AA S_RDWY_Asphalt-approach
AB S_SURF_Aerial Boundary
AF S_PROP_Athletic Field
AI S_RDWY_Asphalt-island
AQ
AS S_RDWY_Asphalt-slab
BA S_BR_abutment
BB S_BR_abutment-bottom (old)
BC S_RW_Line-county
BD
BE S_PROP_Outline of Porch or Deck
BF S_BR_exposed footing
BG S_BR_deck
BH S_DR_Header-bottom
BM S_PROP_Billboard-metal
BN S_RW_Line-Natl Forest
BND
BNT S_BR_Bent
BP S_RW_Line-property
BR S_RW_Line-Right of Way
BS S_RW_Line-state
BT S_RW_Line-town-city
BW S_PROP_Billboard-wood
BZ S_BR_Seat
CB S_RDWY_Curb-back
CD S_DR_Conc paved side ditch
CE S_DR_Edge of gutter line
CG S_RDWY_Curb-bottom
CHE S_CTRL_CheckShot
CM S_RW_Line-cemetery
CO S_RDWY_Median cross over
CP S_PROP_Canopy Cor
CR S_RDWY_Curb-rolled
CS S_TOPO_Conc slab
CT S_RDWY_Curb-top
DC S_RDWY_Drive-commercial
DF S_RDWY_Drive-field
DL S_DR_Ditch line
DP S_RDWY_Drive-private
DR S_DR_Drainage pipe
DS S_TRAF_Magnetic detector sleeve
EC S_TOPO_Edge of Conc
EG S_RDWY_Edge of gravel
EL S_TOPO_Edge of Conc slab
EM S_RDWY_Mail box approach
EP S_RDWY_Pavement-edge
ES S_RDWY_Shoulder-edge
ET S_UTIL_Elec transformer box
FB S_PROP_Fence-barbed
FC S_PROP_Fence-chain link
FE S_PROP_Fence-Elec
FF S_PROP_Fence-farm field
FI S_PROP_Fence-iron
FLY S_CTRL_Point-Fly Stations 1
FM S_PROP_Fence-metal
FO S_PROP_Fence-other
FP S_PROP_Fence-privacy
FR S_PROP_Fence-woven rail
FS S_PROP_Fence-stone
FY S_PROP_Line-field division
FW S_PROP_Fence-wood
GA S_PROP_Gate
GCP S_PROP_GC Cart Path
GD S_PROP_Garden
GF S_PROP_GC Fairway
GG S_PROP_GC Green
GI S_PROP_Gas pump island
GP S_PROP_Gas pump
GS S_PROP_GC Sand Trap
GT S_PROP_GC Tee Box
HD S_DR_Headwall
HE S_UTIL_Hedge
HR S_BR_Hand Rail
IS S_DR_intermittent small strm
LC S_TRAF_Street light conduit
LE S_SURF_Level string
LF S_PROP_Leachfield
LL S_TRAF_Lane Lines
LS S_PROP_Landscaping
M S_ALG_Alignment
NG S_PROP_Grave approx location
NS S_TOPO_Nursery
OB S_TRAF_Sign-Oh box truss
OC S_TRAF_Sign-Oh cable span
OD S_TRAF_Sign-Oh double arm cant
OH S_PROP_Bldg-overhang
OM S_TRAF_Sign-Oh monotube
OR S_PROP_Orchard
OS S_TRAF_Sign-Oh single arm cant
OT S_TRAF_Sign-Oh tri cord
OW S_BR_Overhead Ped Walkway
PACU S_UTIL_Air Conditioning Unit
PALS S_TRAF_Arrow Left&Straight
PALT S_TRAF_Arrow left turn only
PANE S_UTIL_Anchor for guy rope
PARS S_TRAF_Arrow Right&Straight
PART S_TRAF_Arrow right turn only
PASE S_CTRL_Aerial survey tilt
PASP S_TOPO_Matl Prop-Asphalt
PAST S_TRAF_Arrow straight only
PBCT S_CTRL_County Benchmark
PBMK S_CTRL_Bench mark
PBRK S_SURF_Triangulation break
PBRP S_CTRL_Brass plug
PBRS S_TOPO_Matl Prop-Brush
PBSP S_CTRL_Boat spike
PBTH S_UTIL_Tel booth
PBUS S_PROP_Bush
PCAN S_UTIL_Tel-press canister
PCBD S_DR_Catch basin
PCBR S_DR_Catch Basin Round
PCBS S_DR_Catch Basin Square
PCCE S_UTIL_Controller Cab-Elec
PCCP S_UTIL_Controller Cab-Tel
PCCR S_TOPO_Controller Cab-RR
PCCT S_RDWY_Controller Cab-traffic
PCEL S_TOPO_Conc elevation
PCES S_PROP_Cistern
PCFS S_RW_R-W marker Conc
PCON S_DR_Inlet-curb
PCRB S_TOPO_Matl Prop-Crushed Stone
PCRS S_TOPO_Matl Prop-Conc
PCRT S_DR_Casting-top
PCST S_CTRL_Countyline Marker
PCTY S_TRAF_Delineator Post
PDEL S_DR_Inlet-drop
PDID S_CTRL_Drill hole in Conc
PDRM S_TOPO_Matl Prop-Dirt
PDRT S_UTIL_Pedistal-cable
PEDC S_UTIL_Pedistal-Elec
PEDE S_UTIL_Pedistal-gas
PEDG S_UTIL_Pedistal-Tel
PEDT S_UTIL_Prop-Elecal Box
PELB S_UTIL_Meter-Elec
PELM S_UTIL_Riser-Elec
PELR S_TOPO_Spot elevation
PELV S_TOPO_Finished floor
PFEL S_PROP_Pole-flag
PFLP S_UTIL_Fiber optic marker
PFDM S_UTIL_Meter-gas
PGAM S_RW_R-W marker granite
PGBD S_PROP_Gas fill cap
PGFC S_UTIL_Ground light
PGLT S_UTIL_Gas Station Mon Well
PGMW S_CTRL_GPS control
PGPS S_PROP_Gate post
PGPT S_TOPO_Matl Prop-Grass
PGRS S_TOPO_Matl Prop-Gravel
PGRV S_UTIL_NaturalGasShutOff
PGSN S_UTIL_Gas shutoff
PGV S_UTIL_Pole-guy or stub
PGSO S_UTIL_Gas vent pipe
PGUY S_UTIL_Natural gas well
PGVT S_UTIL_Natural gas storage well
PGWL S_TRAF_Handhole
PGWS
PHHL
BORE