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Oakland County Michigan

Parks and Recreation Data Model

County Parks Dataset

Building
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		BuildingType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
Address	String	Yes					50
City	String	Yes					50
State	String	Yes					2
Zip	String	Yes					5
Phone	String	Yes					14
Floors	Short integer	Yes			0		
BuildingCapacity	Short integer	Yes			0		
ParkingCapacity	Short integer	Yes			0		
OpenAir	Short integer	Yes		YesNo	0		
Restrooms	Short integer	Yes		YesNo	0		
Kitchen	Short integer	Yes		YesNo	0		
Catering	Short integer	Yes		YesNo	0		
AudioVideo	Short integer	Yes		YesNo	0		
Network	Short integer	Yes		YesNo	0		
WiFi	Short integer	Yes		YesNo	0		
Rentable	Short integer	Yes		YesNo	0		
IACBuildingNumber	String	Yes					5
UseGroup	Short integer	Yes		BuildingUseGroup	0		
RoofMaterial	Short integer	Yes		BuildingRoofMaterial	0		
ExteriorPaintColor	String	Yes					50
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

Campsite
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		GeneralParkType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
Facility	Short integer	Yes		ParkFacilityType	0		
CampsiteNumber	Short integer	Yes			0		
CampsiteSection	String	Yes					10
Reservable	Short integer	Yes		YesNo	0		
Accessible	Short integer	Yes		YesNo	0		
Capacity	Short integer	Yes		CampsiteCapacity	0		
Characteristic	Short integer	Yes		CampsiteCharacteristic	0		
Description	String	Yes					255
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

Curb
Simple feature class — Geometry: Polyline; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Type	Short integer	Yes		CurbType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod_1	0		
UserID	Short integer	Yes		UserID_1	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
Shape	Geometry	Yes					
Shape_Length	Double	Yes			0	0	

Facility
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
Name	String	Yes					100
Park	Short integer	Yes		ParkName	0		
Address	String	Yes					50
City	String	Yes					50
State	String	Yes					2
Zip	String	Yes					5
Phone	String	Yes					14
Type	Short integer	Yes		ParkFacilityType	0		
YearEstablished	Short integer	Yes			0		
FacilitySupervisor	String	Yes					50
FacilitySupervisorPhone	String	Yes					14
HoursOfOperation	String	Yes					50
DatesOfOperation	String	Yes					50
ParkingEnforcement	Short integer	Yes		YesNo	0		
NumberOfHoles	Short integer	Yes		GolfTotalNumberofHoles	0		
Operator	String	Yes					50
Owner	String	Yes					50
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

Fence
Simple feature class — Geometry: Polyline; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		FenceType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
HeightInches	Double	Yes			0	0	
PostMaterial	Short integer	Yes		FencePostMaterial	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	

Gate
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		GateType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
OpeningWidthInches	Double	Yes			0	0	
OpeningMethod	Short integer	Yes		GateOpenMethod	0		
SeasonalRestrictions	Short integer	Yes		YesNo	0		
Locked	Short integer	Yes		YesNo	0		
KeyNumber	String	Yes					10
HasKnoxBox	Short integer	Yes		YesNo	0		
PrimaryContactName	String	Yes					50
PrimaryContactPhone	String	Yes					14
SecondaryContactName	String	Yes					50
SecondaryContactPhone	String	Yes					14
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

GeneralPark
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		GeneralParkType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
Facility	Short integer	Yes		ParkFacilityType	0		
StandardMowHeightInches	Short integer	Yes		GeneralParkMowHeight	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

Guardrail
Simple feature class — Geometry: Polyline; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	

Hardscape
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		HardscapeType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
Material	Short integer	Yes		HardscapeMaterial	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

NaturalCommunityArea
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		NCAType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
MNFIRank	Short integer	Yes		NCAMNFIRank	0		
FloristicQualityIndex	Double	Yes			0	0	
MeanCoefficientofConservatism	Short integer	Yes		NCAMeanCoefficientofConservatism	0		
HistoricCoverType	Short integer	Yes		NCAHistoricCoverType	0		
PrimaryThreat	Short integer	Yes		NCAThreat	0		
SecondaryThreat	Short integer	Yes		NCAThreat	0		
PrimaryThreatSource	Short integer	Yes		NCAThreatSource	0		
SecondaryThreatSource	Short integer	Yes		NCAThreatSource	0		
RestorabilityIndex	Short integer	Yes		NCARestorability	0		
BufferFeet	Short integer	Yes		YesNo	0		
ManagementNotes	String	Yes					255
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

OrnamentalLandscape
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		OrnamentalType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
Mulch	Short integer	Yes		YesNo	0		
Contract	Short integer	Yes		YesNo	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

Park
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
Name	Short integer	Yes		ParkName	0		
Address	String	Yes					50
City	String	Yes					50
State	String	Yes					2
Zip	String	Yes					5
Phone	String	Yes					14
YearEstablished	Short integer	Yes			0		
ParkSupervisor	String	Yes					50
ParkSupervisorPhone	String	Yes					14
DayUse	Short integer	Yes		YesNo	0		
Campground	Short integer	Yes		YesNo	0		
OvernightComponent	Short integer	Yes		YesNo	0		
Golf	Short integer	Yes		YesNo	0		
Trails	Short integer	Yes		YesNo	0		
WaterRecreation	Short integer	Yes		YesNo	0		
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

ParkingBumper
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		ParkingBumperType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

