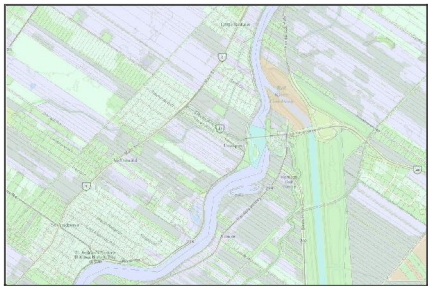
PAR_MBCadastralPolygons_py_v1

File Geodatabase Feature Class



Tags

Cadastral, Polygons, Land Parcels, Survey Plan Layer

Summary

A map of the cadastral polygons of the registered land survey plans in Manitoba and of the Dominion Land Survey System (Township/Range/Parish) including both surveyed and unsurveyed (theoretical) components.

Description

A combined dataset of the three types of GeoManitoba Cadastral Mapping products together in one seamless product. The Northern Theoretical Tiles, the Southern Reference Grid and the most accurate southern Cadastral Mapping datasets are combined into this dataset. This will enable users of GeoManitobas cadastral mapping products one location to access all of the cadastral polygons in Manitoba. This is produced by combining SHAPE files from the three types of cadastral mapping which are maintained in separate source files in different systems: Northern Theoretical and Southern Reference Grid in CARIS and accurate cadastral in CEdit. This dataset is designed to allow the replacement of a tile with a newer version of it.

Credits

Bob Bruce, Geomatics Support Engineer, Cadastral Mapping, GeoManitoba, Conservation and Water Stewardship

Use limitations

There are no access and use limitations for this item.

Extent

There is no extent for this item.

Scale Range

Maximum (zoomed in) 1:5,000

Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE planningCadastre

* CONTENT TYPE Downloadable Data
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

Hide Topics and Keywords ▲

Citation ►

* TITLE PAR_MBCadastralPolygons_py_v1
CREATION DATE 2016-03-08 12:00:00

PRESENTATION FORMATS * digital map

Hide Citation ▲

Resource Details ►

DATASET LANGUAGES * English (CANADA)
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.4.1.5713

CREDITS
Bob Bruce, Geomatics Support Engineer, Cadastral Mapping, GeoManitoba, Conservation and Water Stewardship

ARCGIS ITEM PROPERTIES
* NAME PAR_MBCadastralPolygons_py_v1
* LOCATION file://\\ME\nrs\530nrs\SDI Data\Cadastral\Manitoba Cadastral Data-with metadata.gdb
* ACCESS PROTOCOL Local Area Network

Hide Resource Details ▲

Resource Points of Contact ►

POINT OF CONTACT
INDIVIDUAL'S NAME Bob Bruce
ORGANIZATION'S NAME GeoManitoba
CONTACT'S POSITION Geomatics Support Engineer
CONTACT'S ROLE custodian

Hide Resource Points of Contact ▲

Resource Maintenance ►

RESOURCE MAINTENANCE
UPDATE FREQUENCY irregular

Hide Resource Maintenance ▲

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE Projected
* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983
* PROJECTION NAD_1983_UTM_Zone_14N
* COORDINATE REFERENCE DETAILS
  PROJECTED COORDINATE SYSTEM
    WELL-KNOWN IDENTIFIER 26914
    X ORIGIN -5120900
    Y ORIGIN -9998100
    XY SCALE 99999.999999999985
    Z ORIGIN -100000
    Z SCALE 10000
    M ORIGIN -100000
    M SCALE 10000
    XY TOLERANCE 0.0001
    Z TOLERANCE 0.001
    M TOLERANCE 0.001
    HIGH PRECISION true
    LATEST WELL-KNOWN IDENTIFIER 26914
    WELL-KNOWN TEXT PROJCS["NAD_1983_UTM_Zone_14N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",26914]]

REFERENCE SYSTEM IDENTIFIER
  DIMENSION horizontal
  * VALUE 26914
  * CODESPACE EPSG
  * VERSION 6.13(3.0.1)

Hide Spatial Reference ▲

Spatial Data Properties ►

VECTOR ►
  * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

  GEOMETRIC OBJECTS
    FEATURE CLASS NAME PAR_MBCadastralPolygons_py_v1
    * OBJECT TYPE composite
    * OBJECT COUNT 0

  Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES ►
  FEATURE CLASS NAME PAR_MBCadastralPolygons_py_v1
    * FEATURE TYPE Simple
    * GEOMETRY TYPE Polygon
    * HAS TOPOLOGY FALSE
    * FEATURE COUNT 0
    * SPATIAL INDEX TRUE
    * LINEAR REFERENCING FALSE

  Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Data Quality ►

SCOPE OF QUALITY INFORMATION ►
RESOURCE LEVEL dataset

Hide Scope of quality information ▲

Hide Data Quality ▲

Lineage ►

LINEAGE STATEMENT
Produced by survey calculations using measurements from legal survey plans and known positions of property corners obtained by GPS surveys. This data is periodically maintained by mapping technicians as land is subdivided by new survey plans.

