LandManagement Production Data Model

Date generated: May, 2005

Table
land.OC.CondoAttribute

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
KEYPIN	String	Yes					10
PIN	String	Yes					10
UNIT	String	Yes					10
BUILDING	String	Yes					10

Table
land.OC.ControlNote

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
CONTROLID	Long integer	Yes			10		
USERID	Short integer	Yes		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					50

Table
land.OC.CoordinateValue

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
CONTROLID	Long integer	Yes			10		
EASTING	Double	Yes			38	8	
NORTHING	Double	Yes			38	8	
ELEVATION	Double	Yes			38	8	
STANDARDDEVIATIONEASTING	Double	Yes	1		38	8	
STANDARDDEVIATIONNORTHING	Double	Yes	1		38	8	
STANDARDDEVIATIONELEVATION	Double	Yes	1		38	8	
OBSERVATIONMETHOD	Short integer	Yes	4	ObservationMethod	5		
REFERENCESYSTEM	Short integer	Yes	2	ReferenceSystem	5		
HORIZONTALDATUM	Short integer	Yes	2	HorizontalDatum	5		
HORIZONTALORDER	Short integer	Yes	9	Order	5		
HORIZONTALUNITS	Short integer	Yes	2	Units	5		
VERTICALDATUM	Short integer	Yes	4	VerticalDatum	5		
VERTICALORDER	Short integer	Yes	9	Order	5		
VERTICALUNITS	Short integer	Yes	5	Units	5		
SCALEFACTOR	Double	Yes	1		38	8	
CONVERGENCEANGLE	String	Yes					11
LATITUDEDMS	String	No					15
LONGITUDEDMS	String	No					16
COORDINATEDATE	Short integer	Yes		YearControl	5		
COORDINATEAGENT	String	Yes		Surveyor			5
AGENTID	String	Yes					5
ACCEPTED	Short integer	Yes	2	YesNo	5		

Table
land.OC.MonumentPhoto

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
CONTROLID	Long integer	Yes			10		
CAPTION	String	Yes					50
DOCUMENTDATE	Date	Yes			0	0	36
ACTIVE	Short integer	Yes		YesNo	5		
IMAGERY		Yes			0	0	4

Table
land.OC.RetiredTaxParcelNote

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
KEYPIN	String	Yes					10
USERID	Short integer	Yes		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					50

Table
land.OC.SurveyImage

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
SURVEYID	Long integer	Yes			10		
IMAGERY	Blob	Yes			0	0	0
DOCUMENTDATE	Date	Yes			0	0	36
ADDDATE	Date	Yes			0	0	36

Table
land.OC.TaxParcelNote

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
KEYPIN	String	Yes					10
USERID	Short integer	Yes		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					50

ParcelFramework Dataset

Simple feature class
land.OC.Control — 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						
CONTROLID	Long integer	No			10		
PID	String	Yes					6
DESIGNATION	String	Yes					50
LCRC1	String	Yes					3
LCRC2	String	Yes					3
LCRC3	String	Yes					3
LCRC4	String	Yes					3
STATIONCLASS	Short integer	Yes		StationClass	5		
CONTROLTYPE	Short integer	Yes	1		5		
PHOTOIDENTIFIABLE	Short integer	Yes		YesNo	5		
COMMONCORNER	Short integer	Yes		YesNo	5		
MONUMENTDATE	Short integer	Yes		YearControl	5		
MONUMENTAGENT	String	Yes		Surveyor			5
AGENTID	String	Yes					5
SHAPE	Geometry	Yes					

Subtypes of land.OC.Control
Subtype field *ControlType*
Default subtype *1*
List of defined default values and domains for subtypes in this class

Subtype Code	Subtype Description	Field name	Default value	Domain
1	Control Station	STATIONCLASS	4	StationClass
		PHOTOIDENTIFIABLE	3	YesNo
		COMMONCORNER	1	YesNo
		MONUMENTDATE		YearControl
		MONUMENTAGENT		Surveyor
2	PLSS Corner	STATIONCLASS	3	StationClass
		PHOTOIDENTIFIABLE	3	YesNo
		COMMONCORNER	1	YesNo
		MONUMENTDATE		YearControl
		MONUMENTAGENT		Surveyor
3	Property Control Corner	STATIONCLASS	3	StationClass
		PHOTOIDENTIFIABLE	3	YesNo
		COMMONCORNER	1	YesNo
		MONUMENTDATE		YearControl
		MONUMENTAGENT		Surveyor

