Control Monument Information Sheet

# Kentucky Transportation Cabinet
## Department of Highways
## Division of Design
### Survey Coordination

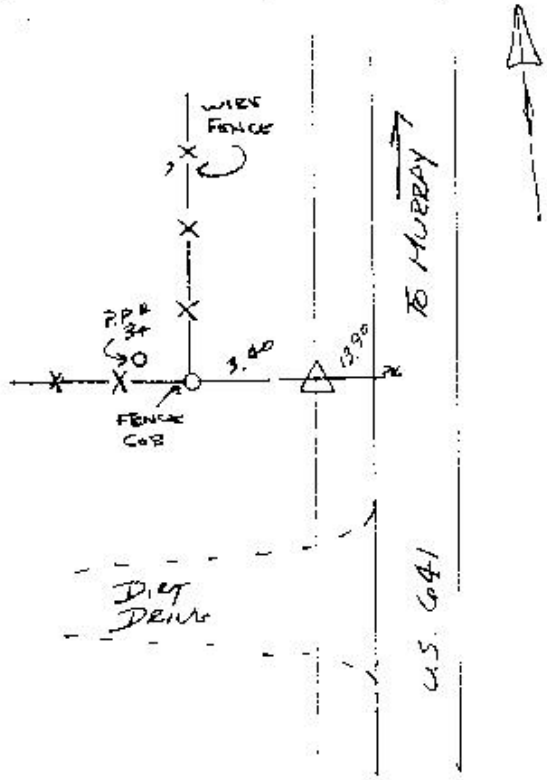
| Site/Quad | Station Description (Description is to be complete) (type ,size,depth set,etc.) | Station Designation |
|---|---|---|
| US 641<br>MURRAY | 3.25" Aluminum Disk Set in a 30" Deep Poured in Place Concrete Cylinder | 01 12 03 |
| Locality/County<br>MURRAY<br>CALLOWAY | | Stamping on Mark<br>KTC<br>01 12 03 |

| Date Set or Found (Date, With S or F) | Latitude | Longitude | Horiz. Datum | Zone | Vert. Datum |
|---|---|---|---|---|---|
| Set<br>MARCH 2001 | 36°34'27.62792" | 88°18'54.63188" | NAD 83/94 | KY. SOUTH | NAVD 88 |
| | Northing (State Plane) (US Survey Feet)<br>1738390.87'US | Easting (State Plane) (US Survey Feet)<br>887215.08'US | Elevation<br>Not on dist<br>514.79'US | (Underline only one)<br>GPS Derived<br>Diff. Levels | Order Accuracy<br>GPS |
| Person filling out form<br>J. Mickelson | Northing (Project Datum) (US Survey Feet)<br>1738369.10'US | Easting (Project Datum) (US Survey Feet)<br>887203.97'US | Geoid Model<br>GEOID 99 | Ellipsoid Height<br>420.88'US | Other Info.<br>ITEM #1-0314.00 |
| Established by Agency<br>GRWAS | Project Factor<br>0.999987477 | Back Station I.D. | Ground Azimuth & Distance to back station | | |
| Scale Factor<br>1.000032660 | Elev. Factor<br>0.999979864 | Ahead Station I.D.<br>01 12 04 | Ground Azimuth & Distance to ahead station<br>S 18°50'39"W 1328.09'US | | |

Ky Licensed Professional Land Surveyor in charge of monumentation: E. Rinehart — Ky. Registration No. 2283

Give a complete sketch and location description so that monument may be recovered by others

To Reach Mon 01-12-03 Alum Disk / Iron Pin Set in Conc. From the Inter of South 12th Street and Glendale Rd. Travel Glendale Rd for 1.40 miles to Sta on Rt.




10/94 Revised 3/01