13/06	EMXT	06L163	L163-03	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW15	WG	NS	12/13/06	EMXT	06L163	L163-03	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW15	WG	NS	12/13/06	EMXT	06L163	L163-03	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW15	WG	NS	12/13/06	EMXT	06L163	L163-03	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW15	WG	NS	12/13/06	EMXT	06L163	L163-03	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW15	WG	NS	12/13/06	EMXT	06L163	L163-03	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW15	WG	NS	12/13/06	EMXT	06L163	L163-03	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW15	WG	NS	12/13/06	EMXT	06L163	L163-03	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	NS	12/13/06	EMXT	06L163	L163-01	E310.1

Table D5-1: Sample Index
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Site Name	Station Name	Matrix	QC Code	Sample Date	Lab	Delivery Group	Laboratory Sample ID	Method
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	NS	12/13/06	EMXT	06L163	L163-01	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	NS	12/13/06	EMXT	06L163	L163-01	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	NS	12/13/06	EMXT	06L163	L163-01	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	NS	12/13/06	EMXT	06L163	L163-01	E376.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	NS	12/13/06	EMXT	06L163	L163-01	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	NS	12/13/06	EMXT	06L163	L163-01	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	NS	12/13/06	EMXT	06L163	L163-01	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	NS	12/13/06	EMXT	06L163	L163-01	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	NS	12/13/06	EMXT	06L163	L163-01	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MS	12/13/06	EMXT	06L163	L163-01M	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	LD	12/13/06	EMXT	06L163	L163-01D	E310.1
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MS	12/13/06	EMXT	06L163	L163-01M	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	LD	12/13/06	EMXT	06L163	L163-01D	E350.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MS	12/13/06	EMXT	06L163	L163-01M	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	LD	12/13/06	EMXT	06L163	L163-01D	E351.3
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MS	12/13/06	EMXT	06L163	L163-01M	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	LD	12/13/06	EMXT	06L163	L163-01D	E365.2
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MS	12/13/06	EMXT	06L163	L163-01M	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MSD	12/13/06	EMXT	06L163	L163-01S	RSK-175
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MS	12/13/06	EMXT	06L163	L163-01M	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MSD	12/13/06	EMXT	06L163	L163-01S	SW6010B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MS	12/13/06	EMXT	06L163	L163-01M	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MSD	12/13/06	EMXT	06L163	L163-01S	SW8260B
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MS	12/13/06	EMXT	06L163	L163-01M	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MSD	12/13/06	EMXT	06L163	L163-01S	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	LD	12/13/06	EMXT	06L163	L163-01D	SW9056
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	MS	12/13/06	EMXT	06L163	L163-01M	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	LD	12/13/06	EMXT	06L163	L163-01D	SW9060
Parcel 94(7), Chem Laundry/Motor Pool	FTA-94-MW16	WG	LD	12/13/06	EMXT	06L163	L163-01D	E376.1
McClellan Field QC	EQUIPMENT BLANK	W	EB	12/12/06	EMXT	06L145	L145-07	E310.1
McClellan Field QC	EQUIPMENT BLANK	W	EB	12/12/06	EMXT	06L145	L145-07	E350.2
McClellan Field QC	EQUIPMENT BLANK	W	EB	12/12/06	EMXT	06L145	L145-07	E351.3
McClellan Field QC	EQUIPMENT BLANK	W	EB	12/12/06	EMXT	06L145	L145-07	E365.2
McClellan Field QC	EQUIPMENT BLANK	W	EB	12/12/06	EMXT	06L145	L145-07	E376.1
McClellan Field QC	EQUIPMENT BLANK	W	EB	12/12/06	EMXT	06L145	L145-07	RSK-175

Table D5-1: Sample Index
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Site Name	Station Name	Matrix	QC Code	Sample Date	Lab	Delivery Group	Laboratory Sample ID	Method
McClellan Field QC	EQUIPMENT BLANK	W	EB	12/12/06	EMXT	06L145	L145-07	SW6010B
McClellan Field QC	EQUIPMENT BLANK	W	EB	12/12/06	EMXT	06L145	L145-07	SW8260B
McClellan Field QC	EQUIPMENT BLANK	W	EB	12/12/06	EMXT	06L145	L145-07	SW9056
McClellan Field QC	EQUIPMENT BLANK	W	EB	12/12/06	EMXT	06L145	L145-07	SW9060
McClellan Field QC	MATERIAL BLANK	W	WS	12/12/06	EMXT	06L145	L145-08	E310.1
McClellan Field QC	MATERIAL BLANK	W	WS	12/12/06	EMXT	06L145	L145-08	E350.2
McClellan Field QC	MATERIAL BLANK	W	WS	12/12/06	EMXT	06L145	L145-08	E351.3
McClellan Field QC	MATERIAL BLANK	W	WS	12/12/06	EMXT	06L145	L145-08	E365.2
McClellan Field QC	MATERIAL BLANK	W	WS	12/12/06	EMXT	06L145	L145-08	E376.1
McClellan Field QC	MATERIAL BLANK	W	WS	12/12/06	EMXT	06L145	L145-08	RSK-175
McClellan Field QC	MATERIAL BLANK	W	WS	12/12/06	EMXT	06L145	L145-08	SW6010B
McClellan Field QC	MATERIAL BLANK	W	WS	12/12/06	EMXT	06L145	L145-08	SW8260B
McClellan Field QC	MATERIAL BLANK	W	WS	12/12/06	EMXT	06L145	L145-08	SW9056
McClellan Field QC	MATERIAL BLANK	W	WS	12/12/06	EMXT	06L145	L145-08	SW9060
McClellan Field QC	MATERIAL BLANK	W	MSD	12/12/06	EMXT	06L145	L145-08S	SW9056
McClellan Field QC	MATERIAL BLANK	W	MS	12/12/06	EMXT	06L145	L145-08M	SW9056
McClellan Field QC	MATERIAL BLANK	W	LD	12/12/06	EMXT	06L145	L145-08D	SW9056
McClellan Field QC	TRIP BLANK	W	TB	12/11/06	EMXT	06L128	L128-08	SW8260B
McClellan Field QC	TRIP BLANK	W	TB	12/11/06	EMXT	06L128	L128-09	SW8260B
McClellan Field QC	TRIP BLANK	W	TB	12/11/06	EMXT	06L128	L128-10	SW8260B
McClellan Field QC	TRIP BLANK	W	TB	12/12/06	EMXT	06L145	L145-09	SW8260B
McClellan Field QC	TRIP BLANK	W	TB	12/12/06	EMXT	06L145	L145-10	SW8260B
McClellan Field QC	TRIP BLANK	W	TB	12/12/06	EMXT	06L145	L145-11	SW8260B
McClellan Field QC	TRIP BLANK	W	TB	12/13/06	EMXT	06L163	L163-05	SW8260B
McClellan Field QC	TRIP BLANK	W	TB	12/13/06	EMXT	06L163	L163-06	SW8260B

Notes:

EB = Equipment blank
EMXT = EMAX Laboratories, Torrance, CA
FD = Field duplicate
ID = Identification
LD = Laboratory duplicate
MS = Matrix spike
MSD = Matrix spike duplicate
NS = Normal sample
QC = Quality Control
TB = Trip blank
W = Water
WG = Ground water
WS = Material blank

Table D5-2: Summary of Final Qualifiers
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Station Name	QC Code	Matrix	Sample Date	Delivery Group	Lab ID	Method	Parameter Name	Value	Lab Flag	Validation Code	Reporting Units	Detected Result
FTA-94-MW01	NS	WG	12/11/06	06L128	L128-01	E376.1	Sulfide	1	U	(UJH)	mg/L	N
FTA-94-MW01	FD	WG	12/11/06	06L128	L128-02	E376.1	Sulfide	1	U	(UJH)	mg/L	N
FTA-94-MW02	NS	WG	12/11/06	06L128	L128-03	E376.1	Sulfide	1	U	(UJH)	mg/L	N
FTA-94-MW03	NS	WG	12/11/06	06L128	L128-05	E376.1	Sulfide	1	U	(UJH)	mg/L	N
FTA-94-MW11	NS	WG	12/11/06	06L128	L128-06	E376.1	Sulfide	1.2	V	(JH)	mg/L	Y
FTA-94-MW12	NS	WG	12/11/06	06L128	L128-07	E376.1	Sulfide	1	U	(UJH)	mg/L	N
FTA-94-MW12	FD	WG	12/11/06	06L128	L128-04	E376.1	Sulfide	2.8	V	(JH)	mg/L	Y
FTA-94-MW13	NS	WG	12/13/06	06L163	L163-04	SW8260B	Vinyl Acetate	2	U	(UJC)	µg/L	N
FTA-94-MW14	NS	WG	12/13/06	06L163	L163-02	SW8260B	Vinyl Acetate	2	U	(UJC)	µg/L	N
FTA-94-MW15	NS	WG	12/13/06	06L163	L163-03	SW8260B	Vinyl Acetate	2	U	(UJC)	µg/L	N
TRIP BLANK	TB	W	12/13/06	06L163	L163-05	SW8260B	Vinyl Acetate	2	U	(UJC)	µg/L	N
TRIP BLANK	TB	W	12/13/06	06L163	L163-06	SW8260B	Vinyl Acetate	2	U	(UJC)	µg/L	N

Notes:

FD = Field duplicate
NS = Normal sample
QC = Quality Control
TB = Trip blank

W = Water
WG = Groundwater
mg/L = milligrams per liter
µg/L = micrograms per liter

Lab Flags:

U = Analyte is not detected above the RL.
V = Detected value.