Simple feature class
land.OC.PLSSBoundary — 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						
DIRECTION	String	Yes					12
DISTANCE	String	Yes					10
DELTA	String	Yes					10
RADIUS	String	Yes					10
TANGENT	String	Yes					10
ARCLENGTH	String	Yes					10
SIDE	String	Yes					1
SHAPE	Geometry	Yes					
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.PLSSQuarterSection — 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						
QUARTERSECTIONCODE	String	Yes					8
SECTIONCODE	String	Yes					6
QUARTERSECTION	Short integer	Yes		QuarterSection	5		
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.PLSSSection — 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						
SECTIONCODE	String	Yes					6
TOWNSHIPCODE	String	Yes					4
SECTIONNUMBER	Short integer	Yes		SectionNumber	5		
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.PLSSTownship — 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						
TOWNSHIPCODE	String	Yes					4
TOWNSHIPNUMBER	Short integer	Yes		TownshipNumber	5		
TOWNSHIPDIRECTION	String	Yes	N				1
RANGENUMBER	Short integer	Yes		RangeNumber	5		
RANGEDIRECTION	String	Yes	E				1
AREANUMBER	Short integer	Yes		AreaNumber	5		
NAME	Short integer	Yes		TownshipName	5		
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

AdministrativeAreas Dataset

Simple feature class
land.OC.AnnexationLocation — 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						
NAME	Short integer	Yes			5		
TYPE	Short integer	Yes			5		
ANNEXATIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					150
SHAPE	Geometry	Yes					

Simple feature class
land.OC.CommissionerDistrict — 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						
DISTRICT	Short integer	Yes			5		
COMMISSIONERNAME	String	Yes					50
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.CountyArea — 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	No					16
SQUAREMILES	Double	Yes			38	8	
USERID	Short integer	No		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					150
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.MunicipalDistrict — 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		MunicipalDistrictName	5		
TYPE	Short integer	No	1	MunicipalDistrictType	5		
STATEFIPS	String	Yes					2
COUNTYFIPS	String	Yes					3
LOCALFIPS	String	Yes					5
SQUAREMILES	Double	Yes			38	8	
USERID	Short integer	Yes		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.MunicipalTaxDistrict — 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		MunicipalDistrictName	5		
TYPE	Short integer	No	1	MunicipalDistrictType	5		
CVTTAXCODE	String	Yes					2
USERID	Short integer	Yes		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.PSAPFireDistrict — 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					50
USERID	Short integer	Yes		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.PSAPLawDistrict — 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					50
USERID	Short integer	Yes		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.SchoolDistrict — 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					60
USERID	Short integer	Yes		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					200
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.SpecialTaxDistrict — 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
TYPE	Short integer	No	1	SpecialTaxDistrictType	5		
CONTACT1NAME	String	Yes					50
CONTACT1ADDRESS	String	Yes					50
CONTACT1CITY	String	Yes					50
CONTACT1ZIP	String	Yes					5
CONTACT1PHONE	String	Yes					14
CONTACT1FAX	String	Yes					14
CONTACT2NAME	String	Yes					50
CONTACT2ADDRESS	String	Yes					50
CONTACT2CITY	String	Yes					50
CONTACT2ZIP	String	Yes					5
CONTACT2PHONE	String	Yes					14
CONTACT2FAX	String	Yes					14
TIF	Short integer	Yes		YesNo	5		
USERID	Short integer	Yes		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					50
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.StateHouseDistrict — 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						
DISTRICT	Short integer	Yes			5		
REPRESENTATIVENAME	String	Yes					50
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.StateSenateDistrict — 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						
DISTRICT	Short integer	Yes			5		
SENATORNAME	String	Yes					50
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.USCongressionalDistrict — 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						
DISTRICT	Short integer	Yes			5		
REPRESENTATIVENAME	String	Yes					50
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.VotingPrecinct — 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						
PRECINCT	String	Yes					3
PRECINCTCODE	String	Yes					4
MUNICIPALITYNAME	Short integer	Yes		MunicipalDistrictName	5		
MUNICIPALITYTYPE	Short integer	Yes		MunicipalDistrictType	5		
COMMISSIONERDISTRICT	Short integer	Yes			5		
COMMISSIONERNAME	String	Yes					50
STATEHOUSEDISTRICT	Short integer	Yes			5		
SHREPRESENTATIVENAME	String	Yes					50
STATESENATEDISTRICT	Short integer	Yes			5		
SSSENATORNAME	String	Yes					50
USCONGRESSIONALDISTRICT	Short integer	Yes			5		
USCREPRESENTATIVENAME	String	Yes					50
USERID	Short integer	Yes		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					150
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.ZipCodeArea — 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						
ZIP	String	Yes					5
DATASOURCE	Short integer	Yes		DataSource	5		
USERID	Short integer	Yes		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					150
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

LandManagement Dataset

Annotation feature class
land.OC.AcresRecorded — Geometry; Contains M values *No*; Contains Z values *No*