Playground
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
AgeGroup	Short integer	Yes		PlaygroundAgeGroup	0		
ADACompliant	Short integer	Yes		YesNo	0		
PrimarySurface	Short integer	Yes		PlaygroundSurface	0		
Edging	Short integer	Yes		PlaygroundEdging	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

PlaygroundEquipment
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		PlaygroundEquipmentType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
ADACompliant	Short integer	Yes		YesNo	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

PlayingCourt
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		PlayingCourtType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
Surface	Short integer	Yes		PlayingCourtSurface	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

PlayingField
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		PlayingFieldType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
Surface	Short integer	Yes		PlayingFieldSurface	0		
Irrigation	Short integer	Yes		YesNo	0		
Practice	Short integer	Yes		YesNo	0		
DetailDrawing	String	Yes					255
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

PoolSlide
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		PoolSlideType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
FlumeMaterial	Short integer	Yes		PoolSlideFlumeMaterial	0		
StructureMaterial	Short integer	Yes		PoolSlideStructureMaterial	0		
SlideHeightInches	Double	Yes			0	0	
SlideWidthInches	Double	Yes			0	0	
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

RetainingWall
Simple feature class — Geometry: Polyline; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		RetainingWallType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
HeightInches	Double	Yes			0	0	
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	

Road
Simple feature class — Geometry: Polyline; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
Status	Short integer	Yes		RoadStatus	0		
Surface	Short integer	Yes		RoadSurface	0		
SurfaceComments	String	Yes					50
CenterStripe	Short integer	Yes		YesNo	0		
ShoulderStripe	Short integer	Yes		YesNo	0		
Curb	Short integer	Yes		RoadCurb	0		
RoadWidthFeet	Double	Yes		RoadWidth	0	0	
OtherWidthFeet	String	Yes					50
RoadUse	Short integer	Yes		RoadUse	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	

RoadandParkingStriping
Simple feature class — Geometry: Polyline; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		StripingType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
Color	Short integer	Yes		StripingColorType	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	

Sign
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		SignType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
FaceCount	Short integer	Yes			0		
FaceWidthInches	Short integer	Yes			0		
FaceHeightInches	Short integer	Yes			0		
FaceAreaSquareInches	Double	Yes			0	0	
FaceMaterial	Short integer	Yes		SignFaceMaterial	0		
BlankMaterial	Short integer	Yes		SignBlankMaterial	0		
Illuminated	Short integer	Yes		YesNo	0		
SignShape	Short integer	Yes		SignShape	0		
BackgroundColor	Short integer	Yes		SignColor	0		
TextColor	Short integer	Yes		SignColor	0		
PostType	Short integer	Yes		SignPostType	0		
PostCount	Short integer	Yes		SignPostCount	0		
MountMethod	Short integer	Yes		SignMountMethod	0		
PrimaryImage	String	Yes					255
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
PrimaryFaceDirection	String	Yes		DirectionFacing			3

SiteAmenity
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		SiteAmenityType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
Memorial	Short integer	Yes		YesNo	0		
SymbolRotation	Short integer	Yes		SymbolRotation	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

Trail
Simple feature class — Geometry: Polyline; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		TrailType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
WidthFeet	Double	Yes			0	0	
SurfaceMaterial	Short integer	Yes		TrailSurface	0		
Status	Short integer	Yes		TrailStatus	0		
Bike	Short integer	Yes		YesNo	0		
Pedestrian	Short integer	Yes		YesNo	0		
Equestrian	Short integer	Yes		YesNo	0		
Motorized	Short integer	Yes		YesNo	0		
CrossCountrySki	Short integer	Yes		YesNo	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	

TrailGround
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
Specification	String	Yes					50
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

WaterFeature
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		WaterFeatureType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
PrimaryFunction	Short integer	Yes		WaterPrimaryFunction	0		
Origin	Short integer	Yes		WaterOrigin	0		
PrimarySource	Short integer	Yes		WaterPrimarySource	0		
Elevation	Double	Yes		WaterElevationRange	0	0	
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

WaterRecreationalFeature
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		WaterRecreationalFeatureType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
MinimunDepthInches	Double	Yes			0	0	
MaximumDepthInches	Double	Yes			0	0	
Material	Short integer	Yes		WaterRecreationalFeatureMaterial	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

Golf
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		GolfType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
CoverType	Short integer	Yes		GolfCoverType	0		
StandardMowHeightInches	Double	Yes		GolfMowHeight	0	0	
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
HoleNumber	String	Yes		GolfHole			2
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

GolfHole
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
Specification	String	Yes					50
AssetOwner	Short integer	Yes		AssetOwner	0		
AssetMaintainer	Short integer	Yes		AssetOwner	0		
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
Name	String	Yes		GolfHole			2
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

County Park Utilities Dataset

CommunicationCable
Simple feature class — Geometry: Polyline; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Type	Short integer	Yes	1	CableType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
Use_	Short integer	Yes		CableUse	0		
Material	Short integer	Yes		CableMaterialType	0		
Depth	Double	Yes			0	0	
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	

Conduit
Simple feature class — Geometry: Polyline; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Type	Short integer	Yes		ConduitType	0		
ManagementLevel	Short integer	Yes		ManagementLevel	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
UseType	Short integer	Yes		ConduitUseType	0		
Material	Short integer	Yes		ConduitMaterial	0		
NominalDiameterInches	Double	Yes		NominalDiameter	0	0	
Abandoned	Short integer	Yes		YesNo	0		
Splice	Short integer	Yes		YesNo	0		
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	

DistributionBox
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		DistributionBoxMaterial	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
BoxShape	Short integer	Yes		DistributionBoxShape	0		
BoxHeightInches	Double	Yes			0	0	
BoxLengthInches	Double	Yes			0	0	
BoxWidthInches	Double	Yes			0	0	
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