Validation codes consist of a validation qualifier and sub-qualifier(s) and are delineated with parenthesis.

Validation Qualifiers:

J = Estimated detection. The associated numerical value is the approximate concentration of the analyte in the sample.
UJ = Analyte was analyzed for, but was not detected. The reported quantitation limit is estimated.

Validation Sub-qualifiers:

C = Continuing calibration was outside method-specific control limits.
H = Holding time exceeded method criteria.

Table D5-3: Qualified Data Summary
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Lab	QC Code	Matrix	Method	Non-Qualified Results	JH	UJH	UJC
EMXT	NS	WG	E310.1	15			
EMXT	NS	WG	E350.2	15			
EMXT	NS	WG	E351.3	15			
EMXT	NS	WG	E365.2	15			
EMXT	NS	WG	E376.1	10	1	4	
EMXT	NS	WG	RSK-175	45			
EMXT	NS	WG	SW6010B	60			
EMXT	NS	WG	SW8260B	522			3
EMXT	NS	WG	SW9056	60			
EMXT	NS	WG	SW9060	15			
EMXT	FD	WG	E310.1	2			
EMXT	FD	WG	E350.2	2			
EMXT	FD	WG	E351.3	2			
EMXT	FD	WG	E365.2	2			
EMXT	FD	WG	E376.1		1	1	
EMXT	FD	WG	RSK-175	6			
EMXT	FD	WG	SW6010B	8			
EMXT	FD	WG	SW8260B	70			
EMXT	FD	WG	SW9056	8			
EMXT	FD	WG	SW9060	2			
EMXT	EB	W	E310.1	1			
EMXT	EB	W	E350.2	1			
EMXT	EB	W	E351.3	1			
EMXT	EB	W	E365.2	1			
EMXT	EB	W	E376.1	1			
EMXT	EB	W	RSK-175	3			
EMXT	EB	W	SW6010B	4			
EMXT	EB	W	SW8260B	35			
EMXT	EB	W	SW9056	4			
EMXT	EB	W	SW9060	1			
EMXT	TB	W	SW8260B	278			2
EMXT	WS	W	E310.1	1			
EMXT	WS	W	E350.2	1			
EMXT	WS	W	E351.3	1			
EMXT	WS	W	E365.2	1			
EMXT	WS	W	E376.1	1			
EMXT	WS	W	RSK-175	3			
EMXT	WS	W	SW6010B	4			
EMXT	WS	W	SW8260B	35			
EMXT	WS	W	SW9056	4			
EMXT	WS	W	SW9060	1			

Notes:

EB = Equipment blank
EMXT = EMAX Laboratories, Torrance, CA
FD = Field duplicate
NS = Normal sample
QC = Quality Control
TB = Trip blank
W = Water
WG = Ground water
WS = Material blank

Validation Qualifiers:

J = Estimated detection. The associated numerical value is the approximate concentration of the analyte in the sample.
UJ = Analyte was analyzed for, but was not detected. The reported quantitation limit is estimated.

Validation Sub-qualifiers:

C = Continuing calibration was outside method-specific control limits.
H = Holding time exceeded method criteria.

Table D5-4: Summary of MS/MSD Recoveries and RPDs
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Station Name	Matrix	Sample Date	Delivery Group	Method	TOT/ DIS	Parameter Name	MS %R	MSD %R	%R LCL	%R UCL	RPD	RPD Limit
FTA-94-MW01	WG	12/11/06	06L128	SW6010B	TOT	Iron	**128**	115	80	120	10.7	20
FTA-94-MW01	WG	12/11/06	06L128	SW6010B	TOT	Manganese	120	108	80	120	10.5	20
FTA-94-MW04	WG	12/12/06	06L145	SW6010B	TOT	Iron	111	108	80	120	2.7	20
FTA-94-MW04	WG	12/12/06	06L145	SW6010B	TOT	Manganese	104	101	80	120	2.9	20
FTA-94-MW12	WG	12/11/06	06L128	SW9056	Z	Chloride-Cl	116	120	80	120	3.4	20
FTA-94-MW12	WG	12/11/06	06L128	SW9056	Z	Nitrate-N	100	100	80	120	0.0	20
FTA-94-MW12	WG	12/11/06	06L128	SW9056	Z	Nitrite-N	101	99	80	120	2.0	20
FTA-94-MW12	WG	12/11/06	06L128	SW9056	Z	Sulfate	92	95	80	120	3.2	20
FTA-94-MW16	WG	12/13/06	06L163	RSK-175	Z	Ethane	88	91	50	150	3.4	20
FTA-94-MW16	WG	12/13/06	06L163	RSK-175	Z	Ethene	87	91	50	150	4.5	20
FTA-94-MW16	WG	12/13/06	06L163	RSK-175	Z	Methane	87	91	50	150	4.5	20
FTA-94-MW16	WG	12/13/06	06L163	SW6010B	TOT	Iron	117	111	80	120	5.3	20
FTA-94-MW16	WG	12/13/06	06L163	SW6010B	DIS	Iron	111	112	80	120	0.9	20
FTA-94-MW16	WG	12/13/06	06L163	SW6010B	TOT	Manganese	111	105	80	120	5.6	20
FTA-94-MW16	WG	12/13/06	06L163	SW6010B	DIS	Manganese	106	107	80	120	0.9	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	1,1,1-Trichloroethane	97	102	70	127	5.0	30
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	1,1,2,2-Tetrachloroethane	89	99	68	129	10.6	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	1,1,2-Trichloro-1,2,2-Trifluoroethane	101	106	54	154	4.8	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	1,1,2-Trichloroethane	91	101	79	136	10.4	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	1,1-Dichloroethane	95	100	80	133	5.1	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	1,1-Dichloroethene	104	108	75	125	3.8	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	1,2-Dichloropropane	85	91	77	127	6.8	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	2-Butanone (MEK)	86	103	45	150	18.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	2-Hexanone	82	105	79	121	**24.6**	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	4-Methyl-2-Pentanone (MIBK)	86	107	59	150	**21.8**	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Acetone	88	102	51	157	14.7	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Benzene	100	105	79	126	4.9	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Bromodichloromethane	93	100	70	130	7.3	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Bromoform	99	108	72	136	8.7	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Bromomethane	92	103	35	153	11.3	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Carbon Disulfide	95	98	74	123	3.1	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Carbon Tetrachloride	102	105	71	132	2.9	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Chlorobenzene	103	108	80	127	4.7	20