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
FEATUREID	Long integer	Yes			10		
ZORDER	Long integer	Yes			10		
ANNOTATIONCLASSID	Long integer	Yes			10		
ELEMENT	Blob	Yes			0	0	0
SYMBOLID	Long integer	Yes			10		
STATUS	Short integer	Yes	0	AnnotationStatus	5		
TEXTSTRING	String	Yes					255
FONTNAME	String	Yes					255
FONTSIZE	Double	Yes			38	8	
BOLD	Short integer	Yes		BooleanSymbolValue	5		
ITALIC	Short integer	Yes		BooleanSymbolValue	5		
UNDERLINE	Short integer	Yes		BooleanSymbolValue	5		
VERTICALALIGNMENT	Short integer	Yes		VerticalAlignment	5		
HORIZONTALALIGNMENT	Short integer	Yes		HorizontalAlignment	5		
XOFFSET	Double	Yes			38	8	
YOFFSET	Double	Yes			38	8	
ANGLE	Double	Yes			38	8	
FONTLEADING	Double	Yes			38	8	
WORDSPACING	Double	Yes			38	8	
CHARACTERWIDTH	Double	Yes			38	8	
CHARACTERSPACING	Double	Yes			38	8	
FLIPANGLE	Double	Yes			38	8	
OVERRIDE	Long integer	Yes			10		
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Annotation feature class
land.OC.CondominiumUnitRange — Geometry; Contains M values *No*; Contains Z values *No*

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
FEATUREID	Long integer	Yes			10		
ZORDER	Long integer	Yes			10		
ANNOTATIONCLASSID	Long integer	Yes			10		
ELEMENT	Blob	Yes			0	0	0
SYMBOLID	Long integer	Yes			10		
STATUS	Short integer	Yes	0	AnnotationStatus	5		
TEXTSTRING	String	Yes					255
FONTNAME	String	Yes					255
FONTSIZE	Double	Yes			38	8	
BOLD	Short integer	Yes		BooleanSymbolValue	5		
ITALIC	Short integer	Yes		BooleanSymbolValue	5		
UNDERLINE	Short integer	Yes		BooleanSymbolValue	5		
VERTICALALIGNMENT	Short integer	Yes		VerticalAlignment	5		
HORIZONTALALIGNMENT	Short integer	Yes		HorizontalAlignment	5		
XOFFSET	Double	Yes			38	8	
YOFFSET	Double	Yes			38	8	
ANGLE	Double	Yes			38	8	
FONTLEADING	Double	Yes			38	8	
WORDSPACING	Double	Yes			38	8	
CHARACTERWIDTH	Double	Yes			38	8	
CHARACTERSPACING	Double	Yes			38	8	
FLIPANGLE	Double	Yes			38	8	
OVERRIDE	Long integer	Yes			10		
SHAPE	Geometry	Yes					
X	Double	Yes			38	8	
Y	Double	Yes			38	8	
HEIGHT	Double	Yes			38	8	
SYMBOL	Long integer	Yes			10		
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.ConstructionBoundary — 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						
DIRECTION	String	Yes					12
DISTANCE	String	Yes					8
RADIUS	String	Yes					8
DELTA	String	Yes					10
TANGENT	String	Yes					8
ARCLENGTH	String	Yes					8
SIDE	String	Yes					1
SHAPE	Geometry	Yes					
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.Easement — 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						
TYPE	Short integer	Yes	6	EasementType	5		
LIBERPAGE	String	Yes					13
STATUS	Short integer	Yes		Status	5		
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.ParcelBoundary — 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						
DIRECTION	String	Yes					12
DISTANCE	String	Yes					8
RADIUS	String	Yes					8
DELTA	String	Yes					10
TANGENT	String	Yes					8
ARCLENGTH	String	Yes					8
SIDE	String	Yes					1
SHAPE	Geometry	Yes					
SHAPE.len	Double	No			0	0	

Annotation feature class
land.OC.ParcelDimension — Geometry; Contains M values *No*; Contains Z values *No*