GasLine
Simple feature class — Geometry: Polyline; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		GasLineType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
NominalDiameterInches	Double	Yes		NominalDiameter	0	0	
OriginalCoverDepthInches	Double	Yes			0	0	
PipeMaterial	Short integer	Yes		GasLineMaterial	0		
OperatingPressure	Short integer	Yes			0		
TracerWire	Short integer	Yes		YesNo	0		
MeasuredLengthFeet	Double	Yes			0	0	
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	

Generator
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		GeneratorType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
PhasingType	Short integer	Yes		PhaseType	0		
FeederInfo	Short integer	Yes			0		
FacilityID	String	Yes					20
LoadDesc	String	Yes					255
ModelNumber	String	Yes					50
RatedVoltage	Short integer	Yes		UtilityLineVoltage	0		
KwOut	Short integer	Yes		GeneratorWattage	0		
KwMax	Short integer	Yes		GeneratorWattage	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

IrrigationControlPanel
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Type	Short integer	Yes		IrrigationControlPanelType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

IrrigationHead
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Type	Short integer	Yes		IrrigationHeadType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
HeadSizeInches	Double	Yes		IrrigationHeadSize	0	0	
PressureSetting	Short integer	Yes		IrrigationPressureSetting	0		
Model	Short integer	Yes		IrrigationHeadModel	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

IrrigationPipe
Simple feature class — Geometry: Polyline; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
LengthFeet	Double	Yes			0	0	
LengthDataSource	Short integer	Yes		LocationMethod	0		
DiameterInches	Double	Yes		IrrigationPipeSize	0	0	
Material	Short integer	Yes		IrrigationPipeMaterial	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		AssetMaintainer	0		
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	

IrrigationPump
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
PumpNumber	Short integer	Yes			0		
Capacity	Double	Yes			0	0	
Horsepower	Double	Yes			0	0	
FullLoadCurrent	Short integer	Yes			0		
FrameNumber	Short integer	Yes			0		
RPM	Short integer	Yes			0		
Class	String	Yes					10
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
Owner	Short integer	Yes		UtilityOwner	0		
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

IrrigationValve
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Type	Short integer	Yes		IrrigationValveType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
ValveSizeInches	Double	Yes		IrrigationValveSize	0	0	
Model	Short integer	Yes		IrrigationValveModel	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

LeachField
Simple feature class — Geometry: Polygon; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		LeachFieldType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
LeachingMaterial	Short integer	Yes		LeachingMaterial	0		
Engineered	Short integer	Yes		YesNo	0		
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	
SHAPE_Area	Double	Yes			0	0	

MainDisconnect
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Type	Short integer	Yes		UtilityLineVoltage	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
FuseSize	Short integer	Yes		MainDisconnectFuseSize	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

Meter
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
MeterNumber	String	Yes					50
Type	Short integer	Yes		MeterType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
LineDiameter	Double	Yes		NominalDiameter	0	0	
Voltage	Short integer	Yes		UtilityLineVoltage	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

OutdoorLighting
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		OutdoorLightingType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
LightRole	Short integer	Yes		OutdoorLightingLightRole	0		
LightStyle	Short integer	Yes		OutdoorLightingLightStyle	0		
LampType	Short integer	Yes		OutdoorLightingLampType	0		
LensType	Short integer	Yes		OutdoorLightingLensType	0		
LightCount	Short integer	Yes		OutdoorLightingLightCount	0		
MountHeight	Double	Yes		OutdoorLightingMountHeight	0	0	
FixtureSupport	Short integer	Yes		YesNo	0		
PhotocellType	Short integer	Yes		OutdoorLightingPhotocellType	0		
TimeControl	Short integer	Yes		YesNo	0		
Wattage	Short integer	Yes		OutdoorLightingLightWattage	0		
BallastType	Short integer	Yes		OutdoorLightingBallastType	0		
BallastLocation	String	Yes					50
BallastVoltage	Short integer	Yes		UtilityLineVoltage	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

StorageTank
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
StateID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		StorageTankType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
UseType	Short integer	Yes		StorageTankUse	0		
Material	Short integer	Yes		StorageTankMaterial	0		
StorageSizeGallons	Double	Yes			0	0	
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

SurfaceStructure
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Type	Short integer	Yes		SurfaceStructureType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Designer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

Transformer
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		TransformerType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
PhasingCode	Short integer	Yes		TransformerPhaseType	0		
OperatingVoltage	Short integer	Yes		UtilityNominalVoltage	0		
RatedVoltage	Short integer	Yes			0		
FeederInfo	Short integer	Yes			0		
SecondaryVoltage	Short integer	Yes		UtilityNominalVoltage	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

UndergroundStructure
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		UndergroundStructureType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
Material	Short integer	Yes		UndergroundStructureMaterial	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

UtilityHookup
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
CampsiteNumber	Short integer	Yes			0		
Type	Short integer	Yes		UtilityHookupType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
UseType	Short integer	Yes		UtilityHookupUse	0		
ElectricalRating	Short integer	Yes		UtilityHookupElectricalRating	0		
CityWater	Short integer	Yes		YesNo	0		
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