Table D5-4: Summary of MS/MSD Recoveries and RPDs
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Station Name	Matrix	Sample Date	Delivery Group	Method	TOT/ DIS	Parameter Name	MS %R	MSD %R	%R LCL	%R UCL	RPD	RPD Limit
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Chloroethane	91	101	72	129	10.4	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Chloroform	98	103	74	127	5.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Chloromethane	86	97	58	135	12.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Cis-1,2-Dichloroethene	91	96	73	133	5.3	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Cis-1,3-Dichloropropene	93	100	73	132	7.3	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Dibromochloromethane	95	105	74	145	10.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Ethylbenzene	95	99	79	120	4.1	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Methylene Chloride	95	101	69	118	6.1	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Styrene	99	104	76	130	4.9	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Tetrachloroethene	104	107	80	129	2.8	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Toluene	96	100	80	125	4.1	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Trans-1,2-Dichloroethene	97	101	78	134	4.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Trans-1,3-Dichloropropene	93	101	74	131	8.2	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Trichloroethene	100	105	67	128	4.9	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Vinyl Acetate	81	90	36	176	10.5	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Vinyl Chloride	88	96	73	134	8.7	20
FTA-94-MW16	WG	12/13/06	06L163	SW8260B	Z	Xylenes (Total)	92	97	79	122	5.3	20
FTA-94-MW16	WG	12/13/06	06L163	SW9056	Z	Chloride-Cl	96	97	80	120	1.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW9056	Z	Nitrate-N	95	95	80	120	0.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW9056	Z	Nitrite-N	101	101	80	120	0.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW9056	Z	Sulfate	98	98	80	120	0.0	20
MATERIAL BLANK	W	12/12/06	06L145	SW9056	Z	Chloride-Cl	93	93	80	120	0.0	20
MATERIAL BLANK	W	12/12/06	06L145	SW9056	Z	Nitrate-N	96	96	80	120	0.0	20
MATERIAL BLANK	W	12/12/06	06L145	SW9056	Z	Nitrite-N	101	102	80	120	1.0	20
MATERIAL BLANK	W	12/12/06	06L145	SW9056	Z	Sulfate	92	92	80	120	0.0	20

Notes:

%R = Percent recovery
DIS = Dissolved
LCL = Lower control limit
UCL = Upper control limit
MS = Matrix spike
MSD = Matrix spike duplicate
RPD = Relative percent difference
TOT = Total
WG = Ground water
W = Water
Z = Not applicable

Indicates the value is greater than the UCL or RPD Limit.

Table D5-5: Comparison of Laboratory Duplicate and Investigative Sample Detections
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Station Name	Matrix	Sample Date	Delivery Group	Method	Parameter Name	NS Sample Value	NS Lab Flag	LD Sample Value	LD Lab Flag	Reporting Units	RPD	RPD Limit
FTA-94-MW01	WG	12/11/06	06L128	SW9060	TOC	1	U	1	U	mg/L	0.0	20
FTA-94-MW04	WG	12/12/06	06L145	SW9060	TOC	1	U	1	U	mg/L	0.0	20
FTA-94-MW12	WG	12/11/06	06L128	SW9056	Chloride-Cl	3.71	V	3.07	V	mg/L	18.9	20
FTA-94-MW12	WG	12/11/06	06L128	SW9056	Nitrate-N	0.1	U	0.1	U	mg/L	0.0	20
FTA-94-MW12	WG	12/11/06	06L128	SW9056	Nitrite-N	0.1	U	0.1	U	mg/L	0.0	20
FTA-94-MW12	WG	12/11/06	06L128	SW9056	Sulfate	11.7	V	11.9	V	mg/L	1.7	20
FTA-94-MW16	WG	12/13/06	06L163	E310.1	Alkalinity, Total (as CaCO3)	190	V	188	V	mg/L	1.1	20
FTA-94-MW16	WG	12/13/06	06L163	E350.2	Ammonia (NH3-N)	0.1	U	0.1	U	mg/L	0.0	20
FTA-94-MW16	WG	12/13/06	06L163	E351.3	Total Kjeldahl Nitrogen (TKN)	0.205	V	0.195	V	mg/L	5.0	20
FTA-94-MW16	WG	12/13/06	06L163	E365.2	Total Phosphorus	0.1	U	0.1	U	mg/L	0.0	20
FTA-94-MW16	WG	12/13/06	06L163	E376.1	Sulfide	1	U	1	U	mg/L	0.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW9056	Chloride-Cl	2.85	V	2.85	V	mg/L	0.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW9056	Nitrate-N	0.1	U	0.1	U	mg/L	0.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW9056	Nitrite-N	0.1	U	0.1	U	mg/L	0.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW9056	Sulfate	51.9	V	51.4	V	mg/L	1.0	20
FTA-94-MW16	WG	12/13/06	06L163	SW9060	TOC	2.05	V	2.67	V	mg/L	**26.3**	20
MATERIAL BLANK	W	12/12/06	06L145	SW9056	Chloride-Cl	0.673	V	0.641	V	mg/L	4.9	20
MATERIAL BLANK	W	12/12/06	06L145	SW9056	Nitrate-N	0.116	V	0.115	V	mg/L	0.9	20
MATERIAL BLANK	W	12/12/06	06L145	SW9056	Nitrite-N	0.1	U	0.1	U	mg/L	0.0	20
MATERIAL BLANK	W	12/12/06	06L145	SW9056	Sulfate	0.742	V	0.73	V	mg/L	1.6	20

Notes:
LD = Laboratory duplicate
mg/L = milligrams per liter
NS = Normal Sample
RPD = Relative percent difference
TOC = Total organic carbon
WG = Groundwater
W = Water

Lab Flags:
U = Analyte is not detected above the level of the reported sample quantitation limit.
V = Detected value

Indicates the value is greater than the RPD Limit.

Table D5-6: Field Duplicate Cross Reference
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Matrix	COC ID	Parent Station Name	COC Number	Sample Date	Delivery Group	Method
WG	2468	FTA-94-MW01	DUP075	12/11/06	06L128	SW9060
WG	2468	FTA-94-MW01	DUP075	12/11/06	06L128	SW9056
WG	2468	FTA-94-MW01	DUP075	12/11/06	06L128	SW8260B
WG	2468	FTA-94-MW01	DUP075	12/11/06	06L128	SW6010B
WG	2468	FTA-94-MW01	DUP075	12/11/06	06L128	RSK-175
WG	2468	FTA-94-MW01	DUP075	12/11/06	06L128	E376.1
WG	2468	FTA-94-MW01	DUP075	12/11/06	06L128	E365.2
WG	2468	FTA-94-MW01	DUP075	12/11/06	06L128	E351.3
WG	2468	FTA-94-MW01	DUP075	12/11/06	06L128	E350.2
WG	2468	FTA-94-MW01	DUP075	12/11/06	06L128	E310.1
WG	2469	FTA-94-MW12	DUP076	12/11/06	06L128	SW9060
WG	2469	FTA-94-MW12	DUP076	12/11/06	06L128	SW9056
WG	2469	FTA-94-MW12	DUP076	12/11/06	06L128	SW8260B
WG	2469	FTA-94-MW12	DUP076	12/11/06	06L128	SW6010B
WG	2469	FTA-94-MW12	DUP076	12/11/06	06L128	RSK-175
WG	2469	FTA-94-MW12	DUP076	12/11/06	06L128	E376.1
WG	2469	FTA-94-MW12	DUP076	12/11/06	06L128	E365.2
WG	2469	FTA-94-MW12	DUP076	12/11/06	06L128	E351.3
WG	2469	FTA-94-MW12	DUP076	12/11/06	06L128	E350.2
WG	2469	FTA-94-MW12	DUP076	12/11/06	06L128	E310.1

