	SRID	SRTEXT	FalseX	FalseY	XYUnits	FalseZ	ZUnits	FalseM	MUnits	IsHighPrecision	XYTolerance	ZTolerance	MTolerance
1	1	GEOGCS["GCS_W	-180	-90	1,000,000	-100,000	10,000	-100,000	10,000	1	0	0	0
2	2	PROJCS["NAD_19	-17,954,600	-46,918,100	3,048	-100,000	10,000	-100,000	10,000	1	0	0	0

	TableName	FieldName	ShapeType	ExtentLeft	ExtentBottom	ExtentRight	ExtentTop	IdxOriginX	IdxOriginY	IdxGridSize	SRID	HasZ	HasM	ZLow	ZHigh	MLow	MHigh
1	SDB_Items	Shape	4	-74	41	-74	41	-180	-90	0	1	False	False				
2	RemedialAction_All	Shape	4	586,125	703,676	586,939	704,783	-17,954,600	-46,918,100	0	2	False	False				
3	RemedialAction_Sc	Shape	4	586,125	703,676	586,939	704,783	-17,954,600	-46,918,100	0	2	False	False				
4	SoilAlternative4_Le	Shape	4	586,396	703,846	586,569	704,146	-17,954,600	-46,918,100	0	2	False	False				
5	SoilGasRemediatio	Shape	4	586,126	703,676	586,939	704,748	-17,954,600	-46,918,100	0	2	False	False				

	IndexedObjectId	MinGX	MinGY	MaxGX	MaxGY
1	4	284110389	351018958	284118316	351027137
2	6	284113017	351020219	284114709	351022431

	ObjectID	UUID	Type	Name	PhysicalName	Path	DatasetSubtype1	DatasetSubtype2	DatasetInfo1	DatasetInfo2	URL	Definition	Documentation	ItemInfo	Properties	Defaults	Shape
1	1														1		
2	2			Workspace	WORKSPACE								<metadata xml:la		0		
3	4			RemedialAction_Alt	REMEDIALACTIONS	RemedialAction_A	1	4	Shape			* <DEFeatureClass*	<metadata xml:la		1		
4	5			RemedialAction_Sc	REMEDIALACTIONS	RemedialAction_S	1	4	Shape			* <DEFeatureClass*	<metadata xml:la		1		
5	6			SoilAlternative4_Le	SOILALTERNATIVS	SoilAlternative4_L	1	4	Shape			* <DEFeatureClass*	<metadata xml:la		1		
6	7			SoilGasRemediatio	SOILGASREMEDI		1	4	Shape			* <DEFeatureClass*	<metadata xml:la		1		

	TableName	FieldName	columnFlags
1	GDB_ItemRelations	Attributes	2
2	GDB_ItemRelations	UUID	1
3	GDB_Items	Definition	2
4	GDB_Items	Documentation	2
5	GDB_Items	ItemInfo	2
6	GDB_Items	UUID	1

	ObjectID	UUID	ParentTypeID	Name
1	34			AbstractTable
2	21			Catalog Dataset
3	1			Coded Value Doma
4	24			Dataset
5	26			Domain
6	10			Extension Dataset
7	2			Feature Class
8	12			Feature Dataset
9	16			Folder
10	32			Geometric Network
11	13			Historical Marker
12	33			Item
13	18			Mosaic Dataset
14	28			Network Dataset
15	14			Parcel Fabric
16	5			Range Domain
17	7			Raster Catalog
18	4			Raster Dataset
19	23			Relationship Class
20	6			Replica
21	29			Replica Dataset
22	3			Representation Cla
23	22			Resource
24	30			Schematic Dataset
25	9			Survey Dataset
26	27			Sync Dataset
27	19			Sync Replica
28	25			Table
29	15			Terrain
30	17			Tin
31	8			Toolbox
32	31			Topology
33	20			Workspace
34	11			Workspace Extens

	ObjectID	UUID	OriginID	DestID	Type	Attributes	Properties
1	2						1
2	3						1
3	4						1
4	5						1