UtilityLineSection
Simple feature class — Geometry: Polyline; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Type	Short integer	Yes		UtilityLineSectionType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
NominalVoltage	Short integer	Yes		UtilityVoltage	0		
WireLocation	String	Yes					50
LineType	Short integer	Yes		UtilityLineSectionLineType	0		
OverheadWireType	Short integer	Yes		UtilityLineSectionOverheadWireType	0		
ConductorType	Short integer	Yes		UtilityLineSectionConductorMaterial	0		
DepthInches	Double	Yes			0	0	
DiameterInches	Double	Yes		NominalDiameter	0	0	
LiningType	Short integer	Yes		UtilityLineSectionLiningType	0		
WireType	Short integer	Yes		UtilityLineSectionWireType	0		
FeederInfo	String	Yes					50
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
Installer	String	Yes					50
Manufacturer	String	Yes					100
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE_Length	Double	Yes			0	0	

UtilityPole
Simple feature class — Geometry: Point; Contains M values: No; Contains Z values: No

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
AssetID	String	Yes					20
Name	String	Yes					100
Type	Short integer	Yes		UtilityPoleType	0		
Park	Short integer	Yes		ParkName	0		
FacilityType	Short integer	Yes		ParkFacilityType	0		
TreatmentType	Short integer	Yes		UtilityPoleTreatment	0		
DiameterInches	Double	Yes		UtilityPoleDiameter	0	0	
Foundation	Short integer	Yes		YesNo	0		
Grounded	Short integer	Yes		YesNo	0		
HeightFeet	Double	Yes		UtilityPoleHeight	0	0	
ManufactureDate	Date	Yes			0	0	8
WarrantyDate	Date	Yes			0	0	8
InstallDate	Date	Yes			0	0	8
AssetOwner	Short integer	Yes		UtilityOwner	0		
AssetMaintainer	Short integer	Yes		UtilityOwner	0		
LifeExpectancyYears	Double	Yes			0	0	
Specification	String	Yes					50
LocationMethod	Short integer	Yes		LocationMethod	0		
UserID	Short integer	Yes		UserID	0		
RevisionDate	Date	Yes			0	0	8
Comments	String	Yes					100
SHAPE	Geometry	Yes					

Parks and Recreation Coded Value and Range Domains

Coded value domain
AssetMaintainer
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
-11	Data Not Available
99	Data Not Available
1	Oakland County Parks and Recreation

Coded value domain
AssetOwner
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
-11	Data Not Available
-99	Data Not Researched
1	Oakland County Parks and Recreation

Coded value domain
BuildingRoofMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Asphalt
2	Corrugated Metal
3	PVC
4	Rubber
5	Shingle
6	Tile
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
BuildingType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Activity Center
2	Amphitheater
3	Banquet
4	Barn
5	Bathhouse
6	Boathouse
7	Cabin
8	Clubhouse
9	Concession
10	Contact Station
11	Filter/Pump Room
12	Gazebo
13	Greenhouse
22	Grill Room
14	Irrigation Pump House
15	Maintenance
16	Nature Center
99	Other
17	Pavilion
18	Public Safety
19	Residential Lease
20	Restroom
21	Storage
-11	Data Not Available
-99	Data Not Researched

Coded value domain
BuildingUseGroup
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	A-1
2	A-2
3	A-3
4	A-4
5	A-5
6	B
7	E
8	F-1
9	F-2
10	H-3
11	H-4
12	I-1
13	I-2
14	I-3
15	M
16	R-1
17	R-2
18	R-3
19	R-4
20	S-1
21	S-2
22	U
-11	Data Not Available
-99	Data Not Researched

Coded value domain
CableCopperTypes
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Category 3 UTP 24/4 Plenum Rated
2	Category 6 UTP 24/4 Plenum Rated
3	Multi-conductor outside plant aerial/duct
4	Multi-conductor Plenum Rated backbone
5	Multi-conductor Riser Rated
-11	Data Not Available
-99	Data Not Researched

Coded value domain
CableFiberType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Multimode 62.5/125 multi-strand Plenum Rated
2	Multimode 62.5/125 multi-strand outside plant aerial/duct
3	Singlemode multi-strand Plenum Rated
4	Singlemode multi-strand outside plant aerial/duct
-11	Data Not Available
-99	Data Not Researched

Coded value domain
CableMaterialType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Category 3 UTP 24/4 Plenum Rated
2	Category 6 UTP 24/4 Plenum Rated
3	Multi-conductor outside plant aerial/duct
4	Multi-conductor Plenum Rated backbone
5	Multi-conductor Riser Rated
6	Multimode 62.5/125 multi-strand Plenum Rated
7	Multimode 62.5/125 multi-strand outside plant aerial/duct
8	Singlemode multi-strand Plenum Rated
9	Singlemode multi-strand outside plant aerial/duct
-11	Data Not Available
-99	Data Not Researched

Coded value domain
CableType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Copper Cable
2	Fiber
-11	Data Not Available
-99	Data Not Researched

Coded value domain
CableUse
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Voice
2	Data
3	Irrigation
4	Voice/Data Combined
-11	Data Not Available
-99	Data Not Researched

Coded value domain
CampsiteCapacity
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description

Coded value domain
CampsiteCharacteristic
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description

Coded value domain
ConduitMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Plastic/PVC
2	Steel
-11	Data Not Available
-99	Data Not Researched

Coded value domain
ConduitType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Primary
2	Secondary
-11	Data Not Available
-99	Data Not Researched

Coded value domain
ConduitUseType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Electrical
2	Communication/Data
-11	Data Not Available
-99	Data Not Researched

Coded value domain
CurbType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	6" High Curb and Gutter
2	6" High Curb without Gutter
3	6" Asphalt Curb
4	Mountable Curb and Gutter
5	Sidewalk with integral 6" Curb
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
DirectionFacing
Description
Field type *String*
Split policy *Default value*
Merge policy *Default value*