Notes:
COC = Chain-of-Custody
ID = Identification
WG = Groundwater

Table D5-7: Comparison of Investigative and Field Duplicate Sample Detections
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Station Name	Matrix	Sample Date	Delivery Group	Method	TOT/ DIS	Parameter Name	FD Value	FD Lab Flag	NS Value	NS Lab Flag	Reporting Units	RPD	MDL	RL
FTA-94-MW01	WG	12/11/06	06L128	E310.1	Z	Alkalinity, Total (As CaCO3)	255	V	235	V	mg/L	8.2	5	5
FTA-94-MW01	WG	12/11/06	06L128	SW8260B	Z	Cis-1,2-Dichloroethene	0.25	J	0.29	J	µg/L	14.8	0.2	1
FTA-94-MW01	WG	12/11/06	06L128	SW8260B	Z	Trichloroethene	3.6	V	4	V	µg/L	10.5	0.2	1
FTA-94-MW01	WG	12/11/06	06L128	SW9056	Z	Chloride-Cl	2.71	V	2.73	V	mg/L	0.7	0.2	0.2
FTA-94-MW01	WG	12/11/06	06L128	SW9056	Z	Nitrate-N	0.106	V	0.119	V	mg/L	11.6	0.1	0.1
FTA-94-MW01	WG	12/11/06	06L128	SW9056	Z	Sulfate	5.66	V	5.57	V	mg/L	1.6	0.5	0.5
FTA-94-MW12	WG	12/11/06	06L128	E310.1	Z	Alkalinity, Total (As CaCO3)	253	V	260	V	mg/L	2.7	5	5
FTA-94-MW12	WG	12/11/06	06L128	E350.2	Z	Ammonia (NH3-N)	0.146	V	0.135	V	mg/L	7.8	0.1	0.1
FTA-94-MW12	WG	12/11/06	06L128	E351.3	Z	Total Kjeldahl Nitrogen (TKN)	0.349	V	0.19	V	mg/L	**59.0**	0.1	0.1
FTA-94-MW12	WG	12/11/06	06L128	RSK-175	Z	Methane	85	V	81	V	µg/L	4.8	3	6
FTA-94-MW12	WG	12/11/06	06L128	SW6010B	TOT	Iron	0.44	J	0.422	J	mg/L	4.2	0.03	1
FTA-94-MW12	WG	12/11/06	06L128	SW6010B	DIS	Manganese	0.0258	V	0.0279	V	mg/L	7.8	0.003	0.01
FTA-94-MW12	WG	12/11/06	06L128	SW6010B	TOT	Manganese	0.0339	V	0.0327	V	mg/L	3.6	0.003	0.01
FTA-94-MW12	WG	12/11/06	06L128	SW8260B	Z	Vinyl Chloride	0.28	J	0.28	J	µg/L	0.0	0.2	1
FTA-94-MW12	WG	12/11/06	06L128	SW9056	Z	Chloride-Cl	3.62	V	3.71	V	mg/L	2.5	0.2	0.2
FTA-94-MW12	WG	12/11/06	06L128	SW9056	Z	Sulfate	11.7	V	11.7	V	mg/L	0.0	0.5	0.5
FTA-94-MW12	WG	12/11/06	06L128	SW9060	Z	TOC	2.01	V	1.97	V	mg/L	2.0	1	1

Notes:

DIS = Dissolved
FD = Field duplicate
MDL = Method detection limit
µg/L = micrograms per liter
mg/L = milligrams per liter
NS = Normal sample
RL = Reporting limit
RPD = Relative percent difference
TOC = Total organic carbon
TOT = Total
WG = Ground water

Lab Flags:

J = Estimated value. The analyte is positively identified and the concentration is less than the reporting limit, but greater than the method detection limit.
V = Detected value.

Indicates the value is greater than the criterion.

Table D5-8: Summary of Field Quality Control Blank Sample Detections
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Station Name	QC Code	Matrix	Sample Date	Delivery Group	Method	Parameter Name	Value	Lab Flag	Reporting Units	MDL	RL
EQUIPMENT BLANK	EB	W	12/12/06	06L145	E310.1	Alkalinity, Total (as CaCO3)	5.5	V	mg/L	5	5
EQUIPMENT BLANK	EB	W	12/12/06	06L145	E376.1	Sulfide	1.2	V	mg/L	1	1
EQUIPMENT BLANK	EB	W	12/12/06	06L145	SW8260B	Chloroform	1.6	V	µg/L	0.2	1
EQUIPMENT BLANK	EB	W	12/12/06	06L145	SW9056	Chloride-Cl	1.22	V	mg/L	0.2	0.2
EQUIPMENT BLANK	EB	W	12/12/06	06L145	SW9056	Nitrate-N	0.118	V	mg/L	0.1	0.1
EQUIPMENT BLANK	EB	W	12/12/06	06L145	SW9056	Sulfate	0.841	V	mg/L	0.5	0.5
MATERIAL BLANK	WS	W	12/12/06	06L145	E310.1	Alkalinity, Total (as CaCO3)	5.5	V	mg/L	5	5
MATERIAL BLANK	WS	W	12/12/06	06L145	SW8260B	Chloroform	1.6	V	µg/L	0.2	1
MATERIAL BLANK	WS	W	12/12/06	06L145	SW9056	Chloride-Cl	0.673	V	mg/L	0.2	0.2
MATERIAL BLANK	WS	W	12/12/06	06L145	SW9056	Nitrate-N	0.116	V	mg/L	0.1	0.1
MATERIAL BLANK	WS	W	12/12/06	06L145	SW9056	Sulfate	0.742	V	mg/L	0.5	0.5

Notes:
EB = Equipment blank
MDL = Method detection limit
µg/L = micrograms per liter
mg/L = milligrams per liter
QC = Quality Control
RL = Reporting limit
W = Water
WS = Source water

Lab Flag:
V = Detected value.

Table D5-9: Data Qualifiers Due to Holding Time Exceedances
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Station Name	Matrix	Sample Date	Delivery Group	QC Code	Method	Analysis Date	Parameter Name	Value	Lab Flag	Validation Code	Reporting Units
FTA-94-MW01	WG	12/11/06	06L128	NS	E376.1	12/19/06	Sulfide	1	U	(UJH)	mg/L
FTA-94-MW01	WG	12/11/06	06L128	FD	E376.1	12/19/06	Sulfide	1	U	(UJH)	mg/L
FTA-94-MW02	WG	12/11/06	06L128	NS	E376.1	12/19/06	Sulfide	1	U	(UJH)	mg/L
FTA-94-MW03	WG	12/11/06	06L128	NS	E376.1	12/19/06	Sulfide	1	U	(UJH)	mg/L
FTA-94-MW11	WG	12/11/06	06L128	NS	E376.1	12/19/06	Sulfide	1.2	V	(JH)	mg/L
FTA-94-MW12	WG	12/11/06	06L128	NS	E376.1	12/19/06	Sulfide	1	U	(UJH)	mg/L
FTA-94-MW12	WG	12/11/06	06L128	FD	E376.1	12/19/06	Sulfide	2.8	V	(JH)	mg/L

Notes:
FD = Field duplicate
mg/L = milligrams per liter
NS = Normal sample
QC = Quality control
WG = Groundwater

Lab Flags:
U = Analyte is not detected above the RL.
V = Detected value.

Validation codes consist of a validation qualifier and sub-qualifier(s) and are delineated with parenthesis.
Validation Qualifiers:
J = Estimated detection. The associated numerical value is the approximate concentration of the analyte in the sample.
UJ = Analyte was analyzed for, but was not detected. The reported quantitation limit is estimated.
Validation Sub-qualifiers:
H = Holding time exceeded method criteria.

Table D5-10: Summary of LCS/LCSD Recoveries and RPDs
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Method	Delivery Group	Analysis Date	Analytical Batch	Matrix	Parameter Name	LCS %R	LCSD %R	LCL	UCL	RPD	RPD Limit
E310.1	06L128/06L145	12/14/06	ALL014W	W	Alkalinity, Total (As Caco3)	94	94	80	120	0.0	20
E310.1	06L163	12/21/06	ALL018W	W	Alkalinity, Total (As Caco3)	96	96	80	120	0.0	20
E350.2	06L128/06L145/06L16	12/22/06	NHL002-10	W	Ammonia (NH3-N)	93	93	80	120	0.0	20
E351.3	06L128/06L145/06L16	12/22/06	KNL002-09	W	Total Kjeldahl Nitrogen (TKN)	101	100	80	120	1.0	20
E365.2	06L128/06L145/06L16	12/21/06	POL003-08	W	Total Phosphorus	103	102	80	120	1.0	20
E376.1	06L128/06L145	12/19/06	SDL009W	W	Sulfide	100	100	80	120	0.0	20
E376.1	06L163	12/19/06	SDL010W	W	Sulfide	100	100	80	120	0.0	20
RSK-175	06L128	12/20/06	FL20005A	W	Ethane	111	111	50	150	0.0	20
RSK-175	06L128	12/20/06	FL20005A	W	Ethene	110	111	50	150	0.9	20
RSK-175	06L128	12/20/06	FL20005A	W	Methane	108	106	50	150	1.9	20
RSK-175	06L145	12/21/06	FL21002A	W	Ethane	99	99	50	150	0.0	20
RSK-175	06L145	12/21/06	FL21002A	W	Ethene	99	99	50	150	0.0	20
RSK-175	06L145	12/21/06	FL21002A	W	Methane	97	97	50	150	0.0	20
RSK-175	06L163	12/26/06	FL26002A	W	Ethane	97	97	50	150	0.0	20
RSK-175	06L163	12/26/06	FL26002A	W	Ethene	100	99	50	150	1.0	20
RSK-175	06L163	12/26/06	FL26002A	W	Methane	97	96	50	150	1.0	20
SW6010B	06L128	12/27/06	I07L058008	W	Iron	99	101	80	120	2.0	20
SW6010B	06L128	12/27/06	I07L058008	W	Manganese	92	94	80	120	2.2	20
SW6010B	06L145	12/22/06	I07L048008	W	Iron	113	116	80	120	2.6	20
SW6010B	06L145	12/22/06	I07L048008	W	Manganese	107	110	80	120	2.8	20
SW6010B	06L163	12/28/06	I07L060008	W	Iron	99	99	80	120	0.0	20
SW6010B	06L163	12/28/06	I07L060008	W	Manganese	94	94	80	120	0.0	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	1,1,1-Trichloroethane	103	99	70	127	4.0	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	1,1,2,2-Tetrachloroethane	94	92	68	129	2.2	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	1,1,2-Trichloro-1,2,2-Trifluoroethane	93	90	54	154	3.3	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	1,1,2-Trichloroethane	98	95	79	136	3.1	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	1,1-Dichloroethane	102	100	80	133	2.0	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	1,1-Dichloroethene	111	108	75	125	2.7	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	1,2-Dichloropropane	92	92	77	127	0.0	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	2-Butanone (MEK)	92	88	45	150	4.4	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	2-Hexanone	85	90	79	121	5.7	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	4-Methyl-2-Pentanone (MIBK)	81	83	59	150	2.4	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Acetone	107	99	51	157	7.8	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Benzene	99	97	79	126	2.0	20