	ObjectID	UUID	OrigItemTypeID	DestItemTypeID	Name	ForwardLabel	BackwardLabel	IsContainment
1	2				FolderInFolder	Parent Folder Of	Child Folder Of	1
2	8				DatasetInFolder	Contains Dataset	Contained in Datase	1
3	13				DomainInDataset	Contains Domain	Contained in Datase	0
4	11				DatasetInFeatureD	Contains Dataset	Contained In Featur	1
5	14				ItemInFolder	Contains Item	Contained In Folder	1
6	4				DatasetOfReplicaD	Replicated Dataset	Dataset of Replicate	0
7	16				DatasetOfSyncDat	Replicated Dataset	Dataset Of Sync Da	0
8	6				DatasetsRelatedTh	Origin Of	Destination Of	0
9	15				FeatureClassInGeo	Spatially Manages	Participates In Geor	0
10	3				TableInNetworkDat	Manages Table	Participates In Netw	0
11	7				FeatureClassInNet	Spatially Manages	Participates In Netw	0
12	12				FeatureClassInPar	Spatially Manages	Participates In Parc	0
13	18				TableInParcelFabri	Manages Table	Participates In Parc	0
14	5				ReplicaDatasetInR	Replicated Dataset	Participates In Repli	1
15	17				SyncDatasetInSync	Sync Dataset	Participates In Sync	1
16	9				FeatureClassInTer	Spatially Manages	Participates In Terra	0
17	1				FeatureClassInTop	Spatially Manages	Participates In Topo	0
18	10				RepresentationOfF	Feature Class Rep	Represented Featur	0

	IndexedObjectId	MinGX	MinGY	MaxGX	MaxGY
1	1	606737078	1.56E+09	606763696	1.56E+09
2	2	606737103	1.56E+09	606763691	1.56E+09

	OBJECTID	Shape	Type	SqFt	Acres	Shape_Length	Shape_Area
1	1		Soil	157,654	4	6,010	157,777
2	2		Soil Gas	164,180	4	6,169	164,180

	IndexedObjectId	MinGX	MinGY	MaxGX	MaxGY
1	1	606737107	1.56E+09	606741999	1.56E+09
2	2	606741431	1.56E+09	606744610	1.56E+09
3	3	606744065	1.56E+09	606754780	1.56E+09
4	4	606749850	1.56E+09	606751211	1.56E+09
5	5	606744221	1.56E+09	606747490	1.56E+09
6	6	606749417	1.56E+09	606752824	1.56E+09
7	7	606745128	1.56E+09	606747426	1.56E+09
8	8	606742690	1.56E+09	606747420	1.56E+09
9	9	606758935	1.56E+09	606763696	1.56E+09
10	10	606746620	1.56E+09	606749548	1.56E+09
11	11	606750011	1.56E+09	606751060	1.56E+09
12	12	606755032	1.56E+09	606757612	1.56E+09
13	13	606757291	1.56E+09	606759845	1.56E+09
14	14	606741353	1.56E+09	606745999	1.56E+09
15	15	606748441	1.56E+09	606749648	1.56E+09
16	16	606742085	1.56E+09	606744644	1.56E+09
17	17	606742040	1.56E+09	606745546	1.56E+09
18	18	606746233	1.56E+09	606748193	1.56E+09
19	19	606747387	1.56E+09	606749124	1.56E+09
20	20	606752208	1.56E+09	606756965	1.56E+09
21	21	606750175	1.56E+09	606754825	1.56E+09
22	22	606745134	1.56E+09	606747399	1.56E+09
23	23	606737078	1.56E+09	606740010	1.56E+09
24	24	606740478	1.56E+09	606742981	1.56E+09
25	25	606742712	1.56E+09	606745141	1.56E+09
26	26	606746353	1.56E+09	606748652	1.56E+09
27	27	606745134	1.56E+09	606747388	1.56E+09
28	28	606743145	1.56E+09	606745990	1.56E+09
29	29	606740390	1.56E+09	606744757	1.56E+09
30	30	606742434	1.56E+09	606746032	1.56E+09
31	31	606745926	1.56E+09	606751712	1.56E+09
32	32	606750231	1.56E+09	606752619	1.56E+09
33	33	606756585	1.56E+09	606762827	1.56E+09
34	34	606752587	1.56E+09	606756876	1.56E+09
35	35	606758130	1.56E+09	606759965	1.56E+09
36	36	606760178	1.56E+09	606763691	1.56E+09
37	37	606740460	1.56E+09	606746388	1.56E+09
38	38	606741350	1.56E+09	606745988	1.56E+09
39	39	606745868	1.56E+09	606747630	1.56E+09
40	40	606744091	1.56E+09	606754792	1.56E+09
41	41	606741442	1.56E+09	606744978	1.56E+09
42	42	606742967	1.56E+09	606745735	1.56E+09
43	43	606741345	1.56E+09	606743991	1.56E+09
44	44	606741950	1.56E+09	606745565	1.56E+09
45	45	606757250	1.56E+09	606762241	1.56E+09
46	46	606737103	1.56E+09	606746552	1.56E+09
47	47	606746364	1.56E+09	606748668	1.56E+09
48	48	606742546	1.56E+09	606755858	1.56E+09
49	49	606750180	1.56E+09	606752663	1.56E+09
50	50	606753945	1.56E+09	606756021	1.56E+09
51	51	606754409	1.56E+09	606761086	1.56E+09
52	52	606739978	1.56E+09	606741944	1.56E+09
53	53	606746693	1.56E+09	606749275	1.56E+09
54	54	606737112	1.56E+09	606740007	1.56E+09
55	55	606742977	1.56E+09	606745753	1.56E+09
56	56	606743964	1.56E+09	606748312	1.56E+09
57	57	606744053	1.56E+09	606748281	1.56E+09
58	58	606749435	1.56E+09	606750982	1.56E+09
59	59	606750175	1.56E+09	606756192	1.56E+09
60	60	606757615	1.56E+09	606759944	1.56E+09
61	61	606746726	1.56E+09	606748782	1.56E+09
62	62	606742688	1.56E+09	606748012	1.56E+09

