Facility Transactions

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'FAC'
2	CO	Number	*	2		County Number
3	FACID	Number	*	9		Facility ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	FNAME	Char	All	60		Name of Facility at Location
8	FSTREET	Char	All	60		Street Address Where Facility is Located
9	FCITY	Char	All	20		City Where Facility is Located
10	FZIP	Int	All	5		Facility Zip Code
11	FZIPEXT	Int	CERR,NEI	4		Facility Zip Code Extension
12	PCONTACT	Char	NEI	24		Phone Contact Person
13	AREAC	Int	NEI	3		Telephone Area Code
14	PHONE	Int	NEI	7		Telephone Number
15	FSIC	Int	*	4		Facility SIC Code – Domain: Table SIC
16	FNAICS	Char	CERR, NEI	6		Facility North American Industry Classification Domain: Table NAICS
17	NEMP	Int	CEI	5		Number of Employees
18	MNAME	Char	NEI	60		Company Name for Mailing Purposes
19	MSTREET	Char	NEI	60		Company Mailing Street
20	MCITY	Char	NEI	20		Company Mailing City
21	MSTATE	Char	NEI	2		Company Mailing State
22	MZIP	Int	NEI	5		Mail Zip Code
23	MZIPEXT	Int	NEI	4		Mail Zip Code Extension
24	MCONTACT	Char	NEI	24		Mail Contact Person
25	AQCR	Int	CEI	2		EPA Air Quality Control Region
26	FACSUBCO	Char	NEI	4		Facility Sub-County ID – Domain: Table SUBCO
27	CODESIG	Char	SIP	1		Area Designation for CO Domain: A – Attainment N – Non-attainment T – Non-attainment – Transitional U - Unclassified
28	NO2DESIG	Char	SIP	1		Area Designation for NO2 Domain: as in CODESIG
29	OZDESIG	Char	SIP	1		Area Designation for Ozone Domain: as in CODESIG
30	PMDESIG	Char	SIP	1		Area Designation for Particulate Matter Domain: as in CODESIG
31	SO2DESIG	Char	SIP	1		Area Designation for SO2 Domain: as in CODESIG
32	FAC_PHASE	Char	HOT	2		Phase Facility Brought into AB2588 Program Domain: P1 – 1st phase, >=25 TPY or Toxic Inv. Fac. P2 - 2rd phase, >=10 TPY & 25 TPY Fac. P3 – 3rd phase, <10 TPY Fac.
33	FAC_FORECAST	Char	CEI	1		Facility Used for Forecasting Purposes
34	PRIORITY	Char	HOT	1		Priority for Hot Spots Risk Level Domain: H – High I – Intermediate L – Low

Field Position	Field	Type	Requirement	Width	Dec	Description
35	INDUSTRYWIDE	Char	HOT	1		Included in Industry Wide
36	FACD1	Char		9		Reserved for District Use
37	FACD2	Char		9		Reserved for District Use
38	FRS_ID	Char	CEI	12		EPA Facility Registry System Identification
39	FAC_LOC_ONLY	Char	CH	1		Facility Location Only? Domain Y/N
40	CERR_CODE	Char	CERR	1		CERR Program Status. Domain A/B/NULL
41	COORD_SYS	Char	All	3		Coordinate System Used Domain: DD - Decimal degrees TA - Teale Albers, meters U10 - UTM10, kilometers U11 - UTM11, kilometers
42	DATUM	Char	All	5		Type of Datum Used Domain: NAD27 – North American Datum 1927 NAD83 – North American Datum 1983 WGS84 – World Geodetic System 1984
43	SPHEROID	Char	All	10		Shape Used for Ellipsoidal Earth Domain: Clarke1866 – Clark 1866 GRS80 – Geodetic Reference System 1980 WGS84 – World Geodetic System 1984 WGS72 – World Geodetic System 1972
44	X_USERCOORD	Number	All	12	6	X (East) User Coordinate in COORD_SYS Units
45	Y_USERCOORD	Number	All	13	6	Y (North) User Coordinate in COORD_SYS Units
46	LOC_METH	Char	All	3		Method of Collecting Coordinate Location Data Domain: Table DEFLOCATION
47	SMALL_COMM	Char	CH	1		Is Facility a Small Commercial Facility (i.e., Aggregated Point Source)? Domain: Y/N (May be expanded in future to use codes for specific types.)
48	FAC_UPDATE	Char	All	6		Updating Code Domain: SIP - SIP facility ANN – Annual Update CHS – CHAPIS Update AB2588 – AB2588 Update ALM – Almanac Update
49	CHAPIS	Char	CH, CEI	1		CHAPIS Facility? Domain Y/N
50	MAINTAINED	Char	CEI	1		Is Facility Agreed to be Regularly maintained by District (e.g., more frequently than 4-year Hot Spots cycle updates)?
51	VINTAGE_EMS	Int	CH, CEI	4		Year of Emissions Data (YYYY)
52	MEMO_FAC	Char		80		Comments on Facility [District option]
53	FACU_D	Date	CEI	8		District Updated Date (YYYYMMDD)
54	OPERATOR	Char	CEI	3		Operator Initials
55	TDATE	Date	*	8		Transaction Date (YYYYMMDD)