Hide Lineage ▲

Geoprocessing history ►

PROCESS
PROCESS NAME Create Manitoba Cadastral Polygon Feature Class
DATE 2016-10-03 17:18:21
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\CreateFeatureclass
COMMAND ISSUED

```
CreateFeatureclass "Y:\SDI Data\Cadastral\Manitoba Cadastral -
Test.gdb\Manitoba_Cadastral_Data" PAR_ManitobaCadastralPolygons_2016_py_v1
POLYGON # DISABLED DISABLED # # 0 0 0
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add PIN Field
DATE 2016-10-03 17:18:22
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED

```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral -
Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" PIN
TEXT # # 9 # NULLABLE REQUIRED #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add QUALITY_CODE Field
DATE 2016-10-03 17:18:23
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED

```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral -
Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1"
QUALITY_CODE TEXT # # 2 "QUALITY CODE" NULLABLE REQUIRED Quality_Codes
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Add LAND_PARCEL_CODE Field
DATE 2016-10-03 17:18:24
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED

```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" LAND_PARCEL_CODE TEXT # # 8 "LAND PARCEL CODE" NULLABLE REQUIRED LAND_PARCEL_TYPES
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add LAND_PARCEL_TYPE Field
DATE 2016-10-03 17:18:25
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED

```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" LAND_PARCEL_TYPE TEXT # # 18 "LAND PARCEL TYPE" NULLABLE REQUIRED #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add JOB_NAME Field
DATE 2016-10-03 17:18:26
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED

```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" JOB_NAME TEXT # # 40 "JOB NAME" NULLABLE REQUIRED #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add VERSION Field
DATE 2016-10-03 17:18:26
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED

```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" VERSION TEXT # # 4 # NULLABLE REQUIRED #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add PART Field
DATE 2016-10-03 17:18:27
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED

```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" PART TEXT # # 2 # NULLABLE NON_REQUIRED PART_OF_CADASTRAL_POLYGON
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add QS_HALF_CODE Field
DATE 2016-10-03 17:18:28
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management

Tools.tbx\AddField
COMMAND ISSUED
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" QS_HALF_CODE TEXT # # 1 "QS HALF CODE" NULLABLE NON_REQUIRED Quarter_Section_HALF
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add QS_HALF Field
DATE 2016-10-03 17:18:29
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" QS_HALF TEXT # # 13 "QS HALF" NULLABLE NON_REQUIRED #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add QUARTER_SECTION Field
DATE 2016-10-03 17:18:30
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" QUARTER_SECTION TEXT # # 2 "QUARTER SECTION" NULLABLE NON_REQUIRED QUARTER_SECTIONS
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add PARCEL_TYPE_CODE Field
DATE 2016-10-03 17:18:31
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" PARCEL_TYPE_CODE TEXT # # 1 "PARCEL TYPE CODE" NULLABLE NON_REQUIRED PARCEL_TYPES
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add PARCEL_TYPE Field
DATE 2016-10-03 17:18:32
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" PARCEL_TYPE TEXT # # 16 "PARCEL TYPE" NULLABLE NON_REQUIRED #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add DLS_LOT_NUMBER Field
DATE 2016-10-03 17:18:33
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField

COMMAND ISSUED
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" DLS_LOT_NUMBER TEXT # # 3 "DLS LOT NUMBER" NULLABLE NON_REQUIRED #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Add LEGAL_SUBDIVISION_NUMBER Field

DATE 2016-10-03 17:18:33

TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField

COMMAND ISSUED
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" LEGAL_SUBDIVISION_NUMBER TEXT # # 2 "LEGAL SUBDIVISION NUMBER" NULLABLE NON_REQUIRED LEGAL_SUBDIVISIONS