Table D5-10: Summary of LCS/LCSD Recoveries and RPDs
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Method	Delivery Group	Analysis Date	Analytical Batch	Matrix	Parameter Name	LCS %R	LCSD %R	LCL	UCL	RPD	RPD Limit
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Bromodichloromethane	106	100	70	130	5.8	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Bromoform	104	100	72	136	3.9	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Bromomethane	87	91	35	153	4.5	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Carbon Disulfide	82	82	74	123	0.0	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Carbon Tetrachloride	104	101	71	132	2.9	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Chlorobenzene	97	96	80	127	1.0	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Chloroethane	104	104	72	129	0.0	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Chloroform	104	101	74	127	2.9	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Chloromethane	93	98	58	135	5.2	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Cis-1,2-Dichloroethene	99	95	73	133	4.1	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Cis-1,3-Dichloropropene	99	95	73	132	4.1	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Dibromochloromethane	102	100	74	145	2.0	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Ethylbenzene	96	96	79	120	0.0	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Methylene Chloride	104	101	69	118	2.9	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Styrene	97	95	76	130	2.1	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Tetrachloroethene	92	90	80	129	2.2	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Toluene	95	93	80	125	2.1	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Trans-1,2-Dichloroethene	100	98	78	134	2.0	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Trans-1,3-Dichloropropene	105	102	74	131	2.9	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Trichloroethene	90	90	67	128	0.0	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Vinyl Acetate	91	90	36	176	1.1	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Vinyl Chloride	86	90	73	134	4.5	20
SW8260B	06L128	12/21/06	RLC648/RLC649	W	Xylenes (Total)	96	95	79	122	1.0	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	1,1,1-Trichloroethane	100	96	70	127	4.1	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	1,1,2,2-Tetrachloroethane	97	93	68	129	4.2	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	1,1,2-Trichloro-1,2,2-Trifluoroethane	93	88	54	154	5.5	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	1,1,2-Trichloroethane	97	94	79	136	3.1	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	1,1-Dichloroethane	102	99	80	133	3.0	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	1,1-Dichloroethene	109	106	75	125	2.8	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	1,2-Dichloropropane	92	92	77	127	0.0	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	2-Butanone (MEK)	86	88	45	150	2.3	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	2-Hexanone	93	95	79	121	2.1	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	4-Methyl-2-Pentanone (MIBK)	86	85	59	150	1.2	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Acetone	100	99	51	157	1.0	20

Table D5-10: Summary of LCS/LCSD Recoveries and RPDs
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Method	Delivery Group	Analysis Date	Analytical Batch	Matrix	Parameter Name	LCS %R	LCSD %R	LCL	UCL	RPD	RPD Limit
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Benzene	101	99	79	126	2.0	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Bromodichloromethane	104	101	70	130	2.9	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Bromoform	105	103	72	136	1.9	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Bromomethane	84	90	35	153	6.9	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Carbon Disulfide	82	79	74	123	3.7	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Carbon Tetrachloride	104	100	71	132	3.9	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Chlorobenzene	95	95	80	127	0.0	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Chloroethane	94	105	72	129	11.1	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Chloroform	103	99	74	127	4.0	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Chloromethane	86	94	58	135	8.9	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Cis-1,2-Dichloroethene	90	94	73	133	4.3	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Cis-1,3-Dichloropropene	96	94	73	132	2.1	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Dibromochloromethane	101	98	74	145	3.0	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Ethylbenzene	94	94	79	120	0.0	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Methylene Chloride	103	98	69	118	5.0	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Styrene	94	93	76	130	1.1	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Tetrachloroethene	91	89	80	129	2.2	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Toluene	92	94	80	125	2.2	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Trans-1,2-Dichloroethene	101	96	78	134	5.1	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Trans-1,3-Dichloropropene	101	98	74	131	3.0	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Trichloroethene	90	88	67	128	2.2	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Vinyl Acetate	93	87	36	176	6.7	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Vinyl Chloride	79	88	73	134	10.8	20
SW8260B	06L128	12/22/06	RLC686/RLC687	W	Xylenes (Total)	93	92	79	122	1.1	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	1,1,1-Trichloroethane	97	92	70	127	5.3	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	1,1,2,2-Tetrachloroethane	95	100	68	129	5.1	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	1,1,2-Trichloro-1,2,2-Trifluoroethane	89	85	54	154	4.6	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	1,1,2-Trichloroethane	97	96	79	136	1.0	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	1,1-Dichloroethane	96	93	80	133	3.2	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	1,1-Dichloroethene	104	101	75	125	2.9	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	1,2-Dichloropropane	91	87	77	127	4.5	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	2-Butanone (MEK)	91	108	45	150	17.1	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	2-Hexanone	95	110	79	121	14.6	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	4-Methyl-2-Pentanone (MIBK)	89	102	59	150	13.6	20

Table D5-10: Summary of LCS/LCSD Recoveries and RPDs
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Method	Delivery Group	Analysis Date	Analytical Batch	Matrix	Parameter Name	LCS %R	LCSD %R	LCL	UCL	RPD	RPD Limit
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Acetone	100	112	51	157	11.3	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Benzene	97	92	79	126	5.3	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Bromodichloromethane	102	96	70	130	6.1	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Bromoform	103	104	72	136	1.0	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Bromomethane	94	91	35	153	3.2	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Carbon Disulfide	80	77	74	123	3.8	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Carbon Tetrachloride	99	91	71	132	8.4	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Chlorobenzene	93	89	80	127	4.4	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Chloroethane	102	102	72	129	0.0	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Chloroform	99	95	74	127	4.1	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Chloromethane	93	95	58	135	2.1	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Cis-1,2-Dichloroethene	95	91	73	133	4.3	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Cis-1,3-Dichloropropene	97	91	73	132	6.4	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Dibromochloromethane	100	98	74	145	2.0	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Ethylbenzene	92	87	79	120	5.6	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Methylene Chloride	100	99	69	118	1.0	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Styrene	93	87	76	130	6.7	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Tetrachloroethene	89	82	80	129	8.2	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Toluene	92	86	80	125	6.7	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Trans-1,2-Dichloroethene	95	92	78	134	3.2	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Trans-1,3-Dichloropropene	102	99	74	131	3.0	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Trichloroethene	89	82	67	128	8.2	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Vinyl Acetate	92	97	36	176	5.3	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Vinyl Chloride	86	87	73	134	1.2	20
SW8260B	06L145	12/20/06	RLC604/RLC605	W	Xylenes (Total)	93	87	79	122	6.7	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	1,1,1-Trichloroethane	101	99	70	127	2.0	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	1,1,2,2-Tetrachloroethane	96	92	68	129	4.3	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	1,1,2-Trichloro-1,2,2-Trifluoroethane	91	90	54	154	1.1	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	1,1,2-Trichloroethane	98	94	79	136	4.2	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	1,1-Dichloroethane	101	96	80	133	5.1	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	1,1-Dichloroethene	109	107	75	125	1.9	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	1,2-Dichloropropane	91	92	77	127	1.1	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	2-Butanone (MEK)	91	88	45	150	3.4	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	2-Hexanone	91	86	79	121	5.6	20