Facility Risk Transaction

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'RSK'
2	CO	Number	*	2		County Number
3	FACID	Number	*	9		Facility ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	FEE_CAT	Char	HOT	1		Toxic Program Status Domain: A – Prioritization score > 10 B – HRA >= 10 and less than 50 C – HRA >= 50 and less than 100 D – HRA >= 100 E – Unprioritized (new facility) F – HRA and less than 10 G – Exempt H – Exempt, HRA < 1 M – Out, de minimis O – Out of business P – Exempt, prioritization score <= 1 U – District update facility – Prioritization score greater than 1 and ▶ 10.0
8	EXEMPT	Char	HOT	50		Exemption Status and Reason
9	VINTAGE_RISK	Int	CEI, CH, HOT	4		Year of Risk Data (YYYY)
10	VINTAGE_PS	Int	CEI, CH, HOT	4		Year of Prioritization Score (YYY)
11	SMALL_BUS	Char	HOT	1		Is facility a small business?
12	SIC_FEEREG	Int	HOT	4		SIC Code for facility in Fee Regulation
13	NUM_SCC	Number	HOT	3		Number of SC used by facility
14	PROXIMITY	Float	HOT	9	2	Receptor Proximity, meters
15	CANCEREPP	Float	CEI, HOT	8	2	Cancer Priority Score, Emissions and Potency Procedure
16	NONCANCEREPP	Float	CEI, HOT	7	2	Non-cancer Priority Score, Emissions and Potency Procedure
17	ACUTEEPP	Float	CEI, HOT	7	2	Acute Priority Score, Emissions and Potency Procedure
18	CHRONICEPP	Float	CEI, HOT	7	2	Chronic Priority Score, Emissions and Potency Procedure
19	CANCERDAP	Float	CEI, HOT	8	2	Cancer Priority Score, Dispersion Adjustment Procedure
20	NONCANCERDAP	Float	CEI, HOT	7	2	Non-cancer Priority Score, Dispersion Adjustment Procedure
21	ACUTEDAP	Float	CEI, HOT	7	2	Acute Priority Score, Dispersion Adjustment Procedure
22	CHRONICDAP	Float	CEI, HOT	7	2	Chronic Priority Score, Dispersion Adjustment Procedure
23	TS	Float	CEI, HOT	8	2	Total Priority Score
24	PRIORITY_MULT	Float	HOT	6	2	Priority Multiplier
25	HRA_CAN	Float	CH, HOT	7	2	Health Risk Assessment Cancer Risk
26	CHRONIC_HI	Number	CH, HOT	7	2	Chronic Hazard Index
27	ACUTE_HI	Number	CH, HOT	7	2	Acute Hazard Index

Field Position	Field	Type	Requirement	Width	Dec	Description
28	OPERATOR	Char	CEI	3		Operator Initials
29	TDATE	Date	*	8		Transaction Date (YYYYMMDD)

