TS10311

Department of Lands

Integrator ...vey of N.C.W.

RECONNAISSANCE and MAINTENANCE REPORT

STATION T.S. WIRRILLA TS 10311

Co: HARDEN | Ph: JUGIONG

Map Sheet: COOLAC | No: 8528 II & III

Inspected by: H.J GREEN. | Date: 20-12-76

Authority | Field Book: MISCELLANEOUS F.B 298

This Trig. Station has been:- Note: Cross out word or words which do not apply

1. Completely cleared to permit 360° vision to surrounding Trigs. ✓
2. Cleared by lanes bearing ..clear.. ... from Trig. Mast
3. Trig. Mast & Vanes have been painted white & black respectively. ✓
4. The Trig. was unpiled/not unpiled, dimensions now being: New TS Concrete Pillar

   Description of mark CONCRETE PILLAR should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar

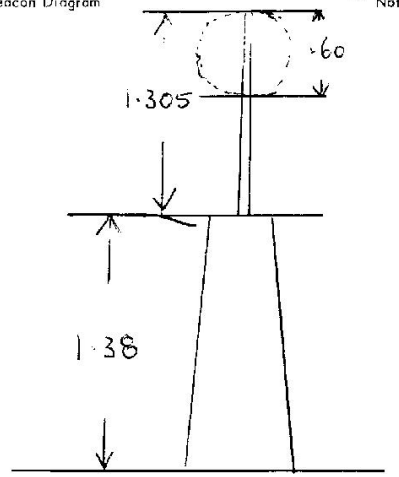
   Height of mark 1·38 m above/~~below~~ ~~rock~~/concrete ... m above/below G.L.

   Height of Top Vanes to ~~T~~/Top pillar plate 1·305 m Diameter of Vanes (vertical) ·6 m.

   Height of Cairn ... m. Diameter of Cairn ... m.

   Length of Mast ... m. (approximate if not unpiled)
5. A COPPER SPIKE set in conc/~~rock~~ has been placed/~~fd~~ 3·658 m. bearing 64 °M from Trig. ~~Mast~~/pillar
6. A C.I.P. set in conc/~~soil~~ has been placed/~~fd~~ 3·570 m. bearing 335 °M from Trig. ~~Mast~~/pillar
7. A ... set in conc/soil has been placed/fd ... m. bearing ... °M from Trig. Mast/pillar
8. A ... set in conc/rock has been placed/fd ... m. bearing ... °M from Trig. Mast/pillar
9. Connection C.I.P. to Cop. Spike : ·430 m. bearing 119 °M
10. Connection ... to ... : ... m. bearing ... °M
11. Connection ... to ... : ... m. bearing ... °M
12. Connection ... to ... : ... m. bearing ... °M
13. Diff. Ht. Copp. Spike is 1·425 m. above/~~below~~ PILLAR PLATE
14. Diff. Ht. C.I.P. is 1·611 m. ~~above~~/below PILLAR PLATE
15. Diff. Ht. ... is ... m. above/below ...
16. Diff. Ht. ... is ... m. above/below ...

Beacon Diagram Not to Scale

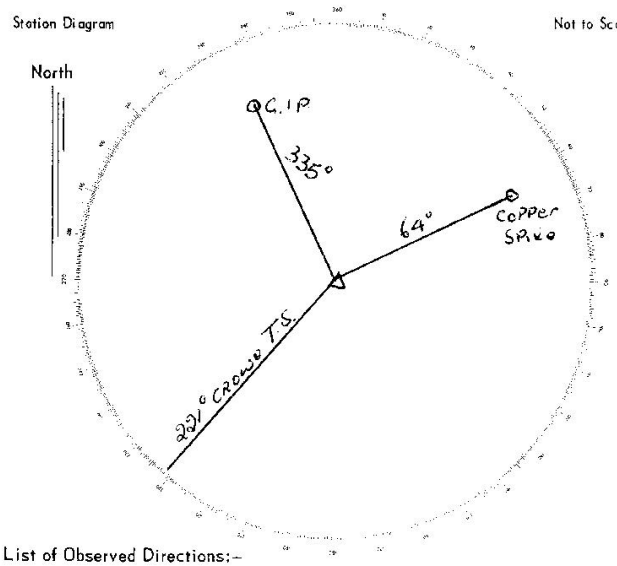


Date	Record of Station
20-12-76	New T.S. Concrete Pillar H.J Green

Prepared by: Checked:

STATION WIRRILL. TS 10311

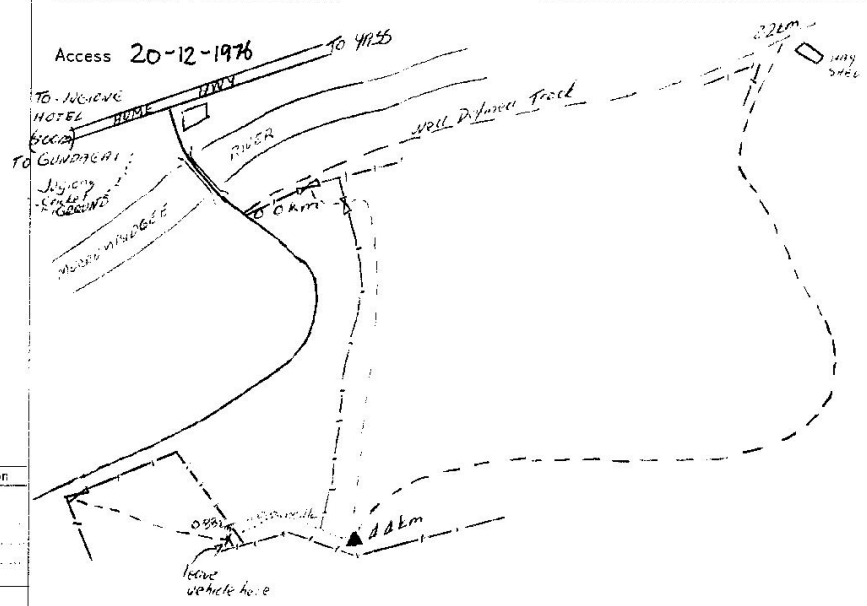
Station Diagram — Not to Scale



Owners Name Mr Power — Current Occupant

Address Swaing — Address

Access 20-12-1976



List of Observed Directions:–

Standpoint: PILLAR PLATE — Standpoint:

Station	Direction	Station	Direction
CROWE T.S.	354° 19' 00"		
C.I.P.	110° 27' 42"		
COPPER SPIKE	217° 49' 18"		

Station	Direction	Station	Direction

Department of Lands

Integratio ..vey of N.S.W.

RECONNAISSANCE and MAINTENANCE REPORT

STATION T.S. 10311 WIRRILLA (P)

Co: HARDEN | Ph: JUGIONG

Map Sheet: COOLAC | No: 8528

Inspected by: R. TALBOT | Date: 22 · 6 · 1977

Authority DEPT. MAIN ROADS. | Field Book: 0002 · 206 PG 0614

This Trig. Station has been:-

Note: Cross out word or words which do not apply

1. Completely cleared to permit 360° vision to surrounding Trigs. ✓
2. Cleared by lanes bearing. ..CLEAR.. ..... from Trig. Mast
3. Trig. Mast & Vanes have been painted white & black respectively. ✓
4. The Trig. was unpiled/not unpiled, dimensions now being:

   Description of mark ..CONCRETE PILLAR.. should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar

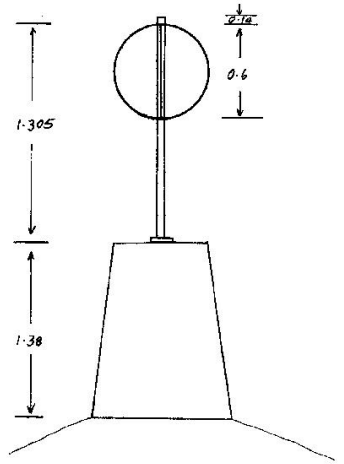
   Height of mark ..1·38.. m above/~~below~~ rock/concrete ..... m above/below G.L.

   Height of Top Vanes to ~~Top Mark~~/Top pillar plate ..1·305.. m Diameter of Vanes (vertical) ..0·6.. m.

   Height of Cairn ..... m. Diameter of Cairn ..... m.