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
FEATUREID	Long integer	Yes			10		
ZORDER	Long integer	Yes			10		
ANNOTATIONCLASSID	Long integer	Yes	1		10		
ELEMENT	Blob	Yes			0	0	0
SYMBOLID	Long integer	Yes			10		
STATUS	Short integer	Yes	0	AnnotationStatus	5		
TEXTSTRING	String	Yes					255
FONTNAME	String	Yes					255
FONTSIZE	Double	Yes			38	8	
BOLD	Short integer	Yes		BooleanSymbolValue	5		
ITALIC	Short integer	Yes		BooleanSymbolValue	5		
UNDERLINE	Short integer	Yes		BooleanSymbolValue	5		
VERTICALALIGNMENT	Short integer	Yes		VerticalAlignment	5		
HORIZONTALALIGNMENT	Short integer	Yes		HorizontalAlignment	5		
XOFFSET	Double	Yes			38	8	
YOFFSET	Double	Yes			38	8	
ANGLE	Double	Yes			38	8	
FONTLEADING	Double	Yes			38	8	
WORDSPACING	Double	Yes			38	8	
CHARACTERWIDTH	Double	Yes			38	8	
CHARACTERSPACING	Double	Yes			38	8	
FLIPANGLE	Double	Yes			38	8	
OVERRIDE	Long integer	Yes			10		
DIMENSION_	Long integer	Yes			10		
DIMENSION_ID	Long integer	Yes			10		
X	Double	Yes			38	8	
Y	Double	Yes			38	8	
OFFSETX	Double	Yes			38	8	
OFFSETY	Double	Yes			38	8	
HEIGHT	Double	Yes			38	8	
SYMBOL	Long integer	Yes			10		
LEVEL_	Long integer	Yes			10		
TEXT	String	Yes					255
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Subtypes of land.OC.ParcelDimension
Subtype field *ANNOTATIONCLASSID*
Default subtype *1*
List of defined default values and domains for subtypes in this class

Subtype Code	Subtype Description	Field name	Default value	Domain
0	Frontage Dimension	STATUS	0	AnnotationStatus
		BOLD		BooleanSymbolValue
		ITALIC		BooleanSymbolValue
		UNDERLINE		BooleanSymbolValue
		VERTICALALIGNMENT		VerticalAlignment
		HORIZONTALALIGNMENT		HorizontalAlignment
1	Recorded Dimension	STATUS	0	AnnotationStatus
		BOLD		BooleanSymbolValue
		ITALIC		BooleanSymbolValue
		UNDERLINE		BooleanSymbolValue
		VERTICALALIGNMENT		VerticalAlignment
		HORIZONTALALIGNMENT		HorizontalAlignment
2	Right Of Way Width	STATUS	0	AnnotationStatus
		BOLD		BooleanSymbolValue
		ITALIC		BooleanSymbolValue
		UNDERLINE		BooleanSymbolValue
		VERTICALALIGNMENT		VerticalAlignment
		HORIZONTALALIGNMENT		HorizontalAlignment

Simple feature class
land.OC.ParcelHistory — 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						
KEYPIN	String	Yes					10
TYPE	Short integer	Yes	2	HistoryType	5		
USERID	Short integer	Yes		UserID	5		
REVISIONDATE	Date	Yes			0	0	36
COMMENT	String	Yes					100
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Annotation feature class
land.OC.PreliminaryParcelDimension — Geometry; Contains M values *No*; Contains Z values *No*

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
FEATUREID	Long integer	Yes			10		
ZORDER	Long integer	Yes			10		
ANNOTATIONCLASSID	Long integer	Yes	1		10		
ELEMENT	Blob	Yes			0	0	0
SYMBOLID	Long integer	Yes			10		
STATUS	Short integer	Yes	0	AnnotationStatus	5		
TEXTSTRING	String	Yes					255
FONTNAME	String	Yes					255
FONTSIZE	Double	Yes			38	8	
BOLD	Short integer	Yes		BooleanSymbolValue	5		
ITALIC	Short integer	Yes		BooleanSymbolValue	5		
UNDERLINE	Short integer	Yes		BooleanSymbolValue	5		
VERTICALALIGNMENT	Short integer	Yes		VerticalAlignment	5		
HORIZONTALALIGNMENT	Short integer	Yes		HorizontalAlignment	5		
XOFFSET	Double	Yes			38	8	
YOFFSET	Double	Yes			38	8	
ANGLE	Double	Yes			38	8	
FONTLEADING	Double	Yes			38	8	
WORDSPACING	Double	Yes			38	8	
CHARACTERWIDTH	Double	Yes			38	8	
CHARACTERSPACING	Double	Yes			38	8	
FLIPANGLE	Double	Yes			38	8	
OVERRIDE	Long integer	Yes			10		
DIMENSION_	Long integer	Yes			10		
DIMENSION_ID	Long integer	Yes			10		
X	Double	Yes			38	8	
Y	Double	Yes			38	8	
OFFSETX	Double	Yes			38	8	
OFFSETY	Double	Yes			38	8	
HEIGHT	Double	Yes			38	8	
SYMBOL	Long integer	Yes			10		
LEVEL_	Long integer	Yes			10		
TEXT	String	Yes					255
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Subtypes of land.OC.PreliminaryParcelDimension
Subtype field *ANNOTATIONCLASSID*
Default subtype *1*
List of defined default values and domains for subtypes in this class