Code	Description
N	N
NE	NE
E	E
SE	SE
S	S
SW	SW
W	W
NW	NW
DNA	Data Not Available
DNR	Data Not Researched

Coded value domain
DistributionBoxMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Concrete
2	Fiberglass
3	Plastic
4	Steel
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
DistributionBoxShape
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Rectangle
2	Round
3	Square
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
FencePostMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Metal
2	Timber
3	Wood
-11	Data Not Available
-99	Data Not Researched

Coded value domain
FenceType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Arena Fence
2	Barbed Wire
3	Chain Link
4	Farm
5	Privacy
6	Split Rail
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
GasLineMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Plastic
2	Steel
-11	Data Not Available
-99	Data Not Researched

Coded value domain
GasLineType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Distribution
2	Service
-11	Data Not Available
-99	Data Not Researched

Coded value domain
GateOpenMethod
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Slide
2	Swing
-11	Data Not Available
-99	Data Not Researched

Coded value domain
GateType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Bar
2	Chain Link
3	Horse
4	Wood
-11	Data Not Available
-99	Data Not Researched

Coded value domain
GeneralParkMowHeight
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	2 to 4
2	3.5
3	6 to 8
4	No Mow
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
GeneralParkType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Lawn
2	Mulch
3	Sand
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
GeneratorType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Diesel
2	Gasoline
3	Natural Gas
4	Propane
-11	Data Not Available
-99	Data Not Researched

Range domain
GeneratorWattage
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Minimum value	Maximum value
20	300

Coded value domain
GolfCoverType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Bent Grass
2	Blue Grass
3	Rye
4	USGA 80/20 Sand Peat Mix
5	Sand Based Top Soil
6	335 Best Bunker Sand
7	21/50 PGA Top Dressing
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
GolfHole
Description
Field type *String*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	1
1E	1 East
1W	1 West
2	2
2E	2 East
2W	2 West
3	3
3E	3 East
3W	3 West
4	4
4E	4 East
4W	4 West
5	5
5E	5 East
5W	5 West
6	6
6E	6 East
6W	6 West
7	7
7E	7 East
7W	7 West
8	8
8E	8 East
8W	8 West
9	9
9E	9 East
9W	9 West
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27

Coded value domain
GolfMowHeight
Description *Golf Mow Height*
Field type *Double*
Split policy *Default value*
Merge policy *Default value*

Code	Description
0.125	.125
0.375	.375
0.5	.5
0.625	.625
0.75	.75
1.75	1.75
-11	Data Not Available
-99	Data Not Researched

Coded value domain
GolfTotalNumberofHoles
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
9	9
18	18
27	27
-11	Data Not Available
-99	Data Not Researched

Coded value domain
GolfType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Bunker
2	Fairway
3	Green
4	Heather
5	Rough
6	Tee
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
HardscapeMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Asphalt
2	Compacted Aggregate
3	Composite Lumber
4	Concrete
5	Pavers
6	Porous Asphalt
7	Porous Concrete
8	Poured Rubberized Surface
9	Treated Lumber
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
HardscapeType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Bridge
2	Parking Lot
3	Patio/Deck
4	Pool Deck
5	Road
6	Sidewalk
-11	Data Not Available
-99	Data Not Researched

Coded value domain
IrrigationControlPanelType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Main
2	Satellite
-11	Data Not Available
-99	Data Not Researched

Coded value domain
IrrigationHeadModel
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	640
2	670
3	690
4	720
5	730
6	750
7	760
8	780
9	810G
10	830s
11	834s/854s
12	835s/855s
13	850s
14	860s
15	865s
16	880s
17	885s
18	2001
19	DT34/DT54
20	DT35/DT55
21	Super700
22	Super800
-11	Data Not Available
-99	Data Not Researched

Coded value domain
IrrigationHeadSize
Description *Irrigation Head Size*
Field type *Double*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1.375	1.375"
1.625	1.625"
1.75	1.75"
-11	Data Not Available
-99	Data Not Researched

Range domain
IrrigationHeadType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Minimum value	Maximum value
1	60

Coded value domain
IrrigationPipeMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Asbestos Concrete
2	Cast Iron
3	Copper
4	Ductile Iron
5	HDPE
6	Poly
7	Pre-Stressed Concrete
8	PVC
9	Steel
10	Other
-11	Data Not Available
-99	Date Not Researched

Coded value domain
IrrigationPipeSize
Description *IrrigationPipeSize*
Field type *Double*
Split policy *Default value*
Merge policy *Default value*

Code	Description
0.75	0.75
1	1
1.25	1.25
1.5	1.5
2	2
2.5	2.5
3	3
4	4
6	6
8	8
10	10
12	12
14	14
-11	Data Not Available
-99	Data Not Researched

Coded value domain
IrrigationPressureSetting
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	50 PSI
2	80 PSI
3	200 PSI
-11	Data Not Available
-99	Data Not Researched

Coded value domain
IrrigationValveModel
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	252
2	P-220G
3	220G
4	Other
5	474-01
6	474
-11	Data Not Available
-99	Data Not Researched

Coded value domain
IrrigationValveSize
Description *Irrigation Valve Size*
Field type *Double*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	1"
1.25	1.25"
1.5	1.5"
2	2"
2.5	2.5"
3	3"
4	4"
6	6"
8	8"
10	10"
12	12"
-11	Data Not Available
-99	Data Not Researched

Coded value domain
IrrigationValveType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Quick Coupling
2	Gate
3	Air Release
4	Control Valve
-11	Data Not Available
-99	Data Not Researched