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Add SECTION Field

DATE 2016-10-03 17:18:34

TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField

COMMAND ISSUED
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" SECTION TEXT # # 2 # NULLABLE NON_REQUIRED Sections

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Add TOWNSHIP Field

DATE 2016-10-03 17:18:35

TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField

COMMAND ISSUED
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" TOWNSHIP TEXT # # 3 # NULLABLE NON_REQUIRED TOWNSHIPS

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Add RANGE Field

DATE 2016-10-03 17:18:36

TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField

COMMAND ISSUED
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" RANGE TEXT # # 3 # NULLABLE NON_REQUIRED RANGE_VALUES

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Add MERIDIAN Field

DATE 2016-10-03 17:18:37

TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField

COMMAND ISSUED
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1"

```
  MERIDIAN TEXT # # 2 # NULLABLE NON_REQUIRED MERIDIANS
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add PARISH_LOT Field
DATE 2016-10-03 17:18:38
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
  AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral -
  Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1"
  PARISH_LOT TEXT # # 5 "Parish Lot" NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add PARISH_LOT_TYPE_CODE Field
DATE 2016-10-03 17:18:39
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
  AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral -
  Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1"
  PARISH_LOT_TYPE_CODE TEXT # # 2 "Parish Lot Type Code" NULLABLE NON_REQUIRED
  PARISH_LOT_TYPES
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add PARISH_SETTLEMENT_RES_LOT_TYPE Field
DATE 2016-10-03 17:18:40
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
  AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral -
  Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1"
  PARISH_SETTLEMENT_RES_LOT_TYPE TEXT # # 18 "PARISH SETTLEMENT RESERVE LOT TYPE"
  NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add PARISH_SETTLEMENT_RESERVE_CODE Field
DATE 2016-10-03 17:18:41
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
  AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral -
  Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1"
  PARISH_SETTLEMENT_RESERVE_CODE TEXT # # 2 "PARISH SETTLEMENT RESERVE CODE"
  NULLABLE NON_REQUIRED PARISH_SETTLEMENT_RESERVES
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add PARISH_SETTLEMENT_RESERVE_NAME Field
DATE 2016-10-03 17:18:41
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
  AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral -
  Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1"
  PARISH_SETTLEMENT_RESERVE_NAME TEXT # # 32 "PARISH SETTLEMENT RESERVE NAME"
```

```
  NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add JUDGES_ORDER_ID Field
DATE 2016-10-03 17:18:42
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" JUDGES_ORDER_ID TEXT # # 12 "JUDGES ORDER ID" NULLABLE REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add INSTRUMENT Field
DATE 2016-10-03 17:18:43
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" INSTRUMENT TEXT # # 11 # NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add Public_Walk_Street_Name Field
DATE 2016-10-03 17:18:44
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" Public_Walk_Street_Name TEXT # # 8 "Public Walk Street Name" NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add Street_Name Field
DATE 2016-10-03 17:18:45
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" STREET_NAME TEXT # # 40 "Street Name" NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add LOT Field
DATE 2016-10-03 17:18:46
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" LOT TEXT # # 5 # NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add BLOCK Field
DATE 2016-10-03 17:18:46
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" BLOCK TEXT # # 4 # NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add Survey_Plan_ID Field
DATE 2016-10-03 17:18:47
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" Survey_Plan_ID TEXT # # 7 "Survey Plan ID" NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add Survey_Plan_Type_Code Field
DATE 2016-10-03 17:18:48
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" PLAN_TYPE_CODE TEXT # # 1 "Survey Plan Type Code" NULLABLE NON_REQUIRED SURVEY_PLAN_TYPES
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add Survey_Plan_Type Field
DATE 2016-10-03 17:18:49
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" SURVEY_PLAN_TYPE TEXT # # 24 "Survey Plan Type" NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add ISSUING_LTO_CODE Field
DATE 2016-10-03 17:18:50
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" ISSUING_LTO_CODE TEXT # # 2 "Issuing LTO Code" NULLABLE NON_REQUIRED ISSUING_LTO
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add ISSUING_LTO_NAME Field

DATE 2016-10-03 17:18:51
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" ISSUING_LTO_NAME TEXT # # 30 # NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add WATER_BODY_NAME Field
DATE 2016-10-03 17:18:52
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" WATER_BODY_NAME TEXT # # 40 "Water Body Name" NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add WATER_BODY_TYPE_CODE Field
DATE 2016-10-03 17:18:53
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" WATER_BODY_TYPE_CODE TEXT # # 1 "Water Body Type Code" NULLABLE NON_REQUIRED Water_Body_Types
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME Add WATER_BODY_TYPE_NAME Field
DATE 2016-10-03 17:18:54
TOOL LOCATION c:\program files\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
```
AddField "Y:\SDI Data\Cadastral\Manitoba Cadastral - Test.gdb\Manitoba_Cadastral_Data\PAR_ManitobaCadastralPolygons_2016_py_v1" WATER_BODY_TYPE_NAME TEXT # # 5 "Water Body Type Name" NULLABLE NON_REQUIRED #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