	OBJECTID	Shape	Parameter	Tbl_ID	Type	SqFt	Acres	Shape_Length	Shape_Area
1	1		Arsenic	As-1	Soil	9,797	0	464	9,797
2	2		Arsenic	As-2	Soil	3,557	0	260	3,557
3	3		Arsenic	As-3	Soil	29,683	1	1,899	29,683
4	4		Arsenic	As-4	Soil	1,495	0	179	1,495
5	5		Benzene	Benzene-1	Soil	5,206	0	293	5,206
6	6		Benzene	Benzene-2	Soil	5,205	0	312	5,205
7	7		Benzo(a)anthracen	B(a)A-1	Soil	3,275	0	252	3,275
8	8		Benzo(a)pyrene	B(a)P-1	Soil	10,480	0	441	10,480
9	9		Benzo(a)pyrene	B(a)P-10	Soil	7,555	0	469	7,555
10	10		Benzo(a)pyrene	B(a)P-11	Soil	4,474	0	275	4,474
11	11		Benzo(a)pyrene	B(a)P-12	Soil	1,049	0	159	1,049
12	12		Benzo(a)pyrene	B(a)P-13	Soil	2,821	0	280	2,821
13	13		Benzo(a)pyrene	B(a)P-14	Soil	3,193	0	288	3,193
14	14		Benzo(a)pyrene	B(a)P-2	Soil	8,259	0	383	8,259
15	15		Benzo(a)pyrene	B(a)P-3	Soil	688	0	110	688
16	16		Benzo(a)pyrene	B(a)P-4	Soil	2,542	0	210	2,542
17	17		Benzo(a)pyrene	B(a)P-5	Soil	7,061	0	390	7,061
18	18		Benzo(a)pyrene	B(a)P-6	Soil	2,276	0	217	2,276
19	19		Benzo(a)pyrene	B(a)P-7	Soil	1,740	0	205	1,740
20	20		Benzo(a)pyrene	B(a)P-8	Soil	12,753	0	451	12,753
21	21		Benzo(a)pyrene	B(a)P-9	Soil	6,777	0	498	6,777
22	22		Benzo(b)fluoranthe	B(b)F-1	Soil	3,274	0	251	3,274
23	23		Copper	Cu-1	Soil	5,743	0	300	5,743
24	24		Copper	Cu-2	Soil	4,433	0	293	4,433
25	25		Copper	Cu-3	Soil	2,438	0	210	2,438
26	26		Copper	Cu-4	Soil	2,091	0	200	2,091
27	27		Dibenzo(a,h)anthra	D(a,h)A-1	Soil	2,559	0	225	2,559
28	28		Dibenzo(a,h)anthra	D(a,h)A-2	Soil	4,020	0	255	4,020
29	29		Lead	Pb-1	Soil	18,517	0	694	18,517
30	30		Lead	Pb-2	Soil	9,187	0	420	9,187
31	31		Lead	Pb-3	Soil	26,921	1	1,374	26,921
32	32		Lead	Pb-4	Soil	4,741	0	302	4,741
33	33		Lead	Pb-5	Soil	26,632	1	1,244	26,632
34	34		Naphthalene	NAPH-1	Soil Gas	13,672	0	601	13,672