Coded value domain
LeachFieldType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Dosing
2	Gravity
3	Wisconsin Mound
-11	Data Not Available
-99	Data Not Researched

Coded value domain
LeachingMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Septic
2	Stormwater
-11	Data Not Available
-99	Data Not Researched

Coded value domain
LocationMethod_1
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Geocode to Parcel
2	Geocode to Road Centerline
3	Heads Up Digitizing
4	GPS
5	Unknown
-11	Data Not Available
-99	Data Not Researched

Coded value domain
LocationMethod
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
6	Calculated
7	Construction Plan
8	Field Measured
1	Geocode to Parcel
2	Geocode to Road Centerline
4	GPS
3	Heads Up Digitizing
5	Inspection Information
9	Record Drawing
10	Scaled
-11	Data Not Available
-99	Data Not Researched

Range domain
MainDisconnectFuseSize
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Minimum value	Maximum value
30	200

Coded value domain
ManagementLevel
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Level 1
2	Level 2
3	Level 3
-11	Data Not Available
-99	Data Not Researched

Coded value domain
MeterType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Electric
2	Gas
3	Irrigation Water
4	Water
-11	Data Not Available
-99	Data Not Researched

Coded value domain
NCAHistoricCoverType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Beech-Sugar Maple Forest
2	Black Ash Swamp
3	Black Oak Barren
4	Cedar Swamp
5	Mixed Conifer Swamp
6	Mixed Hardwood Swamp
7	Mixed Oak Forest
8	Mixed Oak Savanna
9	Muskeg/Bog
10	Oak/Pine Barrens
11	Oak-Hickory Forest
15	Other
12	Shrub Swamp/Emergent Marsh
13	Spruce-Fir-Cedar Forest
14	Wet Prairie
-11	Data Not Available
-99	Data Not Researched

Coded value domain
NCAMeanCoefficientofConservatism
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	Invasive Species
-11	Data Not Available
-99	Data Note Researched

Coded value domain
NCAMNFIRank
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Priority One
2	Priority Two
3	Priority Three
-11	Data Not Available
-99	Data Not Researched

Coded value domain
NCARestorability
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	1 (low FQI; high # invasives; high threats)
2	2 (low FQI; low # invasives; high threats)
3	3 (low FQI; high # invasives; low threats)
4	4 (high FQI; high # invasives; high threats)
5	5 (low FQI; low # invasives; low threats)
6	6 (high FQI; low # invasives; high threats)
7	7 (high (FQI; high # invasives; low threats)
8	8 (high FQI; low # invasives; low threats)
-11	Data Not Available
-99	Data Not Researched

Coded value domain
NCAThreat
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Erosion/Sedimentation
2	Fire Suppression
3	Habitat Destruction/Conversion
4	Habitat Fragmentation
5	Hydrology Change
6	Invasive Species
7	Pollution
-11	Data Not Available
-99	DataNot Researched
99	Other

Coded value domain
NCAThreatSource
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Absent Buffers
2	Bank/Shoreline Hardening
3	Construction Practices
4	Fill/Draining Wetlands
5	Improper Operation of Water Control Structure
6	Improper Stormwater Management
7	Industrial Activity
8	Intensive Land Use
9	Non-Point Source Pollution
10	Park Development
11	Past Forestry Practices
12	Population Growth
13	River Channelization
14	Road Construction
15	Surface/Groundwater Withdrawal
16	Surrounding Development
17	Trail Construction
18	Unmanaged Recreation
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
NCAType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Bog
2	Dry Southern Forest
3	Dry-mesic Prairie
4	Dry-mesic Southern Forest
5	Emergent Marsh
6	Fen
7	Hardwood-conifer Swamp
8	Headwaters Floodplain
9	Mesic Prairie
10	Mesic Southern Forest
11	Naturalized
12	Oak Barren
13	Old Field
14	Sedge Meadow
15	Shrub Swamp
16	Southern Hardwood Swamp
17	Southern Shrub-carr
18	Southern Wet Meadow
19	Wet Prairie
20	Wet-mesic Prairie
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
NominalDiameter
Description *Nominal Diameter*
Field type *Double*
Split policy *Default value*
Merge policy *Default value*

Code	Description
0.375	.375
0.5	.5
0.75	.75
1	1
1.25	1.25
1.5	1.5
2	2
4	4
6	6
8	8
10	10
12	12
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
OrnamentalType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Entryway/Signage
2	Formal Garden
3	Foundation
4	Hardscape Border
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
OutdoorLightingBallastType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Magnetic
2	Low Frequency
3	High Frequency
4	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
OutdoorLightingLampType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Compact Fluorescent
2	Fluorescent
3	Halogen
4	High Pressure Sodium
5	Incandescent
6	LED
7	Low Pressure Sodium
8	Mercury Vapor
9	Metal Halide
10	Quartz
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
OutdoorLightingLensType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Glass
2	Molded
3	Plastic
-11	Data Not Available
-99	Data Not Researched

Coded value domain
OutdoorLightingLightCount
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	1
2	2
3	3
4	4
-11	Data Not Available
-99	Data Not Researched

Coded value domain
OutdoorLightingLightRole
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Building
2	Flag Pole
3	Parking Lot
4	Security
5	Sidewalk
6	Sign
7	Street
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
OutdoorLightingLightStyle
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Acorn
2	Cobrahead
3	Floodlight
4	Shoebox
5	Spotlight
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
OutdoorLightingLightWattage
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
35	35
50	50
60	60
70	70
100	100
150	150
250	250
400	400
500	500
1000	1000
9999	Other
-11	Data Not Available
-99	Data Not Researched