Hide Geoprocessing history ▲

Distribution ►

DISTRIBUTION FORMAT
VERSION 1
* NAME File Geodatabase Feature Class

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT PAR_MBCadastralPolygons_py_v1 ►
* TYPE Feature Class
* ROW COUNT 0

DEFINITION

A combined dataset of the three types of GeoManitoba Cadastral Mapping products together in one seamless product. The Northern Theoretical Tiles, the Southern Reference Grid and the most accurate southern Cadastral Mapping datasets are combined into this dataset. This will enable users of GeoManitobas cadastral mapping products one location to access all of the cadastral polygons in Manitoba. This is produced by combining SHAPE files from the three types of cadastral mapping which are maintained in separate source files in different systems: Northern Theoretical and Southern Reference Grid in CARIS and accurate cadastral in CEdit. This dataset is designed to allow the replacement of a tile with a newer version of it.

DEFINITION SOURCE

Cadastral Mapping, GeoManitoba

FIELD OBJECTID ►

* ALIAS OBJECTID
* DATA TYPE OID
* WIDTH 4
* PRECISION 0
* SCALE 0
* FIELD DESCRIPTION

  Internal feature number.

* DESCRIPTION SOURCE

  Esri

* DESCRIPTION OF VALUES

  Sequential unique whole numbers that are automatically generated.

Hide Field OBJECTID ▲

FIELD Shape ►

* ALIAS Shape
* DATA TYPE Geometry
* WIDTH 0
* PRECISION 0
* SCALE 0
* FIELD DESCRIPTION

  Feature geometry.

* DESCRIPTION SOURCE

  Esri

* DESCRIPTION OF VALUES

  Coordinates defining the features.

Hide Field Shape ▲

FIELD Shape_Length ►

* ALIAS Shape_Length

* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0
* FIELD DESCRIPTION
  Length of feature in internal units.

* DESCRIPTION SOURCE
  Esri

* DESCRIPTION OF VALUES
  Positive real numbers that are automatically generated.

Hide Field Shape_Length ▲

FIELD Shape_Area ►
* ALIAS Shape_Area
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0
* FIELD DESCRIPTION
  Area of feature in internal units squared.

* DESCRIPTION SOURCE
  Esri

* DESCRIPTION OF VALUES
  Positive real numbers that are automatically generated.

Hide Field Shape_Area ▲

FIELD PIN ►
* ALIAS PIN
* DATA TYPE String
* WIDTH 9
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Unique Polygon Identifier. See the document PINMEMO_OIT2.doc for details on this

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
See the document PINMEMO_OIT2.doc for details on this

Hide Field PIN ▲

FIELD QUALITY_CODE ►

* ALIAS QUALITY CODE
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Alias = QUALITY CODE. Quality Code = Indicator of Mapping Methodology. Values are as follows: AP=Approximate Mapping using Orthophotos and Topographical Mapping CA=Calculated Mapping using ground control and Survey Plan Measurements. This is linked to the Quality_Codes domain

DESCRIPTION SOURCE

GeoManitoba

DESCRIPTION OF VALUES

Values are as follows: AP=Approximate Mapping using Orthophotos and Topographical Mapping CA=Calculated Mapping using ground control and Survey Plan Measurements

Hide Field QUALITY_CODE ▲

FIELD LAND_PARCEL_CODE ►

* ALIAS LAND PARCEL CODE
* DATA TYPE String
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

A code that identifies the type of land parcel. These values are restricted to the codes in the LAND_PARCEL_TYPES domain

