


CONTROL POINTS RECORD

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|-------------------------------------|---|------------------------------|--|
| Point Designation: M25.06 | | Horizontal Control: NO |  |
| Point Designation Alias: N/A | | Vertical Control: YES | |
| COORDINATE | | | |
| Feet Unit Type: U | Scale Factor: 0 | | |
| Latitude: 35-15-10 | Convergence: | | |
| Longitude: 080-48-35 | Combined Grid: 0 | | |
| Northing in Feet: 551931 | Northing in Meters: 168228.9053 | | |
| Easting in Feet: 1459729 | Easting in Meters: 444926.2891 | | |
| Ortho Height Feet: 686.14 | Ortho Height Meters: 209.1358903 | | |
| Ellipsoid Height Feet: 0 | Ellipsoid Height Meters: 0 | | |
| Geoid Height Feet: 0 | Geoid Height Meters: 0 | | ORIGIN |
| | | | County/Municipality: 52 |
| | | | State: NC |
| GEODESY | | | SECTION/TOWNSHIP/RANGE |
| Horizontal NetW Relationship: L | Vertical Accuracy Convention: Local | | Meridian: 99 |
| Horizontal Datum: 83 | Vertical Datum: 88 | | Sec Twn Rng Primary: |
| Coordinate System Zone: 3200 | Vertical Accuracy: 99 | | Sec TwnRng Alt1: |
| Horizontal Accuracy: 99 | Vertical Method: DL | | Sec TwnRng Alt2: |
| Horizontal Method: NE | Ortho Calculated By: CHARLOTTE | | Sec TwnRng Alt3: |
| Horizontal Calculated By: CHARLOTTE | Vertical Calculated Date: | | Red Flag: NO History: NO |
| Horizontal Calculated Date: | Geoid Method: N/A | | |
| REFERENCE | | | UPDATE INFO |
| Monument Type: SW | PLS ID: L-2593 | Input Update By: BUDDY SHINN | |
| Monument Condition: S | Visit By: CHARLOTTE | Input Update Date: 6/1/2000 | |
| Monument Set By: CHARLOTTE | Visit Date: | Checked: NO | |
| Monument Date Set: | Cased Monument: NO | | |
| DESCRIPTIONS | | | |
| Monument Description: | STORMWATER DISK SET IN UPSTREAM RIGHT HEADWALL. | | |
| Site Description: | | | |
| Drive to Description: | STATION IS LOCATED ON N TRYON ST BESIDE USED CAR DEALER THAT IS ON THE CORNER OF N TRYON ST AND ATANDO AVE. STATION IS ON CULVERT FOR DERITA BRANCH. | | |
| Cross References: | | | |
| Field Ties: | | | |
| Comments: | The horizontal control was derived using mapping grade gps with a accuracy of +/- 1 meter. The city accepts no responsibility for the accuracy of this information. | | |
| Red Flag Description: | | | |