Range domain
OutdoorLightingMountHeight
Description *Outdoor Lighting*
Field type *Mount Height*
Split policy *Double*
Merge policy *Default value*

Minimum value	Maximum value
0	50

Coded value domain
OutdoorLightingPhotocellType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Directional
2	Ice Cube
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
OutdoorLightingType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Accent
2	Bollard
3	Pole
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
ParkFacilityType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Banquet and Conference Center
2	Campground
3	Day Use
4	Dog Park
5	Golf Course
6	Natural Area Complex
7	Outdoor Adventure
8	Sports Complex
9	Supporting Facility
10	Waterpark
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
ParkingBumperType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Concrete
2	Plastic
-11	Data Not Available
-99	Data Not Researched

Coded value domain
ParkName
Description *Name of County*
Field type *Park*
Split policy *Short integer*
Merge policy *Default value*

Code	Description
1	Addison Oaks
2	Catalpa Oaks
3	Glen Oaks
4	Groveland Oaks
5	Highland Oaks
6	Independence Oaks
7	Lyon Oaks
8	Orion Oaks
9	Red Oaks
10	Rose Oaks
11	Springfield Oaks
12	Waterford Oaks
13	White Lake Oaks
-11	Data Not Available
-99	Data Not Researched

Coded value domain
PhaseType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	A
2	B
3	C
4	AB
5	AC
6	BC
7	ABC
-11	Data Not Available
-99	Data Not Researched

Coded value domain
PlaygroundAgeGroup
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	2-5
2	5-12
3	All
-11	Data Not Available
-99	Data Not Researched

Coded value domain
PlaygroundEdging
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Brick
2	Concrete
3	Metal
4	Plastic
5	Stone
6	Timber
98	None
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
PlaygroundEquipmentType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Main Structure
2	Satellite Structure
3	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
PlaygroundSurface
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Asphalt
2	Brick
3	Concrete
4	Fiber Mulch
5	Grass
6	Gravel
7	Poured in Place
8	Rubber Mulch
9	Sand
10	Unimproved
11	Wood Chips
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
PlayingCourtSurface
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Asphalt
2	Clay
3	Concrete
4	Plastic
5	Sod
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
PlayingCourtType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Basketball
2	Bocce Ball
3	Horseshoe
4	Mini-Golf
5	Platform Tennis
6	Roller-hockey
7	Skateboard
8	Tennis
9	Volleyball
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
PlayingFieldSurface
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Artificial
2	Bermuda
3	Blue Grass
4	Centipede
5	Grass
6	Infield Mix
7	Zoysia
99	Other
-11	Data Not Available
-99	Datat Not Researched

Coded value domain
PlayingFieldType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Baseball
2	Cricket
3	Glider
4	Soccer
5	Softball
98	Multi-use
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
PoolSlideFlumeMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Fiberglass
2	Plastic
3	Steel
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
PoolSlideStructureMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Aluminum
2	Steel
3	Wood
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
PoolSlideType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Drop Slide
2	Enclosed Tube
3	Open Flume
99	Other
-11	Data Not Available
-99	Datat Not Researched

Coded value domain
RetainingWallType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Stone
2	Masonry
3	Wood
-11	Data Not Available
-99	Data Not Researched

Coded value domain
RoadCurb
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Asphalt
2	Concrete
3	None
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
RoadStatus
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Existing
2	Proposed
-11	Data Not Available
-99	Data Not Researched

Coded value domain
RoadSurface
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Asphalt
2	Concrete
3	Pavers
4	Porous Asphalt
5	Porous Concrete
6	Dirt
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
RoadUse
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Public Access
2	Service Drive
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
RoadWidth
Description *Road Width*
Field type *Double*
Split policy *Default value*
Merge policy *Default value*

Code	Description
8	8
10	10
12	12
22	22
24	24
-11	Data Not Available
-99	Data Not Researched

Coded value domain
SignBlankMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Aluminum
2	Brick
3	Coroplast
4	Dibond
5	Glass
6	Plastic
7	Steel
8	Stone
9	Wood
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
SignColor
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Beige
2	Black
3	Blue
4	Brown
5	Green
6	Orange
7	Red
8	Yellow
9	White
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
SignFaceMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Cast
2	Engraved
3	Etched
4	Fiberglass
5	Laminate
6	Paint
7	Vinyl
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
SignMountMethod
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Adhesive
2	Bolt
3	Mechanical Fastener
4	Weld
5	Zip Tie
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
SignPostCount
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	1
2	2
3	3
-11	Data Not Available
-99	Data Not Researched

Coded value domain
SignPostType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Carsonite
2	Fence
3	Masonry
4	Metal
5	Structure
6	Utility
7	Wood
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
SignShape
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Circle
2	Rectangle
3	Square
4	Triangle
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
SignType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Bulletin Board
2	Commemorative
3	Directional
4	Facility
5	Health or Safety
6	Interpretive
7	Marquee
8	Rules
9	Sponsorship
10	Traffic Control
11	Trail
12	Utility
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
SiteAmenityType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Aerator
2	Bag Dispenser
3	Ball Washer
4	Bench
5	Bike Rack
6	Bleachers
7	Boat Launch
8	Diaper Dispenser
9	Disc Golf Goal
10	Dock
11	Drinking Fountain
12	Dugout
13	Firepit
14	Fountain
15	Fridge
16	Goal Post
17	Grill
18	Map Dispenser
19	Net
20	Picnic Table
21	Portable Restroom
22	Recyclable Container
23	Sanitation Station
24	Scoreboard
25	Stage
27	Trash Can
28	Wildlife Structure
29	Wildlife Viewing Platform
30	HorseMount
31	Payphone
32	ADA Ramp
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
StorageTankMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Concrete
2	Plastic
3	Steel
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
StorageTankType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Above Ground
2	Lagoon
3	Underground
-11	Data Not Available
-99	Data Not Researched

