Department of Lands

Integrated Survey of N.S.W.

RECONNAISSANCE and MAINTENANCE REPORT 3904

STATION RICHMOND NORTH TS 3904

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 ..... from Trig. Mast

STATION RICHMOND NTH RES (OLD) R 159 R.L. 75·87 (platform) meters

ABSTRACT OF OBSERVATIONS

PROVISIONAL A.H.D.

To	R.L. (metres)	Direction or Vert. Angle °	'	"	Variance	Observer	Date	Dist. in metres at M.S.L.	SD Variance	-.05 m. Inst.	Observer	Date	Pillar
										+3·819			
										+3·220			
										+1·982			
											FB 4967 RK Page 21-23.		
										00 m RL 77·45 PROVISIONAL AHD			

BEACON

.007 .011 180°

RICHMOND RES

EYE NOT CENTRAL

PLAN

MARK ON FLOOR PLATE

All directions Corrected to centre

All Vert's corrected ground to ground

NOT TO SCALE

G 38

SEE REAR OF CARD FOR REMARKS

13. Diff. Ht. ..... is ..... m. above / below .....

14. Diff. Ht. ..... is ..... m. above / below .....

15. Diff. Ht. ..... is ..... m. above / below .....

16. Diff. Ht. ..... is ..... m. above / below .....

Prepared by: Checked:

Co:	Ph:
Map Sheet:	No:
Inspected by:	Date:
Authority	Field Book:

Beacon Diagram Not to Scale

Date	Record of Station

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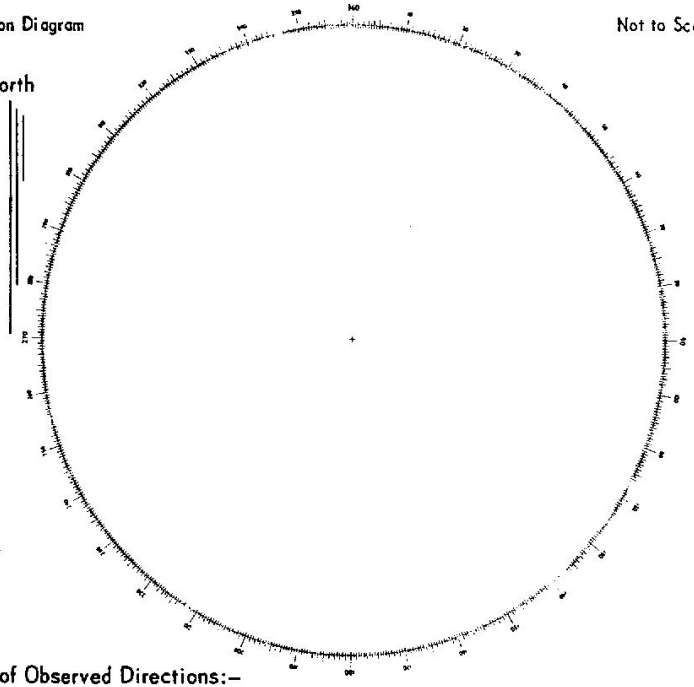
STATION RICHMOND NORTH TS 3904

Station Diagram

Not to Scale

North



Owners Name.....

Address.....

.....

Access

Current Occupant.....

Address.....

.....

List of Observed Directions:–

Standpoint:

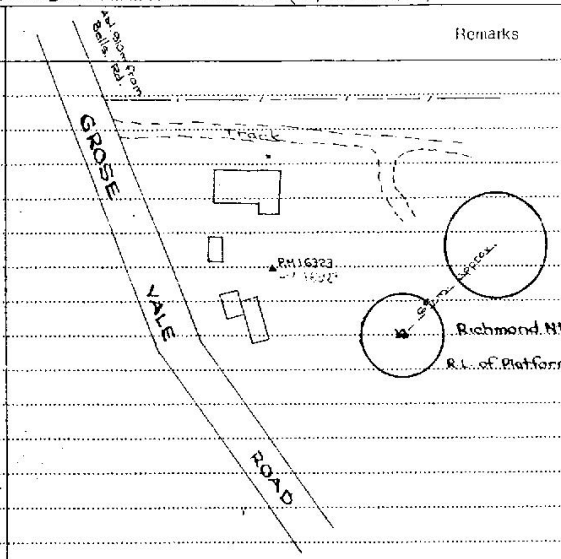
Station	Direction	Station	Direction

Standpoint:

Station	Direction	Station	Direction

RICHMOND Nth RES. No 159 (old) No 308 (new)

Remarks



New Reservoir under Construction

No 308 under construction 7/1/75

Richmond Nth Res No 159

R.L. of Platform 75·87m

UNIVERSAL KEY REQUIRED TO CLIMB TANK

Refer F.B. 18182

Pages 50-51, 44-46

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