Stack Transactions

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'STK'
2	CO	Number	*	2		County Number
3	FACID	Number	*	9		Facility ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	STK	Int	*	6		Stack ID
8	STKNAME	Char		60		Stack Name (Optional)
9	STKHT	Number	CERR, HARP	8	4	Stack Height (Feet)
10	STKDIAM	Number	CERR, HARP	4	1	Stack Diameter at Exit (feet)
11	GT	Number	CERR, HARP	5	1	Actual Gas Temp at Exit (Deg F)
12	GF	Number	CERR, HARP	10	2	Actual Gas Flow (CFM)
13	GV	Number	CERR, HARP	8	2	Actual Gas Velocity at Exit (Ft/min)
14	COORD_SYS	Char	All	3		Coordinate System Used Domain: DD - Decimal degrees TA - Teale Albers, meters U10 - UTM10, kilometers U11 - UTM11, kilometers
15	DATUM	Char	All	5		Type of Datum Used Domain: NAD27 – North American Datum 1927 NAD83 – North American Datum 1983 WGS84 – World Geodetic System 1984
16	SPHEROID	Char	All	10		Shape Used for Ellipsoidal Earth Domain: Clarke1866 GRS80 WGS84 WGS72
17	X_USERCOORD	Number	All	12	6	X (East) User Coordinate in COORD_SYS Units
18	Y_USERCOORD	Number	All	13	6	Y (North) User Coordinate in COORD_SYS Units
19	LOC_METH	Char	All	3		Method of Collecting Data Domain: Table DEFLOCATION
20	ELEV	Number	HOT	7	2	Elevation in Feet
21	SRCTYP	Char	HARP	7		Type of Release, as specified in ISC: POINT, VOLUME, AREA, or OPENPIT
22	SYINIT	Number	HARP	7	2	Initial Lateral Dimension of Volume Release, Feet
23	SZINIT	Number	HARP	7	2	Initial Vertical Dimension of Volume or Area Release (Optional for Area), feet
24	XINIT	Number	HARP	7	2	Square Length or Rectangular Side of Area Release, feet

Field Position	Field	Type	Requirement	Width	Dec	Description
25	YINIT	Number	HARP	7	2	Rectangular Side of Area or Open Pit Release (Optional for Area), feet
26	ANGLE	Number	HARP	5	2	Angle of Area or Open Pit Source, degree (Optional)
27	PITVOL	Number	HARP	15	2	Volume of Open Pit Source, ft^3
28	ISDEFAULT	Char	HARP	2		Code to indicate Stack Data are default
29	MEMO_STK	Char		80		Comment on Stack [District option]
30	STKU_D	Date		8		District Updated Date (YYYYMMDD)
31	OPERATOR	Char	CEI	3		Operator Initials
32	TDATE	Date	*	8		Transaction Date (YYYYMMDD)

Device Transactions

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'DEV'
2	CO	Number	*	2		County Number
3	FACID	Number	*	9		Facility ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	DEV	Int	*	6		Device ID
8	DEVNM	Char	NEI	40		Local Name of this Device
9	PERID	Char	NEI	32		Local Permit ID
10	NUMDEV	Int	NEI	5		Number of Devices Represented
11	EQSIZE	Float	CEI	7	1	Equipment Size Range 0 – 999999.9
12	EQSIZE_CF	Char	CEI	1		Equipment Size Confidential Flag
13	EQUNITC	Int	CEI	5		Equipment Size Units Code Domain: Table EQSIZEUNIT
14	EQTYPEC	Int	CEI	5		Equipment Type Code Domain: Table EQTYPE
15	DEVSUBCO	Char	CEI	4		Sub-County Indicator Domain: Table SUBCO
16	SECT	Int		2		Section. Range: 1 - 36
17	TWNSHP	Int		2		Township. Range 1 – 50
18	TWNSHPB	Char		1		Township Base Domain: N – North S - South
19	RANGE	Int		2		Range. Range 1 – 50
20	RANGEB	Char		1		Range Base Domain: E – East W – West
21	DEVD1	Char		40		Reserved for District Use
22	DEVD2	Char		40		Reserved for District Use
23	DEVCAP	Number		6	2	Device Output Capacity in MegaWatt
24	MEMO_DEV	Char		80		Comments on Device Information [District option]
25	DEVU_D	Date		8		District Updated Date (YYYYMMDD)
26	OPERATOR	Char	CEI	3		Operator Initials
27	TDATE	Date	*	8		Transaction Date (YYYYMMDD)