Coded value domain
StorageTankUse
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Diesel
2	Gasoline
3	Septic
4	Water
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
StripingColorType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Yellow
2	White
3	Blue
-11	Data Not Available
-99	Data Not Researched

Coded value domain
StripingType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Parking
2	Road
-11	Data Not Available
-99	Data Not Researched

Coded value domain
SurfaceStructureType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Connection Pedestal
2	Junction Box
3	Pad
4	Switch Cabinet
99	Other
-11	Data Not Available
-99	Data Not Researched

Range domain
SymbolRotation
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Minimum value	Maximum value
0	360

Coded value domain
TrailStatus
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Existing
2	Proposed
-11	Data Not Available
-99	Data Not Researched

Coded value domain
TrailSurface
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Aggregate
2	Asphalt
3	Boardwalk
4	Concrete
5	Dirt
6	Grass
7	Water
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
TrailType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Cart Path
2	Connector Trail
3	Park Path
4	Safety/Sidepath
5	Service Drive
6	Water Trail
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
TransformerPhaseType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Single
2	Three
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
TransformerType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Overhead
2	Power
3	Step
4	Underground
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UndergroundStructureMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Concrete
2	Plastic
3	Steel
4	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UndergroundStructureType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Manhole
2	Vault
3	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UserID_1
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UserID
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	BirdB
2	CraneZ
3	LemusA
4	MoshierC

Coded value domain
UtilityHookupElectricalRating
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
20	20
30	30
50	50
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityHookupType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Electric
2	Water
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityHookupUse
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Bus
2	Campground
3	General
4	Pavilion
5	Tent
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityLineSectionConductorMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Aluminum Alloy
2	Aluminum Conductor Steel-Reinforced
3	Aluminum
4	Copper
5	Copper Weld
6	Hard Drawn Copper
7	Soft Drawn Copper
8	Stranded Copper
9	Steel
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityLineSectionLineType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Primary
2	Secondary
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityLineSectionLiningType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Cement
2	Fiberglass
3	None
99	Other
100	Not Applicable
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityLineSectionOverheadWireType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	High Voltage
2	Low Voltage
3	Not Applicable
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityLineSectionType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Overhead
2	Underground
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityLineSectionWireType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Aluminum
2	Copper
3	THHN
4	Underground
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityLineVoltage
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	120
2	110/220
3	115/230
4	120/208
5	120/240
6	230/460
7	240/480
8	277/480
9	480
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityNominalVoltage
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	120 volts
2	120/208 volts
3	120/240 volts
4	277/480 volts
5	480 volts
6	480 V Delta
7	2400 V Delta
8	4800 V Delta
9	7200 V Delta
10	13800 V Delta
11	7.2 kV Grounded Y
12	12.5 kV Grounded Y
13	13.2 kV Grounded Y
14	13.8 kV Grounded Y
15	24.9 kV Grounded Y
16	34.5 kV Grounded Y
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityOwner
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Customer
2	Oakland County Parks and Recreation
3	Utility Company
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityPoleDiameter
Description *Utility Pole Diameter*
Field type *Double*
Split policy *Default value*
Merge policy *Default value*

Code	Description
6	6
7	7
8	8
9	9
10	10
11	11
12	12
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityPoleHeight
Description *Utility Pole Height*
Field type *Double*
Split policy *Default value*
Merge policy *Default value*

Code	Description
10	10
15	15
20	20
25	25
30	30
35	35
40	40
45	45
50	50
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityPoleTreatment
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Natural
2	Painted
3	Powder Coated
4	Stained
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityPoleType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Aluminum
2	Concrete
3	Fiberglass
4	Galvanized
5	Steel
6	Steel with Decorative Wood
7	Wood - Treated
8	Wood - Untreated
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
UtilityVoltage
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Low
2	Medium
-11	Data Not Available
-99	Data Not Researched

Range domain
WaterElevationRange
Description
Field type *Float*
Split policy *Default value*
Merge policy *Default value*

Minimum value	Maximum value
500	1300

Coded value domain
WaterFeatureType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Channel
2	Detention Pond
3	Lake/Pond
4	Retention Pond
5	Stream/River
6	Swale
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
WaterOrigin
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Man-made
2	Modified
3	Natural
4	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
WaterPrimaryFunction
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Ecological
2	Ornamental
3	Recreational
4	Stormwater Management
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
WaterPrimarySource
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Ground
2	Point Discharge
3	Runoff
4	Waterbody
5	Well
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
WaterRecreationalFeatureMaterial
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Concrete
2	Fiberglass
3	Gunite
4	Marsite
5	Pebbletech
6	Rubber
7	Tile
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
WaterRecreationalFeatureType
Description
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Children Play Pool
2	Lazy River
3	Splashdown Pool
4	Splash Pad
5	Wave Pool
99	Other
-11	Data Not Available
-99	Data Not Researched

Coded value domain
YesNo
Description *A yes/no indicator*
Field type *Short integer*
Split policy *Default value*
Merge policy *Default value*

Code	Description
1	Yes
2	No
3	Unknown
4	N/A