

5 cm

0374-34616

△ DODDLE (104-677)
564,503.07N
219,551.11E

△ ALFRED 1
564507.205N
220239.563E
[9.306]

△ MIKE (31-019)
564,550.26N
220,453.64E

△ NEW Q6 (78-331)
564,266.847N
219,996.698E

△ PETER (61-847)
564,318.246N
219,929.698E
**564 318.363 N
219 923.589 E.**

176° 05' 32"
580.477M

**60° 07' 55.37"
573.112**

248° 44' 07"
356.322m

192° 27' 37"
402.164M

116° 47' 13"
624.009m

129° 41' 33"
437.041m

288° 13' 36"
984.108m

△ OC2
564 087.723N
220 032.935E

220° 16' 58"
172.157m

△ OC3
563 956.391N
219 921.624E

86° 22' 51.44"
671.803

**1563.018
208° 06' 28.80"**

13° 58' 21"
639.367M
13° 58' 19.80"
639.147
**13° 59' 14.22"
639.205**

△ IAN (60-460)
563,988.056N
219,561.601E

△ NEW DUMP (57-263)
563,886.864N
219,622.772E

△ TIP (12-597)
563,929.81N
220,299.31E
563 930.023 N } FROM NEW VALVE
220 293.363 E } OF PETER & MIKE
563 930.023 N }
220 293.363 E }
563 930.023 N }
220 293.363 E }

**10° 34' 35.63"
1171.985**

172° 46' 52"
726.385M

150° 45' 41"
1097.424M

139° 17' 52"
1395.196M

217° 28' 04"
981.739M

SUMMARY 10-11-71

563 929.81N } ORIGINAL CO-ORDS. OF TIP
220 293.31E }

TIP MOVED BY DOZER.

563 930.023N } CO-ORDS OF TIP USING MIKE
220 293.363E } AND "COUGLE" VALUE OF PETER.

PETER RE-OBSERVED

564 318.363N } NEW CO-ORDS. OF PETER
219 923.589E } USING GOLF AND MIKE

RE-OBSERVE PETER-MIKE-TIP

563 930.000N } CO-ORDS. OF TIP FOLLOWING
220 293.189E } RE-OBSERVING PETER.

563 923.636N } CO-ORDS OF TIP
220 293.220E } USING GOLF
& NEW DUMP

563,929.85 N 220,299.21 E
Copied from A Control Binder
of Peter & Mike

△ GOLF (28-504)
563,915.11N
219,714.11E

109° 31' 41"
406.521M