Process Transactions

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'PRO'
2	CO	Number	*	2		County Number
3	FACID	Number	*	9		Facility ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	DEV	Int	*	6		Device ID
8	PROID	Int	*	14		Process ID Domain: If FACID > 0, 1 – 99 Else Table EIC
9	PRDESC	Char	CEI	60		Process Description
10	SCC	Int	*	14		SCC or EIC If FACID > 0 Table SCC Else Table EIC
11	SIC	Int	CEI	14		Standard Industrial Classification or EIC Domain: If FACID > 0 Table SIC Else Table EIC
12	NAICS	Char	CERR, NEI, CEI	6		NAICS Code Domain: Table NAICS
13	PR	Int	CERR, NEI, CEI	11		Process Rate in SCC Units
14	PRUNITS	Int	CERR, NEI, CEI	4		Process Rate Unit Code
15	UPR	Float	CEI	12	1	Unreconciled Process Rate
16	MAXHR_PR	Int	CEI	9		Maximum Hourly Process Rate
17	MAXD	Float	CEI	9	3	Maximum Design Rate
18	HEAT	Float	CERR, NEI	8		Heat Content in Million BTU
19	ASH	Float	CERR, NEI	4	2	Ash Content, Weight Percent
20	S	Float	CERR, NEI, CEI	3	2	Percent Fuel Sulfur Content, Range 0 – 3.00
21	PRORIG	Int	CEI	3		Process Rate Origin Code
22	PRREL	Int	CEI	3		Process Rate Reliability
23	STK	Int	CEI	6		Stack ID
24	HPDY	Int	CERR, NEI, CEI	2		Operating Hours per Day Daily Domain: Table DEFHPDY
25	DPWK	Int	CERR, NEI, CEI	2		Operating Days per Week Domain: Table DEFDPWK
26	WPYR	Int	CERR, NEI, CEI	2		Operating Weeks per Year
27	YREST	Int	CERR, NEI, CEI	4		Year of Process/Emission Estimate Made
28	PROD1	Char		40		Reserved for District Use
29	PROD2	Char		40		Reserved for District Use
30	PR_FORECAST	Char	CEI	1		Process Specific Forecast Indicator
31	CONF	Char	CEI	1		Confidential Process Data
32	JANT	Float	CERR, NEI, CEI	4	1	Percent Activity for January
33	FEBT	Float	CERR, NEI, CEI	4	1	Percent Activity for February
34	MART	Float	CERR, NEI, CEI	4	1	Percent Activity for March

Field Position	Field	Type	Requirement	Width	Dec	Description
35	APRT	Float	CERR, NEI, CEI	4	1	Percent Activity for April
36	MAYT	Float	CERR, NEI, CEI	4	1	Percent Activity for May
37	JUNT	Float	CERR, NEI, CEI	4	1	Percent Activity for June
38	JULT	Float	CERR, NEI, CEI	4	1	Percent Activity for July
39	AUGT	Float	CERR, NEI, CEI	4	1	Percent Activity for August
40	SEPT	Float	CERR, NEI, CEI	4	1	Percent Activity for September
41	OCTT	Float	CERR, NEI, CEI	4	1	Percent Activity for October
42	NOVT	Float	CERR, NEI, CEI	4	1	Percent Activity for November
43	DECT	Float	CERR, NEI, CEI	4	1	Percent Activity for December
44	SPATIAL	Char	CEI	8		Spatial Distribution Parameter
45	SEST	Char	CEI	6		Agency Making Area Estimate
46	PRUP	Date	CEI	8		Date of Last Process Rate Update
47	OUTPUT	Number	CEI	8	2	Process Rate Output in MegaWatt
48	MEMO_PR	Char		80		Process Information Memo
49	ISDEFAULT	Char	All	2		Code to Indicate Link to Stack/Release ID is default
50	OPERATOR	Char	CEI	3		Operator Initials
51	TDATE	Date	*	8		Transaction Date (YYYYMMDD)