DESCRIPTION SOURCE

GeoManitoba

DESCRIPTION OF VALUES

An alphanumeric code from the LAND_PARCEL_TYPE domain

Hide Field LAND_PARCEL_CODE ▲

FIELD LAND_PARCEL_TYPE ►

* ALIAS LAND PARCEL TYPE
* DATA TYPE String
* WIDTH 18
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Alias=Parcel Code. Land Parcel Type. This is the domain: BACKPOLY=Background; JOPARCEL=Judge's order; LGLINST=Legal Instrument; LOT=Survey Plan; PAR_LOT=Parish Lot; PUBLANE=Public Lane; PUBWALK=Public Walk; SPECPP=Special Plot Plan; STPOLY=Street; TWP_LOT=Township System; WBODY=Water Body This is linked to the LAND_PARCEL_TYPES domain

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
The PARCEL_CODE field is used to retrieve this name from the DOMAIN LAND_PARCEL_TYPES

Hide Field LAND_PARCEL_TYPE ▲

FIELD JOB_NAME ►
* ALIAS JOB NAME
* DATA TYPE String
* WIDTH 40
* PRECISION 0
* SCALE 0

DESCRIPTION SOURCE
GeoManitoba

FIELD DESCRIPTION
Alias=JOB NAME. Name of Property Mapping Area. This is a geographical area of Manitoba that was mapped in one independent cadastral mapping unit.

DESCRIPTION OF VALUES
Alphanumeric value of maximum length 40

Hide Field JOB_NAME ▲

FIELD VERSION ►
* ALIAS VERSION
* DATA TYPE String
* WIDTH 4
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Mapping File Version Number. This is the revision version number of the JOB_NAME area.

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
Integer ranging from a value of 1 to a value of 9999

Hide Field VERSION ▲

FIELD PART ►
* ALIAS PART
* DATA TYPE String
* WIDTH 2
* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

PART of Cadastral Polygon (1 of 2 allowed types). This indicates whether the polygon is a part of or it is the entire original Cadastral Polygon. This is the domain: PT=Part of Cadastral Polygon; " "=Whole Cadastral Polygon. This is linked to the PART_OF_CADASTRAL_POLYGON domain

DESCRIPTION SOURCE

GeoManitoba

DESCRIPTION OF VALUES

This is the domain: PT=Part of Cadastral Polygon; " "=Whole Cadastral Polygon

Hide Field PART ▲

FIELD QS_HALF_CODE ►

* ALIAS QS HALF CODE
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Alias=QS HALF CODE. Code for HALF of DLS QS Polygons (1 of 5 allowed types). These are: N=North Half QS; S=South Half QS; E=East Half QS; W=West Half QS; ""=No Half QS. This is linked to the Quarter_Section_HALF domain

DESCRIPTION SOURCE

GeoManitoba

DESCRIPTION OF VALUES

Code for HALF of DLS QS Polygons (1 of 5 allowed types). These are: N=North Half QS; S=South Half QS; E=East Half QS; W=West Half QS; ""=No Half QS

Hide Field QS_HALF_CODE ▲

FIELD QS_HALF ►

* ALIAS QS HALF
* DATA TYPE String
* WIDTH 13
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

HALF of DLS QS Polygons (1 of 5 allowed types). These are: N=North Half QS; S=South Half QS; E=East Half QS; W=West Half QS; ""=No Half QS. The field QS_HALF_CODE is used to retrieve the value from the DOMAIN Quarter_Section_HALF

DESCRIPTION SOURCE

GeoManitoba

DESCRIPTION OF VALUES

1 of 5 allowed types. These are: N=North Half QS; S=South Half QS; E=East Half QS; W=West Half QS; ""=No Half QS

Hide Field QS_HALF ▲

FIELD QUARTER_SECTION ►
ALIAS Quarter Section
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Alias = Quarter Section. This has one of the following values: NE=NE 1/4 Section; NW=NW 1/4 Section; SE=SE 1/4 Section; SW=SW 1/4 Section; ""=not a part of a quarter section. The domain QUARTER_SECTIONS contains the valid values for these.

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
This has one of the following values: NE=NE 1/4 Section; NW=NW 1/4 Section; SE=SE 1/4 Section; SW=SW 1/4 Section; ""=not a part of a quarter section

Hide Field QUARTER_SECTION ▲

FIELD PARCEL_TYPE_CODE ►
* ALIAS PARCEL TYPE CODE
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Alias = "PARCEL TYPE CODE". Code to ID the type of Survey Plan and Township Parcel (1 of 5 allowed types). These are the allowed values: " "=Standard; L=DLS Lot; P=Public Park; R=Public Reserve; S=Legal Subdivision. The domain PARCEL_TYPES contains the valid values for these.