Table D5-10: Summary of LCS/LCSD Recoveries and RPDs
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Method	Delivery Group	Analysis Date	Analytical Batch	Matrix	Parameter Name	LCS %R	LCSD %R	LCL	UCL	RPD	RPD Limit
SW8260B	06L145	12/20/06	RLC625/RLC626	W	4-Methyl-2-Pentanone (MIBK)	90	86	59	150	4.5	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Acetone	98	95	51	157	3.1	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Benzene	99	99	79	126	0.0	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Bromodichloromethane	102	100	70	130	2.0	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Bromoform	103	100	72	136	3.0	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Bromomethane	94	90	35	153	4.3	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Carbon Disulfide	85	82	74	123	3.6	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Carbon Tetrachloride	104	100	71	132	3.9	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Chlorobenzene	97	96	80	127	1.0	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Chloroethane	104	101	72	129	2.9	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Chloroform	103	99	74	127	4.0	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Chloromethane	96	91	58	135	5.3	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Cis-1,2-Dichloroethene	100	97	73	133	3.0	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Cis-1,3-Dichloropropene	102	98	73	132	4.0	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Dibromochloromethane	102	98	74	145	4.0	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Ethylbenzene	97	94	79	120	3.1	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Methylene Chloride	103	98	69	118	5.0	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Styrene	98	93	76	130	5.2	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Tetrachloroethene	94	93	80	129	1.1	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Toluene	95	93	80	125	2.1	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Trans-1,2-Dichloroethene	100	97	78	134	3.0	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Trans-1,3-Dichloropropene	107	102	74	131	4.8	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Trichloroethene	92	91	67	128	1.1	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Vinyl Acetate	87	80	36	176	8.4	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Vinyl Chloride	89	85	73	134	4.6	20
SW8260B	06L145	12/20/06	RLC625/RLC626	W	Xylenes (Total)	96	95	79	122	1.0	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	1,1,1-Trichloroethane	93	94	70	127	1.1	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	1,1,2,2-Tetrachloroethane	87	92	68	129	5.6	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	1,1,2-Trichloro-1,2,2-Trifluoroethane	98	98	54	154	0.0	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	1,1,2-Trichloroethane	91	94	79	136	3.2	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	1,1-Dichloroethane	89	89	80	133	0.0	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	1,1-Dichloroethene	99	99	75	125	0.0	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	1,2-Dichloropropane	83	86	77	127	3.6	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	2-Butanone (MEK)	86	92	45	150	6.7	20

Table D5-10: Summary of LCS/LCSD Recoveries and RPDs
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Method	Delivery Group	Analysis Date	Analytical Batch	Matrix	Parameter Name	LCS %R	LCSD %R	LCL	UCL	RPD	RPD Limit
SW8260B	06L163	12/21/06	RLD492/RLD493	W	2-Hexanone	89	96	79	121	7.6	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	4-Methyl-2-Pentanone (MIBK)	90	97	59	150	7.5	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Acetone	91	95	51	157	4.3	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Benzene	97	98	79	126	1.0	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Bromodichloromethane	91	94	70	130	3.2	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Bromoform	95	101	72	136	6.1	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Bromomethane	88	90	35	153	2.2	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Carbon Disulfide	94	94	74	123	0.0	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Carbon Tetrachloride	97	99	71	132	2.0	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Chlorobenzene	99	97	80	127	2.0	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Chloroethane	84	87	72	129	3.5	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Chloroform	93	94	74	127	1.1	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Chloromethane	81	83	58	135	2.4	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Cis-1,2-Dichloroethene	88	89	73	133	1.1	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Cis-1,3-Dichloropropene	92	95	73	132	3.2	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Dibromochloromethane	94	97	74	145	3.1	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Ethylbenzene	94	91	79	120	3.2	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Methylene Chloride	91	92	69	118	1.1	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Styrene	97	95	76	130	2.1	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Tetrachloroethene	100	101	80	129	1.0	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Toluene	93	94	80	125	1.1	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Trans-1,2-Dichloroethene	93	93	78	134	0.0	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Trans-1,3-Dichloropropene	92	96	74	131	4.3	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Trichloroethene	98	99	67	128	1.0	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Vinyl Acetate	78	79	36	176	1.3	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Vinyl Chloride	84	85	73	134	1.2	20
SW8260B	06L163	12/21/06	RLD492/RLD493	W	Xylenes (Total)	92	89	79	122	3.3	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	1,1,1-Trichloroethane	100	96	70	127	4.1	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	1,1,2,2-Tetrachloroethane	93	92	68	129	1.1	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	1,1,2-Trichloro-1,2,2-Trifluoroethane	104	100	54	154	3.9	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	1,1,2-Trichloroethane	100	93	79	136	7.3	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	1,1-Dichloroethane	99	92	80	133	7.3	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	1,1-Dichloroethene	105	100	75	125	4.9	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	1,2-Dichloropropane	91	85	77	127	6.8	20

Table D5-10: Summary of LCS/LCSD Recoveries and RPDs
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Method	Delivery Group	Analysis Date	Analytical Batch	Matrix	Parameter Name	LCS %R	LCSD %R	LCL	UCL	RPD	RPD Limit
SW8260B	06L163	12/22/06	RLD514/RLD515	W	2-Butanone (MEK)	91	88	45	150	3.4	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	2-Hexanone	94	92	79	121	2.2	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	4-Methyl-2-Pentanone (MIBK)	96	91	59	150	5.3	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Acetone	98	93	51	157	5.2	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Benzene	104	99	79	126	4.9	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Bromodichloromethane	100	94	70	130	6.2	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Bromoform	109	105	72	136	3.7	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Bromomethane	95	88	35	153	7.7	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Carbon Disulfide	95	92	74	123	3.2	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Carbon Tetrachloride	104	100	71	132	3.9	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Chlorobenzene	106	102	80	127	3.8	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Chloroethane	91	85	72	129	6.8	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Chloroform	103	95	74	127	8.1	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Chloromethane	86	82	58	135	4.8	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Cis-1,2-Dichloroethene	94	88	73	133	6.6	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Cis-1,3-Dichloropropene	97	91	73	132	6.4	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Dibromochloromethane	103	97	74	145	6.0	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Ethylbenzene	99	94	79	120	5.2	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Methylene Chloride	98	92	69	118	6.3	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Styrene	103	99	76	130	4.0	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Tetrachloroethene	106	103	80	129	2.9	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Toluene	99	96	80	125	3.1	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Trans-1,2-Dichloroethene	100	93	78	134	7.3	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Trans-1,3-Dichloropropene	97	92	74	131	5.3	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Trichloroethene	107	101	67	128	5.8	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Vinyl Acetate	27	37	36	176	**31.3**	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Vinyl Chloride	89	85	73	134	4.6	20
SW8260B	06L163	12/22/06	RLD514/RLD515	W	Xylenes (Total)	96	92	79	122	4.3	20
SW9056	06L128	12/12/06	ICL033W	W	Chloride-Cl	92	92	80	120	0.0	20
SW9056	06L128	12/12/06	ICL033W	W	Nitrate-N	91	91	80	120	0.0	20
SW9056	06L128	12/12/06	ICL033W	W	Nitrite-N	98	98	80	120	0.0	20
SW9056	06L128	12/12/06	ICL033W	W	Sulfate	91	91	80	120	0.0	20
SW9056	06L145	12/13/06	ICL037W	W	Chloride-Cl	93	93	80	120	0.0	20
SW9056	06L145	12/13/06	ICL037W	W	Nitrate-N	92	92	80	120	0.0	20

Table D5-10: Summary of LCS/LCSD Recoveries and RPDs
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Method	Delivery Group	Analysis Date	Analytical Batch	Matrix	Parameter Name	LCS %R	LCSD %R	LCL	UCL	RPD	RPD Limit
SW9056	06L145	12/13/06	ICL037W	W	Nitrite-N	99	98	80	120	1.0	20
SW9056	06L145	12/13/06	ICL037W	W	Sulfate	92	92	80	120	0.0	20
SW9056	06L145	12/20/06	ICL061W	W	Sulfate	97	97	80	120	0.0	20
SW9056	06L163	12/14/06	ICL028W	W	Chloride-Cl	95	95	80	120	0.0	20
SW9056	06L163	12/14/06	ICL028W	W	Nitrate-N	96	96	80	120	0.0	20
SW9056	06L163	12/14/06	ICL028W	W	Nitrite-N	99	99	80	120	0.0	20
SW9056	06L163	12/14/06	ICL028W	W	Sulfate	96	95	80	120	1.0	20
SW9056	06L163	12/15/06	ICL030W	W	Sulfate	96	96	80	120	0.0	20
SW9056	06L163	12/16/06	ICL034W	W	Sulfate	96	96	80	120	0.0	20
SW9060	06L128	12/23/06	TCL033W	W	TOC	98	98	80	120	0.0	20
SW9060	06L145/06L163	12/22/06	TCL032W	W	TOC	97	98	80	120	1.0	20

Notes:
LCL = Lower control limit
LCS = Laboratory control sample
LCSD = Laboratory control sample duplicate
RPD = Relative percent difference
TOC = Total organic carbon
UCL = Upper control limit
W = Water
%R = Percent recovery

Indicates the value is less than the LCL.
Indicates the value is greater than the UCL or RPD limit.