Subtype Code	Subtype Description	Field name	Default value	Domain
0	Frontage Dimension	STATUS	0	AnnotationStatus
		BOLD		BooleanSymbolValue
		ITALIC		BooleanSymbolValue
		UNDERLINE		BooleanSymbolValue
		VERTICALALIGNMENT		VerticalAlignment
		HORIZONTALALIGNMENT		HorizontalAlignment
1	Recorded Dimension	STATUS	0	AnnotationStatus
		BOLD		BooleanSymbolValue
		ITALIC		BooleanSymbolValue
		UNDERLINE		BooleanSymbolValue
		VERTICALALIGNMENT		VerticalAlignment
		HORIZONTALALIGNMENT		HorizontalAlignment
2	Right Of Way Width	STATUS	0	AnnotationStatus
		BOLD		BooleanSymbolValue
		ITALIC		BooleanSymbolValue
		UNDERLINE		BooleanSymbolValue
		VERTICALALIGNMENT		VerticalAlignment
		HORIZONTALALIGNMENT		HorizontalAlignment

Simple feature class
land.OC.PreliminarySimCon — 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					200
OCCP	String	Yes					4
TYPE	Short integer	Yes	1		5		
LIBERPAGE	String	Yes					13
ACRESRECORDED	Double	Yes			38	8	
ADDDATE	Date	Yes			0	0	36
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Subtypes of land.OC.PreliminarySimCon
Subtype field *TYPE*
Default subtype *1*
List of defined default values and domains for subtypes in this class

Subtype Code	Subtype Description	Field name	Default value	Domain
1	Subdivision	No values set		
2	Condominium	No values set		

Simple feature class
land.OC.PreliminarySimConBlock — 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					50
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.PreliminarySimConDiv — 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					60
TYPE	Short integer	Yes	2		5		
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Subtypes of land.OC.PreliminarySimConDiv
Subtype field *TYPE*
Default subtype *2*
List of defined default values and domains for subtypes in this class

Subtype Code	Subtype Description	Field name	Default value	Domain
1	Common Area	No values set		
2	Lot or Unit	No values set		
3	Right of Way	No values set		

Simple feature class
land.OC.RailroadArea — 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						
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.RightofWay — 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						
ACCESSTYPE	Short integer	Yes	1		5		
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Subtypes of land.OC.RightofWay
Subtype field *AccessType*
Default subtype *1*
List of defined default values and domains for subtypes in this class

Subtype Code	Subtype Description	Field name	Default value	Domain
1	Dedicated	No values set		
2	Indeterminate	No values set		
3	Prescriptive	No values set		
4	Private	No values set		
5	Unknown	No values set		

Simple feature class
land.OC.RoadCenterline — 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						
CENTERLINEID	Long integer	Yes			10		
FROMADDRESSLEFT	Long integer	Yes			10		
TOADDRESSLEFT	Long integer	Yes			10		
FROMADDRESSRIGHT	Long integer	Yes			10		
TOADDRESSRIGHT	Long integer	Yes			10		
ROADNAMEFLAG	Short integer	Yes	2	YesNo	5		
PREDIRECTION	Short integer	Yes		RoadDirection	5		
NAME	String	Yes					50
SUFFIX	Short integer	Yes		RoadSuffix	5		
POSTDIRECTION	Short integer	Yes		RoadDirection	5		
ZIPLEFT	String	Yes					5
ZIPRIGHT	String	Yes					5
ROADCLASS	Short integer	Yes		RoadClassification	5		
LOCATIONMETHOD	Short integer	Yes			5		
STATUS	Short integer	Yes			5		
ROUTE	String	Yes					3
CARTOGRAPHICNAME	String	Yes					50
CLEMISMUNICIPALAREA	Short integer	Yes	1	YesNo	5		
CLEMISLAWAREA	Short integer	Yes	1	YesNo	5		
CLEMISFIREAREA	Short integer	Yes	1	YesNo	5		
CLEMISEMSAREA	Short integer	Yes	1	YesNo	5		
CLEMISANIMALCONTROLAREA	Short integer	Yes	1	YesNo	5		
CLEMISTOWAREA	Short integer	Yes	1	YesNo	5		
SHAPE	Geometry	Yes					
SHAPE.len	Double	No			0	0	

Annotation feature class
land.OC.RoadName — Geometry; Contains M values *No*; Contains Z values *No*

