

RECORD DESCRIPTION

FILE NAME: SITE DESCRIPTION INVENTORY WORK FILE

DATE OF LAST REVISION

RECORD NAME: SITE DESCRIPTION RECORD

June, 1994

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Site and Monitor data for Retrieval reports.

FIRST BYTE	FIELD SIZE	FIELD DEFINITION	FIELD NAME	REMARKS
1	9	X(9)	SITE-ID	
10	9	X(9)	SAROAD-SITE-ID	
19	3	9(3)	SUPPORT-AGENCY	
22	40	X(40)	STREET-ADDRESS	
62	1	X(1)	LAND-USE	
63	1	X(1)	LOCATION-SETTING	
64	2	X(2)	AIR-BASIN	
66	10	X(10)	STATE-OR-LOCAL-ID	
76	8	X(8)	DATE-ESTABLISHED	
84	8	X(8)	DATE-TERMINATED	
92	8	X(8)	DATE-LAST-UPDATED	
100	3	X(3)	DISTANCE-CITY	
103	2	X(2)	DIFFERENCE-GMT	
105	5	X(5)	ELEVATION-MSL	
110	8	X(8)	HQ-EVAL-DATE	
118	8	X(8)	REGIONAL-EVAL-DATE	
126	11	X(11)	LATITUDE	
137	12	X(12)	LONGITUDE	
149	10	X(10)	METHOD-OF-DETERMINATION	
159	2	X(2)	DATUM	
161	6	X(6)	SCALE	
167	10	X(10)	ESTIMATE-OF-ACCURACY	
177	2	X(2)	COMPASS-SECTOR	
179	2	X(2)	UTM-ZONE	
181	8	9(8)	UTM-EASTING	
189	7	9(7)	UTM-NORTHING	
196	68	X(68)	LOCATION-DESCRIPTION	
264	1	X(1)	TYPE-MET-SITE	
265	9	X(9)	MET-SITE-ID	
274	5	9(5)	DISTANCE-SITE	
279	2	X(2)	DIRECTION-SITE	
281	68	X(68)	SITE-COMMENTS-1	
349	68	X(68)	SITE-COMMENTS-2	
417		X(17)	OPEN-PATH-GROUP	This 153 byte group consists of 9 occurrences of 17 bytes each.
			OCCURS 9 TIMES	
	1	X(1)	OPEN-PATH-NUMBER	
	3	X(3)	DIR-TO-TRANSMITTER	
	4	9(4)	BEAM-LENGTH	
	2	9(2)	TRANSMITTER-HEIGHT	
	2	9(2)	RECEIVER-HEIGHT	
	2	9(2)	MIN-BEAM-HEIGHT	
	2	9(2)	MAX-BEAM-HEIGHT	
	1	X(1)	LAND-USE-UNDER-PATH	