Emission Transactions

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'EMS'
2	CO	Number	*	2		County Number
3	FACID	Number	*	9		Facility ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	DEV	Int	*	6		Device ID
8	PROID	Int	*	14		Process ID Domain: If FACID > 0, 1 – 99 Else Table EIC
9	POL	Int	*	9		Pollutant Code. Domain: Table POLLUTANT
10	UEMFACT	Int	CERR, NEI, CEI	10		Uncontrolled Emission Factor
11	CNTL1	Int	CERR, NEI, CEI	3		Primary Pol. Control Device Code
12	CNTL2	Int	CERR, NEI, CEI	3		Secondary Pol. Control Device Code
13	CNTLEFF	Float	CERR, NEI, CEI	4	1	Control Efficiency (Percent)

Field Position	Field	Type	Requirement	Width	Dec	Description
14	EMFACT	Int	CERR, NEI, CEI	10		Emission Factor (Lbs/SCC Units)
15	EMORIG	Int	CEI	3		Emission Factor Origin Code
16	EMREL	Int	CEI	3		Emission Factor Reliability
17	CR_FLAG	Int	CEI	1		Status of ROG/TOG/VOC/PM10/PM2.5 Domain: 0 – Original Record 1 – Calculation from PM/TOG 2 – Calculation from PM10/ROG 3 – Calculation from PM2.5/VOC
18	EMS	Float	*			Annual Emissions Units: Tons per year for criteria Pollutants Lbs per year for toxics Curies per year for Radionuclides
19	HRMAXEMS	Float	HARP			Maximum Hourly Emissions
20	METH	Int	HOT	2		Emission Calculation Method Code Domain: Table DEFMETH
21	REASCH	Int	CEI	2		Reason Emission Changed Code Domain: Table DEFREASCH
22	EXEMS	Float	CEI			Total Excess Emissions
23	UNREMS	Float	CEI	9	1	Unreconciled Emissions (Tons/year)
24	POTENTIAL	Float	CEI			Potential Emissions for District's Use
25	EMS_FORECAST	Char	CEI	1		Pollutant Specific Forecast Indicators
26	EMSUP	Date	CEI	8		Date of Last EMS update by District
27	MAINTAINED	Char	All	1		Flag to Indicate Whether the Emissions for this Pollutant are Agreed to be regularly Maintained by the District
28	MEMO_EMS	Char		80		Comments on Emission Information [District option]
29	OPERATOR	Char	CEI	3		Operator Initials
30	TDATE	Date	*	8		Transaction Date (YYYYMMDD)

Excess Emission Transactions

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'EXC'
2	CO	Number	*	2		County Number
3	FACID	Number	*	9		Facility ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	DEV	Int	*	6		Device ID
8	PROID	Int	*	14		Process ID
9	POL	Int	*	9		Pollutant Code
10	EXTYPE	Int	*	3		Type of Excess Emissions Code
11	EXQTR	Int	*	1		Quarter of Year of Excess Emissions
12	EXYR	Int	*	4		Calendar Year of Excess Emissions
13	EXCESS	Float	*			Excess Emissions
14	OPERATOR	Char	CEI	3		Operator Initials
15	TDATE	Date	*	8		Transaction Date (YYYYMMDD)

Supplemental Transactions

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'SUP'
2	CO	Number	*	2		County Number
3	FACID	Number	*	9		Facility ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	POL	Int	*	9		Pollutant Code
8	USED	Char		1		Is this Substance Used?
9	PRODUCED	Char		1		Is this Substance Present?
10	PRESENT	Char		1		Is this Substance Otherwise Present?
11	HOW_PRESENT	Char		39		How Substance Is Otherwise Present
12	OPERATOR	Char	CEI	3		Operator Initials
13	TDATE	Date	*	8		Transaction Date (YYYYMMDD)

Building Transactions

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'BLD'
2	CO	Number	*	2		County Number
3	FACID	Number	*	9		Facility ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	ID	Int	*	5		Building ID
8	TIER	Int	*	5		Tier ID
9	DESCRIPTION	Char	HARP	80		Building Description
10	HEIGHT	Float	HARP	5	2	Building Height from Ground Level, Meters
11	ELEVATION	Float	HARP	7	2	Elevation of Base of Building, Feet
12	NPTS	Int	HARP	2		Number of Vertex Points
13	ISDEFAULT	Char	HARP	2		Code to indicate Building Data are Default
14	OPERATOR	Char	CEI	3		Operator Initials
15	TDATE	Date	*	8		Transaction Date (YYYYMMDD)