Field name	Data type	Allow nulls	Default value	Domain	Precision	Scale	Length
OBJECTID	Object ID						
FEATUREID	Long integer	Yes			10		
ZORDER	Long integer	Yes			10		
ANNOTATIONCLASSID	Long integer	Yes			10		
ELEMENT	Blob	Yes			0	0	0
SYMBOLID	Long integer	Yes			10		
STATUS	Short integer	Yes	0	AnnotationStatus	5		
TEXTSTRING	String	Yes					255
FONTNAME	String	Yes					255
FONTSIZE	Double	Yes			38	8	
BOLD	Short integer	Yes		BooleanSymbolValue	5		
ITALIC	Short integer	Yes		BooleanSymbolValue	5		
UNDERLINE	Short integer	Yes		BooleanSymbolValue	5		
VERTICALALIGNMENT	Short integer	Yes		VerticalAlignment	5		
HORIZONTALALIGNMENT	Short integer	Yes		HorizontalAlignment	5		
XOFFSET	Double	Yes			38	8	
YOFFSET	Double	Yes			38	8	
ANGLE	Double	Yes			38	8	
FONTLEADING	Double	Yes			38	8	
WORDSPACING	Double	Yes			38	8	
CHARACTERWIDTH	Double	Yes			38	8	
CHARACTERSPACING	Double	Yes			38	8	
FLIPANGLE	Double	Yes			38	8	
OVERRIDE	Long integer	Yes			10		
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.SimultaneousConveyance — 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					200
OCCP	String	Yes					4
TYPE	Short integer	Yes	1		5		
LIBERPAGE	String	Yes					13
ACRESRECORDED	Double	Yes			38	8	
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Subtypes of land.OC.SimultaneousConveyance
Subtype field *Type*
Default subtype *1*
List of defined default values and domains for subtypes in this class

Subtype Code	Subtype Description	Field name	Default value	Domain
1	Subdivision	No values set		
2	Condominium	No values set		

Simple feature class
land.OC.SimultaneousConveyanceBlock — 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					50
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.SimultaneousConveyanceDivision — 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					60
TYPE	Short integer	Yes	2		5		
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Subtypes of land.OC.SimultaneousConveyanceDivision
Subtype field *Type*
Default subtype *2*
List of defined default values and domains for subtypes in this class

Subtype Code	Subtype Description	Field name	Default value	Domain
1	Common Area	No values set		
2	Lot or Unit	No values set		
3	Right of Way	No values set		

Simple feature class
land.OC.Survey — 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						
SURVEYID	Long integer	Yes			10		
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Simple feature class
land.OC.TaxParcel — 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						
KEYPIN	String	Yes					10
ACRESRECORDED	Double	Yes			38	8	
SHAPE	Geometry	Yes					
SHAPE.area	Double	No			0	0	
SHAPE.len	Double	No			0	0	

Relationship classes

Relationship class
land.OC.Anno_272_336
Type *Composite*; Cardinality *One to many*; Notification *Forward*
Forward label *land.OC.AcresRecorded*; Backward label *land.OC.TaxParcel*

Origin feature class	Destination feature class
Name *land.OC.TaxParcel*	Name *land.OC.AcresRecorded*
Primary key *OBJECTID*	
Foreign key *FeatureID*	

No relationship rules defined.

Relationship class
land.OC.ParcelHistory2RetiredTaxParcelNote
Type *Simple*; Cardinality *One to many*; Notification *None*
Forward label *land.OC.RetiredTaxParcelNote*; Backward label *land.OC.ParcelHistory*

Origin feature class	Destination table
Name *land.OC.ParcelHistory*	Name *land.OC.RetiredTaxParcelNote*
Primary key *KEYPIN*	
Foreign key *KEYPIN*	

No relationship rules defined.

Relationship class
land.OC.Control2ControlNote
Type *Simple*; Cardinality *One to many*; Notification *None*
Forward label *land.OC.ControlNote*; Backward label *land.OC.Control*

Origin feature class	Destination table
Name *land.OC.Control*	Name *land.OC.ControlNote*
Primary key *CONTROLID*	
Foreign key *CONTROLID*	

No relationship rules defined.

Relationship class
land.OC.Survey2SurveyImage
Type *Simple*; Cardinality *One to one*; Notification *None*
Forward label *land.OC.SurveyImage*; Backward label *land.OC.Survey*

Origin feature class	Destination table
Name *land.OC.Survey*	Name *land.OC.SurveyImage*
Primary key *SURVEYID*	
Foreign key *SURVEYID*	

No relationship rules defined.

Relationship class
land.OC.Control2CoordinateValue
Type *Simple*; Cardinality *One to many*; Notification *None*
Forward label *land.OC.CoordinateValue*; Backward label *land.OC.Control*

Origin feature class	Destination table
Name *land.OC.Control*	Name *land.OC.CoordinateValue*
Primary key *CONTROLID*	
Foreign key *CONTROLID*	

No relationship rules defined.