FIRST BYTE	FIELD SIZE	FIELD DEFINITION	FIELD NAME	REMARKS
570		X(34)	TANGENT-STREET-GROUP	This 306 byte group consists of 9 occurrences of 34 bytes each.
			OCCURS 9 TIMES	
	1	X(1)	TANGENT-STREET-NUMBER	
	20	X(20)	STREET-NAME	
	1	X(1)	TYPE-ROAD	
	6	9(6)	TRAFFIC-FLOW	
	4	X(4)	YR-OF-TRAFFIC-FLOW	
	2	X(2)	DIRECTION-TO-STREET	
876	5	X(5)	PARAMETER	
881	1	X(1)	POC	
882	2	9(2)	REGION	
884	3	9(3)	AQCR	
887	4	9(4)	MSA	
891	4	9(4)	CMSA	
895	4	9(4)	URBAN-AREA-REPRESENTED	
899	5	9(5)	CITY	
904		X(9)	SITE-TYPE-GROUP	This 27 byte field consists of 3 occurrences of 9 bytes each.
			OCCURS 3 TIMES	
	1	X(1)	SITE-LOCATION-TYPE	
	4	9(4)	MSA-REPRESENTED	
	4	9(4)	CMSA-REPRESGNTED	
931	1	X(1)	MONITOR-TYPE	
932	8	X(8)	DATE-TYPE-EFFECTIVE	
940	3	9(3)	ANALYZING-LAB	
943	3	9(3)	COLLECTING-LAB	
946	3	9(3)	REPORT-ORG	
949	8	X(8)	RO-EFFECTIVE-DATE	
957	8	X(8)	DATE-SAMPLING-BEGAN	
965	8	X(8)	DATE-SAMPLING-ENDED	
973	8	X(8)	AUDIT-DATE	
981	5	9(5)	NONATTAINMENT-AREA	
986	2	X(2)	PROJECT-CLASS	
988	3	X(3)	ACTION-TYPE	
991	2	X(2)	ACTION-TYPE-REASON	
993	1	X(1)	DOMINANT-SOURCE	
994	1	X(1)	MEASUREMENT-SCALE	
995	1	X(1)	MONITOR-TYPE-OBJECTIVE	
996	1	X(1)	PAMS-REQ-SAMPLING-FREQ	
997	1	X(1)	MONITOR-OPEN-PATH-NUMBER	
998	62	X(62)	MONITOR-COMMENTS-1	
1060	62	X(62)	MONITOR-COMMENTS-2	
1122	1	X(1)	SITE-CRITERIA-MET	
1123	6	X(6)	DATE-SITE-CRITERIA-MET	
1129	1	X(1)	REF-METHOD-USED	
1130	6	X(6)	REF-METHOD-USED-DATE	
1136	38	X(38)	PM-GROUP	
	4	9(4)	MONITORING-AREA	
	1	X(1)	WORST-SITE	
	1	X(1)	SURROGATE-FLAG	
	8	X(8)	FIRST-PM10-VIOL-DATE	
	2	X(2)	NUM-SCH-SAMPLE-MO	
			OCCURS 12 TIMES	

FIRST BYTE	FIELD SIZE	FIELD DEFINITION	FIELD NAME	REMARKS
1174	19	X (19)	PM-GROUP-ST	
	1	X (1)	REQ-SAMPLING-FREQ-ST	
	8	X (8)	RSF-EFFECTIVE-DATE-ST	
	1	X (1)	SHORT-TERM-SCH-SAT-ST	
	8	X (8)	SHORT-TERM-COMP-DATE-ST	
	1	X (1)	FIRST-EXCEED-CORRECTION-ST	
1193	19	X (19)	PM-10-GROUP-EPA	
	1	X (1)	REQ-SAMPLING-FREQ-EPA	
	8	X (8)	RSF-EFFECTIVE-DATE-EPA	
	1	X (1)	SHORT-TERM-SCH-SAT-EPA	
	8	X (8)	SHORT-TERM-COMP-DATE-EPA	
	1	X (1)	FIRST-EXCEED-CORRECTION-EPA	
1212	7	X (7)	QA-GROUP	
	1	X (1)	QA-PLAN	
	6	X (6)	QA-EFFECTIVE-DATE	
1219	7	X (7)	PROB-DESC-GROUP	
	1	X (1)	PROBE-LOCATION-CODE	
	3	9 (3)	PROBE-HEIGHT	
	1	9 (1)	HORIZONTAL-DISTANCE	
	1	9 (1)	VERTICAL-DISTANCE	
	1	X (1)	UNRESTRICTED-AIR-FLOW	
1226		X (7)	PROBE-OBSTRUCTION-GROUP	This 21 byte field consists of 3 occurrences of 7 bytes each.
	1	X (1)	OCCURS 3 TIMES	
	2	X (2)	TYPE-OBSTRUCTION	
	2	9 (2)	DIRECTION-FROM-MONITOR	
	2	9 (2)	DISTANCE-FROM-INLET	
	2	9 (2)	HEIGHT-OF-OBSTRUCTION	
1247		X (5)	ROAD-DESC-GROUP	This 15 byte field consists of 3 occurrences of 5 bytes each.
			OCCURS 3 TIMES	
	1	X (1)	STREET-NUMBER	
	4	9 (4)	DIST-FROM-ROAD	