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
These are the allowed values: " "=Standard; L=DLS Lot; P=Public Park; R=Public Reserve; S=Legal Subdivision

Hide Field PARCEL_TYPE_CODE ▲

FIELD PARCEL_TYPE ►
* ALIAS PARCEL TYPE
* DATA TYPE String
* WIDTH 16
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Alias = "PARCEL TYPE". Type of Survey Plan and Township Parcel (1 of 5 allowed types). These are the allowed values: " "=Standard; L=DLS Lot; P=Public Park; R=Public Reserve; S=Legal Subdivision. These values are taken from the domain PARCEL_TYPES using the field PARCEL_TYPE_CODE as an index

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
These are the allowed values: " "=Standard; L=DLS Lot; P=Public Park; R=Public Reserve; S=Legal Subdivision

Hide Field PARCEL_TYPE ▲

FIELD DLS_LOT_NUMBER ►
* ALIAS DLS LOT NUMBER
* DATA TYPE String
* WIDTH 3
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Alias = "DLS LOT NUMBER". A lot created within a township as shown on the original township diagram

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
Alphanumeric value from one to three characters

Hide Field DLS_LOT_NUMBER ▲

FIELD LEGAL_SUBDIVISION_NUMBER ►
* ALIAS LEGAL SUBDIVISION NUMBER
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Alias = "LEGAL SUBDIVISION NUMBER". DLS LEGAL SUB-DIVISION NUMBER. This is either a blank value or a number between 1 and 16. The domain LEGAL_SUBDIVISIONS contains the valid values for these.

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
This is either a blank value or a number between 1 and 16

Hide Field LEGAL_SUBDIVISION_NUMBER ▲

FIELD SECTION ▶
* ALIAS SECTION
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Defined Section Numbers >=1 And <=36. The domain Sections contains the values for this field.

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
Blank or contains numbers >=1 And <=36

Hide Field SECTION ▲

FIELD TOWNSHIP ▶
* ALIAS TOWNSHIP
* DATA TYPE String
* WIDTH 3
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
DLS Township Number in Manitoba >=1 And <= 127.
The domain TOWNSHIPS contains the valid values for this field.

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
Either blank or contains number >=1 And <= 127

Hide Field TOWNSHIP ▲

FIELD RANGE ▶
* ALIAS RANGE
* DATA TYPE String
* WIDTH 3
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
This is a concatenation of the two original fields RANGEVALUE and RANGEADD. So if we have a RANGEVALUE of 13 and a RANGEADD of null then it would be 13. If we have a RANGEVALUE of 29 and a RANGEADD of A then it would be 29A. The domain RANGE_VALUES contains the valid values for this field.

DESCRIPTION SOURCE

GeoManitoba

DESCRIPTION OF VALUES
These are two to three character text values

Hide Field RANGE ▲

FIELD MERIDIAN ►
* ALIAS MERIDIAN
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
DLS Meridian in Manitoba. This is one of the following three values: E1=East of Principal Meridian; W1=West of Principal Meridian; E2=East of 2nd Meridian East. The domain MERIDIANS contains the valid values for this field.

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
This is one of the following three values: E1=East of Principal Meridian; W1=West of Principal Meridian; E2=East of 2nd Meridian Eas

Hide Field MERIDIAN ▲

FIELD PARISH_LOT ►
* ALIAS Parish Lot
* DATA TYPE String
* WIDTH 5
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Alias = "Parish Lot". Parish Lot ID (Alphanumeric)

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
Alphanumeric value from one to five characters

Hide Field PARISH_LOT ▲

FIELD PARISH_LOT_TYPE_CODE ►
* ALIAS Parish Lot Type Code
* DATA TYPE String
* WIDTH 2
* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Alias = "Parish Lot Type Code". Type of Parish Lot (one of 8 allowed types: GL=GROUP LOT; IR=INDIAN RESERVE LOT; LL=LAKE LOT; OT=OUTER TWO MILE LOT; PL=PARK LOT; RL=RIVER LOT; SL=SETTLEMENT LOT; WL=WOOD LOT). The domain PARISH_LOT_TYPES contains the valid values for this field.