   Length of Mast ..... m. (approximate if not unpiled)
5. A. COPPER SPIKE ..... set in conc/~~rock~~ has been ~~placed~~/fd 3·668 m. bearing ..89.. °M from Trig. Mast/pillar
6. A. G.I.P. ..... set in conc/~~soil~~ has been ~~placed~~/fd 3·579 m. bearing ..351.. °M from Trig. Mast/pillar
7. A. ..... set in conc/soil has been placed/fd ..... m. bearing ..... °M from Trig. Mast/pillar
8. A. ..... set in conc/rock has been placed/fd ..... m. bearing ..... °M from Trig. Mast/pillar
9. Connection COPPER SPIKE ..... to G.I.P. ..... : 5·424 m. bearing ..310.. °M
10. Connection ..... to ..... : ..... m. bearing ..... °M
11. Connection ..... to ..... : ..... m. bearing ..... °M
12. Connection ..... to ..... : ..... m. bearing ..... °M
13. Diff. Ht. COPPER SPIKE ..... is 1·444 m. above/~~below~~ PILLAR PLATE
14. Diff. Ht. G.I.P. ..... is 1·639 m. above/~~below~~ PILLAR PLATE
15. Diff. Ht. ..... is ..... m. above/below .....
16. Diff. Ht. ..... is ..... m. above/below .....

Beacon Diagram — Not to Scale



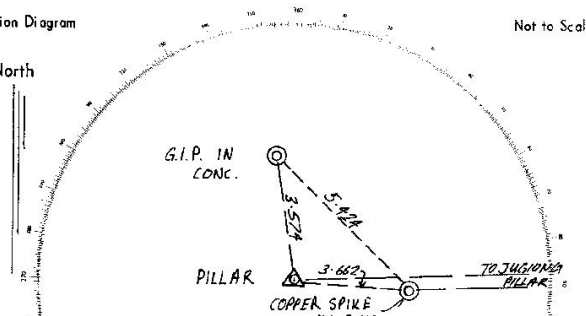
Date	Record of Station
20-12-76	Pillar erected.

Prepared by: G F. BUCHARZ Checked: B. MITCHELL

STATION T.S. 10) WIRRILLA (P) TS 10311

Station Diagram — Not to Scale

North



List of Observed Directions:–

Standpoint: CONC. PILLAR — Standpoint: COPPER SPIKE.

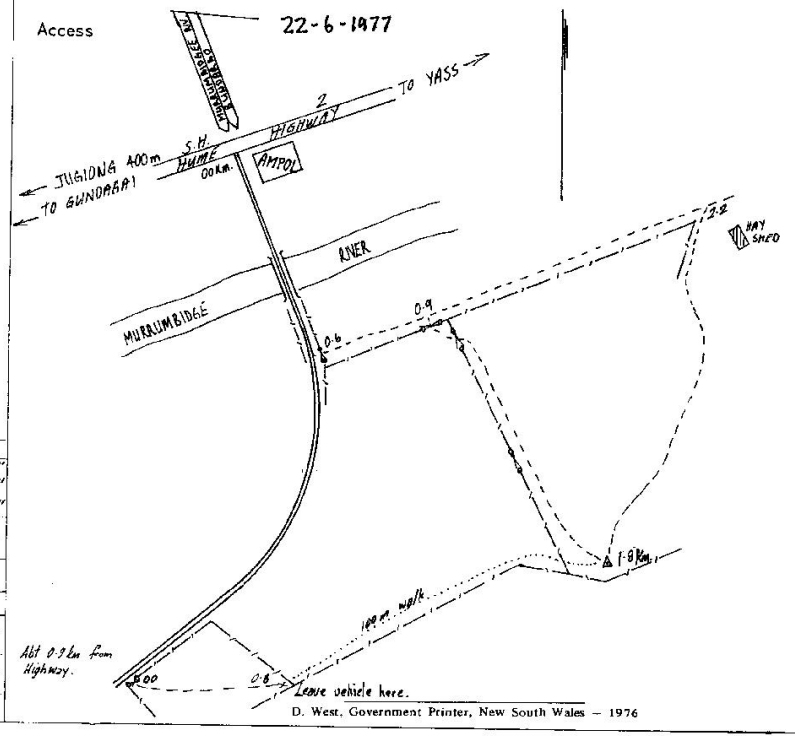
Station	Direction	Station	Direction
JUGIONG PILLAR	0° 00' 00"	JUGIONG PILLAR	0° 00' 00"
COPPER SPIKE IN CONC.	0° 59' 00"	PILLAR	180° 59' 10"
G.I. PIPE IN CONC.	263° 44' 55"	G.I. PIPE IN CONC.	281° 43' 40"

Station	Direction	Station	Direction

Owners Name Mr. Power — Current Occupant

Address Jugiong — Address

Access — 22-6-1977



D. West, Government Printer, New South Wales — 1976