Relationship class
land.OC.TaxParcel2CondoAttribute
Type *Simple*; Cardinality *One to many*; Notification *None*
Forward label *land.OC.CondoAttribute*; Backward label *land.OC.TaxParcel*

Origin feature class	Destination table
Name *land.OC.TaxParcel*	Name *land.OC.CondoAttribute*
Primary key *KEYPIN*	
Foreign key *KEYPIN*	

No relationship rules defined.

Relationship class
land.OC.Control2MonumentPhoto
Type *Simple*; Cardinality *One to one*; Notification *None*
Forward label *land.OC.MonumentPhoto*; Backward label *land.OC.Control*

Origin feature class	Destination table
Name *land.OC.Control*	Name *land.OC.MonumentPhoto*
Primary key *CONTROLID*	
Foreign key *CONTROLID*	

No relationship rules defined.

Relationship class
land.OC.TaxParcel2TaxParcelNote
Type *Simple*; Cardinality *One to many*; Notification *None*
Forward label *land.OC.TaxParcelNote*; Backward label *land.OC.TaxParcel*

Origin feature class	Destination table
Name *land.OC.TaxParcel*	Name *land.OC.TaxParcelNote*
Primary key *KEYPIN*	
Foreign key *KEYPIN*	

No relationship rules defined.

Domains

Coded value domain
AreaNumber
Description *Area number*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
1	01
2	02
3	03
4	04
5	05
6	06
7	07
8	08
9	09
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

Coded value domain
DataSource
Description *Data source used to*; Field type *create boundary*; Split policy *Short integer*; Merge policy *Default value*

Code	Description
1	USPS description
2	Oakland County roads and parcels
3	Document of unknown origin

Coded value domain
EasementType
Description *Type of easement*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
1	Conservation
2	Ingress and Egress
3	Lake Access
4	Mineral Rights
5	Recreation
6	Utility
7	Other

Coded value domain
HistoryType
Description *History type*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
1	Alley Vacation
2	Retired Tax Parcel
3	Right Of Way Vacation

Coded value domain
HorizontalDatum
Description *Horizontal datum*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
1	NAD27
2	NAD83(86)
3	NAD83(94)

Coded value domain
LocationMethod
Description *Spatial location*; Field type *method*; Split policy *Short integer*; Merge policy *Default value*

Code	Description
6	COGO
1	Geocode to Parcel
2	Geocode to Road Centerline
4	GPS
3	Heads Up Digitizing
5	Unknown

Coded value domain
MunicipalDistrictName
Description *Name of municipal*; Field type *district*; Split policy *Short integer*; Merge policy *Default value*

Code	Description
1	Addison
2	Auburn Hills
3	Berkley
4	Beverly Hills
5	Bingham Farms
6	Birmingham
7	Bloomfield
8	Bloomfield Hills
9	Brandon
11	Clawson
12	Commerce
13	Farmington
14	Farmington Hills
56	Fenton
15	Ferndale
16	Franklin
17	Groveland
18	Hazel Park
19	Highland
20	Holly
21	Huntington Woods
22	Independence
23	Keego Harbor
24	Lake Angelus
25	Lake Orion
26	Lathrup Village
27	Leonard
28	Lyon
29	Madison Heights
30	Milford
31	Northville
32	Novi
33	Oak Park
34	Oakland
35	Orchard Lake Village
36	Orion
37	Ortonville
38	Oxford
39	Pleasant Ridge
40	Pontiac
41	Rochester
42	Rochester Hills
43	Rose
44	Royal Oak
45	South Lyon
46	Southfield
47	Springfield
48	Sylvan Lake
49	Troy
10	Village of Clarkston
50	Walled Lake
51	Waterford
52	West Bloomfield
53	White Lake
54	Wixom
55	Wolverine Lake

Coded value domain
MunicipalDistrictType
Description *Type of municipal*; Field type *district (city, village,*; Split policy *or township)*; Merge policy *Short integer*

Code	Description
3	Charter Township
1	City
2	Village
4	Township

Coded value domain
ObservationMethod
Description *Observation method*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
1	Computed
2	GPS
3	Heads Up Digitizing
4	Traverse
5	Unknown

Coded value domain
Order
Description *Horizontal or vertical*; Field type *order*; Split policy *Short integer*; Merge policy *Default value*

Code	Description
1	A
2	B
3	1st
4	2nd
5	3rd-Class 1
6	3rd-Class 2
7	4th-Class 1
8	4th-Class 2
9	N/A

Coded value domain
QuarterSection
Description *Quarter section*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
1	NE
2	NW
3	SE
4	SW

Coded value domain
RangeNumber
Description *Range number*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
1	07
2	08
3	09
4	10
5	11

Coded value domain
ReferenceSystem
Description *Reference system*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
1	Latitude/Longitude
2	State Plane Coordinate System
3	Universal Transverse Mercator