Table D5-11: Summary of Surrogate Recoveries
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Station Name	Sample Date	Matrix	QC Code	Delivery Group	Method	Parameter Name	%R	LCL	UCL
FTA-94-MW01	12/11/06	WG	NS	06L128	SW8260B	1,2-Dichloroethane-D4	100	63	132
FTA-94-MW01	12/11/06	WG	NS	06L128	SW8260B	4-Bromofluorobenzene	92	73	129
FTA-94-MW01	12/11/06	WG	NS	06L128	SW8260B	Toluene-D8	93	75	122
FTA-94-MW01	12/11/06	WG	FD	06L128	SW8260B	1,2-Dichloroethane-D4	121	63	132
FTA-94-MW01	12/11/06	WG	FD	06L128	SW8260B	4-Bromofluorobenzene	114	73	129
FTA-94-MW01	12/11/06	WG	FD	06L128	SW8260B	Toluene-D8	111	75	122
FTA-94-MW02	12/11/06	WG	NS	06L128	SW8260B	1,2-Dichloroethane-D4	117	63	132
FTA-94-MW02	12/11/06	WG	NS	06L128	SW8260B	4-Bromofluorobenzene	116	73	129
FTA-94-MW02	12/11/06	WG	NS	06L128	SW8260B	Toluene-D8	112	75	122
FTA-94-MW03	12/11/06	WG	NS	06L128	SW8260B	1,2-Dichloroethane-D4	121	63	132
FTA-94-MW03	12/11/06	WG	NS	06L128	SW8260B	4-Bromofluorobenzene	111	73	129
FTA-94-MW03	12/11/06	WG	NS	06L128	SW8260B	Toluene-D8	111	75	122
FTA-94-MW04	12/12/06	WG	NS	06L145	SW8260B	1,2-Dichloroethane-D4	127	63	132
FTA-94-MW04	12/12/06	WG	NS	06L145	SW8260B	4-Bromofluorobenzene	111	73	129
FTA-94-MW04	12/12/06	WG	NS	06L145	SW8260B	Toluene-D8	111	75	122
FTA-94-MW05	12/12/06	WG	NS	06L145	SW8260B	1,2-Dichloroethane-D4	124	63	132
FTA-94-MW05	12/12/06	WG	NS	06L145	SW8260B	4-Bromofluorobenzene	111	73	129
FTA-94-MW05	12/12/06	WG	NS	06L145	SW8260B	Toluene-D8	111	75	122
FTA-94-MW06	12/12/06	WG	NS	06L145	SW8260B	1,2-Dichloroethane-D4	121	63	132
FTA-94-MW06	12/12/06	WG	NS	06L145	SW8260B	4-Bromofluorobenzene	114	73	129
FTA-94-MW06	12/12/06	WG	NS	06L145	SW8260B	Toluene-D8	106	75	122
FTA-94-MW07	12/12/06	WG	NS	06L145	SW8260B	1,2-Dichloroethane-D4	125	63	132
FTA-94-MW07	12/12/06	WG	NS	06L145	SW8260B	4-Bromofluorobenzene	115	73	129
FTA-94-MW07	12/12/06	WG	NS	06L145	SW8260B	Toluene-D8	111	75	122
FTA-94-MW09	12/12/06	WG	NS	06L145	SW8260B	1,2-Dichloroethane-D4	126	63	132
FTA-94-MW09	12/12/06	WG	NS	06L145	SW8260B	4-Bromofluorobenzene	111	73	129
FTA-94-MW09	12/12/06	WG	NS	06L145	SW8260B	Toluene-D8	112	75	122
FTA-94-MW10	12/12/06	WG	NS	06L145	SW8260B	1,2-Dichloroethane-D4	126	63	132
FTA-94-MW10	12/12/06	WG	NS	06L145	SW8260B	4-Bromofluorobenzene	113	73	129
FTA-94-MW10	12/12/06	WG	NS	06L145	SW8260B	Toluene-D8	111	75	122
FTA-94-MW11	12/11/06	WG	NS	06L128	SW8260B	1,2-Dichloroethane-D4	121	63	132
FTA-94-MW11	12/11/06	WG	NS	06L128	SW8260B	4-Bromofluorobenzene	117	73	129
FTA-94-MW11	12/11/06	WG	NS	06L128	SW8260B	Toluene-D8	112	75	122
FTA-94-MW12	12/11/06	WG	NS	06L128	SW8260B	1,2-Dichloroethane-D4	122	63	132
FTA-94-MW12	12/11/06	WG	NS	06L128	SW8260B	4-Bromofluorobenzene	113	73	129
FTA-94-MW12	12/11/06	WG	NS	06L128	SW8260B	Toluene-D8	113	75	122
FTA-94-MW12	12/11/06	WG	FD	06L128	SW8260B	1,2-Dichloroethane-D4	123	63	132
FTA-94-MW12	12/11/06	WG	FD	06L128	SW8260B	4-Bromofluorobenzene	114	73	129
FTA-94-MW12	12/11/06	WG	FD	06L128	SW8260B	Toluene-D8	110	75	122
FTA-94-MW13	12/13/06	WG	NS	06L163	SW8260B	1,2-Dichloroethane-D4	88	63	132
FTA-94-MW13	12/13/06	WG	NS	06L163	SW8260B	4-Bromofluorobenzene	105	73	129
FTA-94-MW13	12/13/06	WG	NS	06L163	SW8260B	Toluene-D8	94	75	122
FTA-94-MW14	12/13/06	WG	NS	06L163	SW8260B	1,2-Dichloroethane-D4	79	63	132
FTA-94-MW14	12/13/06	WG	NS	06L163	SW8260B	4-Bromofluorobenzene	93	73	129
FTA-94-MW14	12/13/06	WG	NS	06L163	SW8260B	Toluene-D8	83	75	122
FTA-94-MW15	12/13/06	WG	NS	06L163	SW8260B	1,2-Dichloroethane-D4	89	63	132
FTA-94-MW15	12/13/06	WG	NS	06L163	SW8260B	4-Bromofluorobenzene	102	73	129
FTA-94-MW15	12/13/06	WG	NS	06L163	SW8260B	Toluene-D8	91	75	122
FTA-94-MW16	12/13/06	WG	NS	06L163	SW8260B	1,2-Dichloroethane-D4	87	63	132

