

Client ST 388 Anchovy Jays Kessas.

Location .....

Date .....

Purpose .....

| From   | To     | RL of Station | Inst. Ht. | Bearing | Vertical Angle + or - | Lower Wire | Middle Wire | Upper Wire | Horiz. Dist. | Ht. Diff. + or - | RL of Inst. | RL Centre Reading | m | RL Object | Remarks |
|--------|--------|---------------|-----------|---------|-----------------------|------------|-------------|------------|--------------|------------------|-------------|-------------------|---|-----------|---------|
| 1.4711 |        |               |           |         | 22.2851               |            |             | F1         |              |                  |             |                   |   |           |         |
|        | 1.5002 |               |           |         | 22.7560               | 78m        | 78m         | 78m        |              |                  |             |                   |   |           |         |
| 0.7639 |        | 1.6797        |           |         | 22.5845               | R3268      | 78m         | 78m        |              |                  |             |                   |   |           |         |
|        | 1.8398 |               |           |         | 21.9056               |            | R1003       | R1258      |              |                  |             |                   |   |           |         |
| 0.6113 |        | 0.6137        |           |         | 22.7817               |            | 78m         | 78m        |              |                  |             |                   |   |           |         |
| 0.1517 |        | 2.5261        |           |         | 20.8169               |            | R3269       | CP1        |              |                  |             |                   |   |           |         |
| 0.1105 |        | 3.1528        |           |         | 17.8160               | 78m        | R3270       | 1802       | 002          |                  |             |                   |   |           |         |
| 0.2525 |        | 2.0621        |           |         | 21.58698              | 78m        | R3220       | 1802       |              |                  |             |                   |   |           |         |