DESCRIPTION SOURCE

GeoManitoba

DESCRIPTION OF VALUES

One of 8 allowed types: GL=GROUP LOT; IR=INDIAN RESERVE LOT; LL=LAKE LOT; OT=OUTER TWO MILE LOT; PL=PARK LOT; RL=RIVER LOT; SL=SETTLEMENT LOT; WL=WOOD LOT

Hide Field PARISH_LOT_TYPE_CODE ▲

FIELD PARISH_SETTLEMENT_RES_LOT_TYPE ►

* ALIAS PARISH SETTLEMENT RESERVE LOT TYPE
* DATA TYPE String
* WIDTH 18
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Alias = "PARISH SETTLEMENT RESERVE LOT TYPE". The domain PARISH_LOT_TYPES contains the valid values for this field.

DESCRIPTION SOURCE

GeoManitoba

DESCRIPTION OF VALUES

The domain PARISH_LOT_TYPES contains the valid values for this field

Hide Field PARISH_SETTLEMENT_RES_LOT_TYPE ▲

FIELD PARISH_SETTLEMENT_RESERVE_CODE ►

* ALIAS PARISH SETTLEMENT RESERVE CODE
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

A code indicating either the parish, settlement or first nations reserve that the land parcel is part of.

DESCRIPTION SOURCE

GeoManitoba

DESCRIPTION OF VALUES

A two character alphanumeric code from the attribute domain

Hide Field PARISH_SETTLEMENT_RESERVE_CODE ▲

FIELD PARISH_SETTLEMENT_RESERVE_NAME ►
* ALIAS PARISH SETTLEMENT RESERVE NAME
* DATA TYPE String
* WIDTH 32
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Alias = "PARISH SETTLEMENT RESERVE NAME"
The domain PARISH_SETTLEMENT_RESERVES contains the valid values for this field.

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
The domain PARISH_SETTLEMENT_RESERVES contains the valid values for this field.

Hide Field PARISH_SETTLEMENT_RESERVE_NAME ▲

FIELD JUDGES_ORDER_ID ►
* ALIAS JUDGES ORDER ID
* DATA TYPE String
* WIDTH 12
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Alias = "JUDGES ORDER ID". ID of Judge's Order establishing polygon

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
Alphanumeric value from one to twelve characters

Hide Field JUDGES_ORDER_ID ▲

FIELD INSTRUMENT ►
* ALIAS INSTRUMENT
* DATA TYPE String
* WIDTH 11
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
ID of Legal Instrument establishing polygon

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES

Alphanumeric value from one to eleven characters

Hide Field INSTRUMENT ▲

FIELD Public_Walk_Lane_Name ►
* ALIAS Public Walk Lane Name
* DATA TYPE String
* WIDTH 8
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Alias = "Public Walk Lane Name". Name of Public Lane/Walk

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
An Alphanumeric name from one to eight characters

Hide Field Public_Walk_Lane_Name ▲

FIELD STREET_NAME ►
* ALIAS Street Name
* DATA TYPE String
* WIDTH 40
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Alias = "Street Name". Name of the Street

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
Alphanumeric value from one to forty characters

Hide Field STREET_NAME ▲

FIELD LOT ►
* ALIAS LOT
* DATA TYPE String
* WIDTH 5
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Lot ID From Registered Survey Plan (Alphanumeric)

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
Alphanumeric value from one to five characters

Hide Field LOT ▲

FIELD BLOCK ►
* ALIAS BLOCK
* DATA TYPE String
* WIDTH 4
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Block ID From Registered Survey Plan (Alphanumeric)

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
Alphanumeric value from one to four characters

Hide Field BLOCK ▲

FIELD Survey_Plan_ID ►
* ALIAS Survey Plan ID
* DATA TYPE String
* WIDTH 7
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Alias = "Survey Plan ID". Plan ID From Registered Survey Plan (Alphanumeric)

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
Alphanumeric value from one to seven characters

Hide Field Survey_Plan_ID ▲

FIELD SURVEY_PLAN_TYPE_CODE ►
* ALIAS Survey Plan Type Code
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Code denoting the type of Survey Plan - The code field in the domain SURVEY_PLAN_TYPES contains the valid values for this field

DESCRIPTION SOURCE

GeoManitoba

DESCRIPTION OF VALUES
One character code

Hide Field SURVEY_PLAN_TYPE_CODE ▲

FIELD SURVEY_PLAN_TYPE ►
* ALIAS Survey Plan Type
* DATA TYPE String
* WIDTH 24
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Alias = "Survey Plan Type". The name of the type of Survey Plan Parcel Type(used to ID Director of Surveys, LTO Survey & Condominium Plans). The values for this field are obtained from the description field of the SURVEY_PLAN_TYPES domain.

