Vicmap Property Simplified 2
Version 5.0
15 October, 2021

EASEMENT

EASEMENT_PROPOSED

PFI: VARCHAR2(10 BYTE)
PFI_CREATED: DATE
UFI: NUMBER(10)
UFI_CREATED: DATE
UFI_OLD: NUMBER(10)
TASK_ID: NUMBER(10)

EASEMENT_APPROVED

PFI: VARCHAR2(10 BYTE)
PFI_CREATED: DATE
UFI: NUMBER(10)
UFI_CREATED: DATE
UFI_OLD: NUMBER(10)
TASK_ID: NUMBER(10)

EASEMENT_PROPOSED_ANNOTATION

PFI: VARCHAR2(10 BYTE)
ANNOTATION_TEXT: VARCHAR2(80 BYTE)
ROTATION: NUMBER(5,1)
JUSTIFICATION: VARCHAR2(2 BYTE)
TEXT_HEIGHT: NUMBER(8,3)
TEXT_WIDTH: NUMBER(8,3)
PFI_CREATED: DATE
UFI: NUMBER(10)
UFI_CREATED: DATE
UFI_OLD: NUMBER(10)
TASK_ID: NUMBER(10)

EASEMENT_APPROVED_ANNOTATION

PFI: VARCHAR2(10 BYTE)
ANNOTATION_TEXT: VARCHAR2(80 BYTE)
ROTATION: NUMBER(5,1)
JUSTIFICATION: VARCHAR2(2 BYTE)
TEXT_HEIGHT: NUMBER(8,3)
TEXT_WIDTH: NUMBER(8,3)
PFI_CREATED: DATE
UFI: NUMBER(10)
UFI_CREATED: DATE
UFI_OLD: NUMBER(10)
TASK_ID: NUMBER(10)

*********** NOTE **********

Datasets
PARCEL_PROPOSED and
PARCEL_APPROVED
contain the same attributes

Likewise datasets
PROPERTY_BASE_PROPOSED
PROPERTY_BASE_APPROVED
PROPERTY_PRIMARY_PROPOSED and
PROPERTY_PRIMARY_APPROVED
contain the same attributes.

Column BASE_PROP_PFI in PROPERTY_BASE_PROPOSED and PROPERTY_BASE_APPROVED is superfluous but included to support structure consistency.

PARCEL (Polygon)

PARCEL_PROPOSED

PARCEL_APPROVED

PARCEL_PFI: VARCHAR2(10 BYTE)
SPI: VARCHAR2(18 BYTE)
SPI_CODE: NUMBER(3)
DESC_TYPE: VARCHAR2(2 BYTE)
MULTI: VARCHAR2(1)
ROAD: VARCHAR2(1)
LGA_CODE: VARCHAR2(3 BYTE)
PLAN_NUMBER: VARCHAR2(9 BYTE)
LOT_NUMBER: VARCHAR2(12 BYTE)
ACCESSORY_LOT: VARCHAR2(1 BYTE)
ALLOTMENT: VARCHAR2(10 BYTE)
SEC: VARCHAR2(12 BYTE)
BLOCK: VARCHAR2(12 BYTE)
PORTION: VARCHAR2(12 BYTE)
SUBDIVISION: VARCHAR2(12 BYTE)
CROWN_STATUS: VARCHAR2(1 BYTE)
PARISH_CODE: VARCHAR2(4 BYTE)
TOWNSHIP_CODE: VARCHAR2(5 BYTE)
P_NUMBER: VARCHAR2(10 BYTE)
FURTHER_DESCRIPTION: VARCHAR2(80 BYTE)
PART: VARCHAR2(1 BYTE)
CREFNO: VARCHAR2(15 BYTE)
REG_DATE: DATE
STATUS: VARCHAR2(1 BYTE)
PARCEL_ID: VARCHAR2(36)
Z_LEVEL: VARCHAR2(2)
HORIZ_POS_UNCERTAINTY: NUMBER(5,2)
CENTROID_PFI: VARCHAR2(10)
PARCEL_UFI: NUMBER(10)
PARCEL_PFI_CREATED: DATE
PARCEL_UFI_CREATED: DATE
PARCEL_UFI_OLD: NUMBER(10)
PARCEL_TASK_ID: NUMBER(10)
PARV_PFI: VARCHAR2(10)
PARV_PFI_CREATED: DATE
PARV_UFI: NUMBER(10)
PARV_UFI_CREATED: DATE
PARV_UFI_OLD: NUMBER(10)
PARV_TASK_ID: NUMBER(10)

(PARCEL_PFI = PARCEL_PFI)

PARCEL_PROPERTY

UFI: NUMBER(10)
PARCEL_PFI: VARCHAR2(10 BYTE)
PROPERTY_PFI: VARCHAR2(10 BYTE)
UFI_CREATED: DATE

(PROPERTY_PFI = PROP_PFI)

PROPERTY (Polygon)

PROPERTY_BASE_APPROVED

PROPERTY_BASE_APPROVED

PROPERTY_PRIMARY_PROPOSED

PROPERTY_PRIMARY_APPROVED

PROP_PFI: VARCHAR2(10 BYTE)
BASE_PROP_PFI: VARCHAR2(50)
LGA_CODE: VARCHAR2(3 BYTE)
PROPNUM: VARCHAR2(20 BYTE)
MULTI_ASSESSMENT: VARCHAR2(1 BYTE)
STATUS: VARCHAR2(1 BYTE)
PROPERTY_TYPE: VARCHAR2(1 BYTE)
GRAPHIC_TYPE: VARCHAR2(2)
Z_LEVEL: VARCHAR2(50)
PROP_PFI_CREATED: DATE
PROP_UFI: NUMBER(10)
PROP_UFI_CREATED: DATE
PROP_UFI_OLD: NUMBER(10)
PROP_TASK_ID: NUMBER(10)
PROPV_PFI: VARCHAR2(10)
PROPV_PFI_CREATED: DATE
PROPV_UFI: NUMBER(10)
PROPV_UFI_CREATED: DATE
PROVP_UFI_OLD: NUMBER(10)
PROPV_TASK_ID: NUMBER(10)

(PROPERTY_PFI = PROP_PFI)

Vicmap Address Product

ADDRESS

PFI: VARCHAR2(10)
PROPERTY_PFI: VARCHAR2(10)