35	35		Naphthalene	NAPH-2	Soil Gas	2,528	0	212	2,528
36	36		Naphthalene	NAPH-3	Soil Gas	8,077	0	571	8,077
37	37		Naphthalene	NAPH-4	Soil Gas	16,079	0	617	16,079
38	38		Naphthalene	NAPH-5	Soil Gas	11,022	0	404	11,022
39	39		Naphthalene	NAPH-6	Soil Gas	2,077	0	226	2,077
40	40		Naphthalene	NAPH-7	Soil Gas	37,279	1	1,368	37,279
41	41		Naphthalene	NAPH-8	Soil Gas	3,687	0	444	3,688
42	42		PCB	PCB-1	Soil	3,662	0	242	3,662
43	43		PCB	PCB-2	Soil	3,312	0	258	3,312
44	44		PCB	PCB-3	Soil	7,002	0	387	7,002
45	45		PCB	PCB-4	Soil	10,318	0	721	10,318
46	46		TCE	TCE-1	Soil Gas	28,907	1	907	28,907
47	47		TCE	TCE-2	Soil Gas	4,532	0	286	4,532
48	48		TCE	TCE-3	Soil Gas	51,815	1	2,379	51,815
49	49		TCE	TCE-4	Soil Gas	5,037	0	305	5,037
50	50		TCE	TCE-5	Soil Gas	1,743	0	214	1,743
51	51		TCE	TCE-6	Soil Gas	23,382	1	974	23,382
52	52		Vinyl Chloride	VC-1	Soil	2,936	0	236	2,936
53	53		Vinyl Chloride	VC-2	Soil	4,085	0	307	4,085
54	54		Xylene	Xy-1	Soil Gas	6,833	0	345	6,833
55	55		Xylene	Xy-2	Soil Gas	3,750	0	245	3,750
56	56		Xylene	Xy-3	Soil Gas	6,933	0	412	6,933
57	57		Xylene	Xy-4	Soil Gas	9,386	0	405	9,386
58	58		Xylene	Xy-5	Soil Gas	1,686	0	179	1,686
59	59		Xylene	Xy-6	Soil Gas	12,740	0	711	12,740
60	60		Xylene	Xy-7	Soil Gas	3,087	0	221	3,087
61	61		Naphthalene	NAPH-1	Soil	3,203	0	246	3,203
62	62		Lead	Pb-6	Soil	9,188	0	685	9,188

	IndexedObjectId	MinGX	MinGY	MaxGX	MaxGY
1	1	606745926	1.56E+09	606751600	1.56E+09

	OBJECTID	Shape	Parameter	Tbl_ID	Type	SqFt	Acres	Shape_Length	Shape_Area
1	1		Lead	Pb-3	Soil	22,856	1	1,165	22,856

	IndexedObjectId	MinGX	MinGY	MaxGX	MaxGY
1	1	606737103	1.56E+09	606763691	1.56E+09
2	2	606743012	1.56E+09	606762680	1.56E+09

	OBJECTID	Shape	Buffer	Type	SqFt	Acres	Shape_Length	Shape_Area
1	1		0	> 100'	79,311	2	3,537	79,311
2	2		100	<=100'	84,868	2	3,725	84,868