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
The values for this field are obtained from the description field of the SURVEY_PLAN_TYPES domain

Hide Field SURVEY_PLAN_TYPE ▲

FIELD ISSUING_LTO_CODE ►
* ALIAS Issuing LTO Code
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Alias = "Issuing LTO Code". The code for the Land Titles Office that originally issued the Plan. The domain ISSUING_LTO contains the valid values for this field

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
The domain ISSUING_LTO contains the valid values for this field

Hide Field ISSUING_LTO_CODE ▲

FIELD ISSUING_LTO_NAME ►
ALIAS Issuing LTO Name
* DATA TYPE String
* WIDTH 30

* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Alias = "Issuing LTO Name". The name of the Land Titles Office that originally issued the Plan. The domain ISSUING_LTO contains the valid values for this field

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
The domain ISSUING_LTO contains the valid values for this field

Hide Field ISSUING_LTO_NAME ▲

FIELD WATER_BODY_NAME ►
* ALIAS Water Body Name
* DATA TYPE String
* WIDTH 40
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Alias = "Water Body Name". Name of the water body

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
Alphanumeric value from one to forty characters

Hide Field WATER_BODY_NAME ▲

FIELD WATER_BODY_TYPE_CODE ►
* ALIAS Water Body Type Code
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Alias = "Water Body Type Code". The code for the type of water body polygon. The domain Water_Body_Types contains the valid values for this field

DESCRIPTION SOURCE
GeoManitoba

DESCRIPTION OF VALUES
The domain Water_Body_Types contains the valid values for this field

Hide Field WATER_BODY_TYPE_CODE ▲

FIELD WATER_BODY_TYPE_NAME ►

* ALIAS Water Body Type Name
* DATA TYPE String
* WIDTH 5
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Alias = "Water Body Type Name". The name of the water body type. The domain Water_Body_Types contains the valid values for this field.

DESCRIPTION SOURCE

GeoManitoba

DESCRIPTION OF VALUES

The domain Water_Body_Types contains the valid values for this field

Hide Field WATER_BODY_TYPE_NAME ▲

Hide Details for object PAR_MBCadastralPolygons_py_v1 ▲

Hide Fields ▲

Metadata Details ►

* METADATA LANGUAGE English (CANADA)
METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

METADATA IDENTIFIER F2CF98C6-E676-4C93-8317-661F420C7FAE

SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset
SCOPE NAME * dataset

* LAST UPDATE 2018-01-08

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0
METADATA STYLE North American Profile of ISO19115 2003
STANDARD OR PROFILE USED TO EDIT METADATA NAP

CREATED IN ARCGIS FOR THE ITEM 2016-10-03 17:18:21
LAST MODIFIED IN ARCGIS FOR THE ITEM 2018-01-08 95:81:90

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
LAST UPDATE 2018-01-08 09:56:37

Hide Metadata Details ▲

Metadata Contacts ►

METADATA CONTACT

INDIVIDUAL'S NAME Bob Bruce
ORGANIZATION'S NAME GeoManitoba, Conservation and Water Stewardship
CONTACT'S POSITION Geomatics Support Engineer

CONTACT'S ROLE custodian

CONTACT INFORMATION ►
PHONE
VOICE 204-945-6636
FAX 204-945-1365

ADDRESS
TYPE both
DELIVERY POINT 1007 Century St
CITY Winnipeg
ADMINISTRATIVE AREA MB
POSTAL CODE R3H 0W4
COUNTRY CA
E-MAIL ADDRESS Bob.Bruce@gov.mb.ca

ONLINE RESOURCE
LOCATION http://www.gov.mb.ca/conservation/geomanitoba/
ACCESS PROTOCOL http://www.gov.mb.ca/conservation/geomanitoba/
FUNCTION PERFORMED information

Hide Contact information ▲

Hide Metadata Contacts ▲

Metadata Maintenance ►

MAINTENANCE
UPDATE FREQUENCY as needed

Hide Metadata Maintenance ▲

Thumbnail and Enclosures ►

THUMBNAIL
THUMBNAIL TYPE JPG

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