Building Point Transactions

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'BLP'
2	CO	Number	*	2		County Number
3	FACID	Number	*	9		Facility ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	ID	Int	*	5		Building ID
8	TIER	Int	*	5		Tier ID
9	POINTID	Int	*	5		Vertex Point ID
10	PLOTORDER	Int	HARP	5		Plot Order
11	UTME	Float	HARP	9	2	UTM East Offset In Meters, Relative to Facility
12	UTMN	Float	HARP	10	2	UTM North Offset In Meters, Relative to Facility
13	OPERATOR	Char	CEI	3		Operator Initials
14	TDATE	Date	*	8		Transaction Date (YYYYMMDD)

Property Transactions

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'PRT'
2	CO	Number	*	2		County Number
3	FACID	Number	*	9		Facility ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	ID	Int	*	5		Property ID
8	DESCRIPTION	Char	HARP	80		Property Description
9	NPTS	Int	HARP	5		Number of Vertex Points
10	ISDEFAULT	Char	HARP	2		Code to indicate Property Data are Default
11	OPERATOR	Char	CEI	3		Operator Initials
12	TDATE	Date	*	8		Transaction Date (YYYYMMDD)

Property Point Data Transactions

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'PRP'
2	CO	Number	*	2		County Number
3	FACID	Number	*	9		Facility ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	ID	Int	*	5		Property ID
8	POINTID	Int	*	5		Vertex Point ID
9	PLOTORDER	Int	HARP	5		Plot Order
10	UTME	Float	HARP	9	2	UTM East Offset In Meters, Relative to Facility
11	UTMN	Float	HARP	10	2	UTM North Offset In Meters, Relative to Facility
12	ELEVATION	Float	HARP	7	2	Elevation, Feet
13	OPERATOR	Char	CEI	3		Operator Initials
14	TDATE	Date	*	8		Transaction Date (YYYYMMDD)

Receptor Transactions

Field Position	Field	Type	Requirement	Width	Dec	Description
1	TRANS_ID	Char	*	3		Transaction ID: 'RCP'
2	CO	Number	*	2		County Number
3	RECID	Number	*	10		Receptor ID
4	AB	Char	*	3		Air Basin
5	DIS	Char	*	3		District
6	ACTION	Char	*	1		Action: (A)dd, (C)hange, or (D)elete
7	RECGROUP	Char	*	8		Receptor Group
8	RECNAME	Char	HARP	50		Receptor Name
9	RECTYPE	Char	HARP	8		Receptor Type
10	POPRES	Number	HARP	6		Resident Population
11	POPWORK	Number	HARP	6		Worker Population
12	ELEV	Number	HARP	7	2	Elevation in feet
13	COORD_SYS	Char	All	3		Coordinate System Used Domain: DD - Decimal degrees TA - Teale Albers, meters U10 - UTM10, kilometers U11 - UTM11, kilometers
14	DATUM	Char	All	5		Type of Datum Used Domain: NAD27 – North American Datum 1927 NAD83 – North American Datum 1983 WGS84 – World Geodetic System 1984

Field Position	Field	Type	Requirement	Width	Dec	Description
15	SPHEROID	Char	All	10		Shape Used for Ellipsoidal Earth Domain: Clarke1866 – Clark 1866 GRS80 – Geodetic Reference System 1980 WGS84 – World Geodetic System 1984 WGS72 – World Geodetic System 1972
16	X_USERCOORD	Number	All	12	6	X (East) User Coordinate in COORD_SYS Units
17	Y_USERCOORD	Number	All	13	6	Y (North) User Coordinate in COORD_SYS Units
18	LOC_METH	Char	All	3		Method of Collecting Coordinate Location Data Domain: Table DEFLOCATION
19	OPERATOR	Char	CEI	3		Operator Initials
20	TDATE	Date	*	8		Transaction Date (YYYYMMDD)