Caltrans Photogrammetry Cell Library: ctphoto0904m.cel

GRAPHIC CELLS

USES CELL SYMBOLOGY
VIEW DEPENDENT

Guy Wire Terminator ANCHT	Call Box CBX	Drop Inlet Center Just DI	HOV Diamond Symbol DIAMND	Electrolier EL
Electrolier Terminator ELT	Fire Hydrant FH	Left Turn Arrow LTA	Manhole MH	Marsh or Swamp MRSH
Power Pole PP	Round Drop Inlet RDI	Single Post Sign SIGN1	Double Post Sign SIGN2	4 m Diameter Tree TR4
8 m Diameter Tree TR8	For Transmission Tower WIRE			

POINT CELLS

USES CURRENT (DEFAULT) SYMBOLOGY
VIEW INDEPENDENT

Arrow Head AHT	Aerotri. Control Pug ACT	Code 4 Control Pt. C4
Horiztontal Control HC	Horiz and Vert Control HVC	Photo Center PC
Solid Pole POLE	Stand Pipe SP	Grid Tic TIC
Vertical Control VC		

CHANGE LOG

FEBRUARY, 2004

1. Replace the old TB (Title Block) and CCS (California Coordinate System) cells with one new cell TB (Title Block with CCS) that combines the two old cells.
2. Change the color of RDI (Round Drop Inlet) from 26 to 6, per Caltrans Mapping Standards. This does not change the appearance of the cell when using geocolor.tbl color table.
3. Add MAPACC (Photo Map Accuracy) cell for placement by the Office of Photogrammetry after map accuracy checking.

MAY, 2004

1. Fix nested cells TB (Title Block) and POLE (Solid Pole).
2. Re-add WIRE cell (previously deleted). For SoftCopy Transmission Tower macro.

SEPTEMBER, 2004

1. Updated cell TB (Titile Block), FILENAME field for new map naming convention, dyynnnuxxssa.dgn (for use on new mapping beginning July 2004; now 16 characters).
2. Change name of cell library to ctphoto0904m.cel (formerly mgeocell0504.cel).

GRAPHIC CELLS - SHEET FORMAT

Metric Logo

Caltrans Metric

ML

North Arrow

N

NA

Title Block

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

_____ _____ FILE _____ OF _____
PHOTO ASC: _____ PHOTO DATE: _____ PHOTO SCALE 1:_____
MAP ASC: _____ MAP COMPLETION DATE: _____
FILENAME: _____
DIGITAL COMPILATION BY:
_____
_____

VERTICAL DATUM: N_VD 19__
COORDINATE SYSTEM: CCS _____ ZONE _
UNITS= _____ MAP SCALE= 1:____ CONTOUR INTERVAL= _____
PLANE _____ GO= _____

TB

Photo Map Accuracy

THIS MAP HAS BEEN TESTED BY THE OFFICE OF PHOTOGRAMMETRY.
IT MEETS THE CALTRANS PHOTOGRAMMETRIC MAP ACCURACY STANDARDS,
AS OUTLINED IN THE CALTRANS "USERS GUIDE TO PHOTOGRAMMETRIC
PRODUCTS AND SERVICES, 1996".

MAPACC