Coded value domain
RoadClassification
Description *Classification system*; Field type *assigned to road*; Split policy *network*; Merge policy *Short integer*

Code	Description
1	Interstate
2	Major Arterial
3	Minor Arterial
4	State Road
5	US Highway

Coded value domain
RoadDirection
Description *The pre or post*; Field type *direction of a road/*; Split policy *street*; Merge policy *Short integer*

Code	Description
1	N
2	S
3	E
4	W
5	NE
6	SE
7	NW
8	SW
9	NB
10	SB
11	EB
12	WB

Coded value domain
RoadSuffix
Description *Road suffix*; Field type *standardized by*; Split policy *USPS plus those*; Merge policy *needed for*

Code	Description
1	Ave
2	Blvd
3	Cir
4	Ct
5	Dr
6	Ln
7	Path
8	Pl
9	Rd
10	Sq
11	St
12	Trl
13	Conn
14	Coll
15	Onrp
16	Ofrp

Coded value domain
SectionNumber
Description *Section number*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
1	01
2	02
3	03
4	04
5	05
6	06
7	07
8	08
9	09
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
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36

Coded value domain
SpecialTaxDistrictType
Description *Type of special tax*; Field type *district*; Split policy *Short integer*; Merge policy *Default value*

Code	Description
1	Air Pollution Control Exemption (Act 451, Part 59)
2	Alternative Energy Personal Property (Act 549)
3	Annexation - Conditional Transfer of Property (Act 425)
4	Brownfield Redevelopment Authority (Act 381)
5	Commerical Redevelopment District (Act 255)
6	Downtown Development Authority (Act 197)
7	Enterprise Zone (Act 224)
8	Exemption of New Personal Property (Act 328)
9	Lessees or Users of Tax Exempt Property (Act 189)
10	Local Development Finance Authority (Act 281)
11	Neighborhood Enterprise Zone (Act 147)
12	Obsolete Property Rehabilitation District (Act 146)
13	Plant Rehabilitation & Industrial Development District (Act 198
14	Renaissance Zone (Act 376)
15	SmartZone (Act 248)
16	Special Assessment District - Ad Valorem RP (Various)
17	Tax Increment Finance Authority (Act 450)
18	Technology Park District (Act 385)
19	Transfer School District (Duration of Outstanding Debt) (Act 45
20	Water Pollution Control Exemption (Act 451, Part 37)

Coded value domain
StationClass
Description *Control station class*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
1	Benchmark
2	CORS
4	Station
5	Tri-Station
3	N/A

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

Code	Description
1	Final
2	Preliminary

Coded value domain
Surveyor
Description *Name of Surveyor*; Field type *String*; Split policy *Default value*; Merge policy *Default value*

Code	Description
0	Not Remonumented
25826	Antcliff, Bruce
33136	Hart, Tim
24598	Kapelczak, Joseph
17623	Kennedy, Huston
25854	Kolehouse, Randy
33138	Kovas, James
21270	McCoy, Ray
17632	Pawlaczyk, David
37281	Redash, John
19843	Scharl, James
33140	Smith, David P.
31606	Smith, Thomas M.
22445	Ward, Grant

Coded value domain
TownshipName
Description *Township name*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
1	Addison
2	Avon
3	Bloomfield
4	Brandon
5	Commerce
6	Farmington
7	Groveland
8	Highland
9	Holly
10	Independence
11	Lyon
12	Milford
13	Novi
14	Oakland
15	Orion
16	Oxford
17	Pontiac
18	Rose
19	Royal Oak
20	Southfield
21	Springfield
22	Troy
23	Waterford
24	West Bloomfield
25	White Lake

Coded value domain
TownshipNumber
Description *Township number*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
1	01
2	02
3	03
4	04
5	05

Coded value domain
Units
Description *Units of measure*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
2	International Feet
3	Meters
4	US Survey Feet
1	Decimal Degrees
5	N/A

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

Code	Description
2	AppletonC
6	BeemerD
3	CampbellA
15	CrankR
14	GalliganG
9	GayS, Not Active
7	HanesC
11	MaciasG
13	MaheshwariS
1	MenyhartD
4	MooreS
5	MoshierC
8	PetersP
10	PhilipsE
12	ShepherdT
16	Unknown
17	ElyB

Coded value domain
VerticalDatum
Description *Vertical datum*; Field type *Short integer*; Split policy *Default value*; Merge policy *Default value*

Code	Description
2	NAVD88(GEOID99)
3	NGVD29
1	NAVD88(GEOID93)
4	N/A

Range domain
YearControl
Description *Year of*; Field type *monumentation or*; Split policy *observation*; Merge policy *Short integer*

Minimum value	Maximum value
1994	2094

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

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