Table D5-11: Summary of Surrogate Recoveries
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Station Name	Sample Date	Matrix	QC Code	Delivery Group	Method	Parameter Name	%R	LCL	UCL
FTA-94-MW16	12/13/06	WG	NS	06L163	SW8260B	4-Bromofluorobenzene	107	73	129
FTA-94-MW16	12/13/06	WG	NS	06L163	SW8260B	Toluene-D8	93	75	122
EQUIPMENT BLANK	12/12/06	W	EB	06L145	SW8260B	1,2-Dichloroethane-D4	120	63	132
EQUIPMENT BLANK	12/12/06	W	EB	06L145	SW8260B	4-Bromofluorobenzene	114	73	129
EQUIPMENT BLANK	12/12/06	W	EB	06L145	SW8260B	Toluene-D8	112	75	122
MATERIAL BLANK	12/12/06	W	WS	06L145	SW8260B	1,2-Dichloroethane-D4	120	63	132
MATERIAL BLANK	12/12/06	W	WS	06L145	SW8260B	4-Bromofluorobenzene	112	73	129
MATERIAL BLANK	12/12/06	W	WS	06L145	SW8260B	Toluene-D8	114	75	122
TRIP BLANK	12/11/06	W	TB	06L128	SW8260B	1,2-Dichloroethane-D4	94	63	132
TRIP BLANK	12/11/06	W	TB	06L128	SW8260B	4-Bromofluorobenzene	89	73	129
TRIP BLANK	12/11/06	W	TB	06L128	SW8260B	Toluene-D8	88	75	122
TRIP BLANK	12/11/06	W	TB	06L128	SW8260B	1,2-Dichloroethane-D4	100	63	132
TRIP BLANK	12/11/06	W	TB	06L128	SW8260B	4-Bromofluorobenzene	96	73	129
TRIP BLANK	12/11/06	W	TB	06L128	SW8260B	Toluene-D8	96	75	122
TRIP BLANK	12/11/06	W	TB	06L128	SW8260B	1,2-Dichloroethane-D4	99	63	132
TRIP BLANK	12/11/06	W	TB	06L128	SW8260B	4-Bromofluorobenzene	94	73	129
TRIP BLANK	12/11/06	W	TB	06L128	SW8260B	Toluene-D8	93	75	122
TRIP BLANK	12/12/06	W	TB	06L145	SW8260B	1,2-Dichloroethane-D4	122	63	132
TRIP BLANK	12/12/06	W	TB	06L145	SW8260B	4-Bromofluorobenzene	111	73	129
TRIP BLANK	12/12/06	W	TB	06L145	SW8260B	Toluene-D8	108	75	122
TRIP BLANK	12/12/06	W	TB	06L145	SW8260B	1,2-Dichloroethane-D4	117	63	132
TRIP BLANK	12/12/06	W	TB	06L145	SW8260B	4-Bromofluorobenzene	114	73	129
TRIP BLANK	12/12/06	W	TB	06L145	SW8260B	Toluene-D8	112	75	122
TRIP BLANK	12/12/06	W	TB	06L145	SW8260B	1,2-Dichloroethane-D4	126	63	132
TRIP BLANK	12/12/06	W	TB	06L145	SW8260B	4-Bromofluorobenzene	112	73	129
TRIP BLANK	12/12/06	W	TB	06L145	SW8260B	Toluene-D8	109	75	122
TRIP BLANK	12/13/06	W	TB	06L163	SW8260B	1,2-Dichloroethane-D4	80	63	132
TRIP BLANK	12/13/06	W	TB	06L163	SW8260B	4-Bromofluorobenzene	94	73	129
TRIP BLANK	12/13/06	W	TB	06L163	SW8260B	Toluene-D8	84	75	122
TRIP BLANK	12/13/06	W	TB	06L163	SW8260B	1,2-Dichloroethane-D4	91	63	132
TRIP BLANK	12/13/06	W	TB	06L163	SW8260B	4-Bromofluorobenzene	117	73	129
TRIP BLANK	12/13/06	W	TB	06L163	SW8260B	Toluene-D8	100	75	122

Notes:
EB = Equipment blank
FD = Field duplicate
LCL = Lower control limit
NS = Normal sample
QC = Quality control
%R = Percent recovery
TB = Trip blank
UCL = Upper control limit
W = Water
WG = Ground water
WS = Source water

Table D5-12: Data Qualifiers Due to Method Calibration Outliers
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Station Name	Matrix	QC Code	Delivery Group	Lab ID	Method	Parameter Name	Value	Lab Flag	Validation Code	Reporting Units	MDL	RL
FTA-94-MW13	WG	NS	06L163	L163-04	SW8260B	Vinyl Acetate	2	U	(UJC)	µg/L	0.7	2
FTA-94-MW14	WG	NS	06L163	L163-02	SW8260B	Vinyl Acetate	2	U	(UJC)	µg/L	0.7	2
FTA-94-MW15	WG	NS	06L163	L163-03	SW8260B	Vinyl Acetate	2	U	(UJC)	µg/L	0.7	2
TRIP BLANK	W	TB	06L163	L163-05	SW8260B	Vinyl Acetate	2	U	(UJC)	µg/L	0.7	2
TRIP BLANK	W	TB	06L163	L163-06	SW8260B	Vinyl Acetate	2	U	(UJC)	µg/L	0.7	2

Notes:
MDL = Method detection limit
µg/L = micrograms per liter
NS = Normal sample
QC = Quality control
RL = Reporting limit
TB = Trip blank
W = Water
WG = Ground water

Lab Flags:
U = Analyte is not detected above the RL.

Validation codes consist of a validation qualifier and sub-qualifier(s) and are delineated with parenthesis.

Validation Qualifiers:
UJ = Analyte was analyzed for, but was not detected. The reported quantitation limit is estimated.

Validation Sub-qualifiers:
C = Continuing calibration was outside method-specific control limits.

Table D6-1: Reporting Limits and Method Detection Limits Compared to SSSLs
Former Chemical Laundry and Motor Pool Area 1500, Parcel 94(7)
McClellan, Anniston, Alabama

Matrix	Method	Parameter Name	MDL	RL	Units	Residential SSSL	Groundskeeper SSSL	Construction Worker SSSL
WG	SW6010B	Iron	0.03	**1**	mg/L	0.939	6.11	153
WG	SW6010B	Manganese	0.003	0.01	mg/L	0.0735	0.444	11.1
WG	SW8260B	1,1,1-Trichloroethane	0.2	1	µg/L	427	2680	66900
WG	SW8260B	1,1,2,2-Tetrachloroethane	**0.3**	**1**	µg/L	0.203	1.36	34
WG	SW8260B	1,1,2-Trichloroethane	0.2	**1**	µg/L	0.72	5.02	126
WG	SW8260B	1,1-Dichloroethane	0.2	1	µg/L	154	986	24700
WG	SW8260B	1,1-Dichloroethene	0.2	1	µg/L	76.4	480	12000
WG	SW8260B	1,2-Dichloropropane	0.2	**1**	µg/L	0.6	4.02	101
WG	SW8260B	2-Butanone (MEK)	5	10	µg/L	937	6100	153000
WG	SW8260B	2-Hexanone	**5**	**10**	µg/L	4.94	401	10000
WG	SW8260B	4-Methyl-2-Pentanone (MIBK)	5	10	µg/L	124	805	20100
WG	SW8260B	Acetone	5	10	µg/L	1410	9170	229000
WG	SW8260B	Benzene	0.2	**1**	µg/L	0.923	4.79	120
WG	SW8260B	Bromodichloromethane	0.2	**1**	µg/L	0.653	4.5	112
WG	SW8260B	Bromoform	0.3	1	µg/L	6.46	35.8	895
WG	SW8260B	Bromomethane	0.2	2	µg/L	2.18	14.1	351
WG	SW8260B	Carbon Disulfide	0.2	1	µg/L	151	921	23000
WG	SW8260B	Carbon Tetrachloride	0.2	**1**	µg/L	0.409	1.98	49.5
WG	SW8260B	Chlorobenzene	0.2	1	µg/L	29.5	175	4370
WG	SW8260B	Chloroethane	0.2	2	µg/L	14.1	95.5	2390
WG	SW8260B	Chloroform	0.2	1	µg/L	15.4	98.6	2470
WG	SW8260B	Chloromethane	0.5	2	µg/L	4.39	21.6	541
WG	SW8260B	Cis-1,2-Dichloroethene	0.2	1	µg/L	15.5	99.1	2480
WG	SW8260B	Cis-1,3-Dichloropropene	0.2	**1**	µg/L	0.254	1.55	38.8
WG	SW8260B	Dibromochloromethane	0.2	**1**	µg/L	0.769	3.35	83.7
WG	SW8260B	Ethylbenzene	0.2	1	µg/L	140	769	19200
WG	SW8260B	Methylene Chloride	1	2	µg/L	7.83	37.5	937
WG	SW8260B	Styrene	0.2	1	µg/L	290	1670	41700
WG	SW8260B	Tetrachloroethene	**0.2**	**1**	µg/L	0.121	0.443	11.1
WG	SW8260B	Toluene	0.2	1	µg/L	294	1730	43100
WG	SW8260B	Trans-1,2-Dichloroethene	0.2	1	µg/L	30.7	195	4860
WG	SW8260B	Trans-1,3-Dichloropropene	0.2	**1**	µg/L	0.614	2.79	69.8
WG	SW8260B	Trichloroethene	0.2	1	µg/L	3.83	20.5	513
WG	SW8260B	Vinyl Chloride	**0.2**	**1**	µg/L	0.0918	0.386	9.65
WG	SW8260B	Xylenes (Total)	0.5	3	µg/L	91.2	1540	38500

Notes:
MDL = Method detection limit
µg/L = micrograms per liter
mg/L = milligrams per liter
RL = Reporting limit
SSSL = Site-Specific Screening Level
WG = Ground water

Indicates the limit is greater than at least one SSSL.