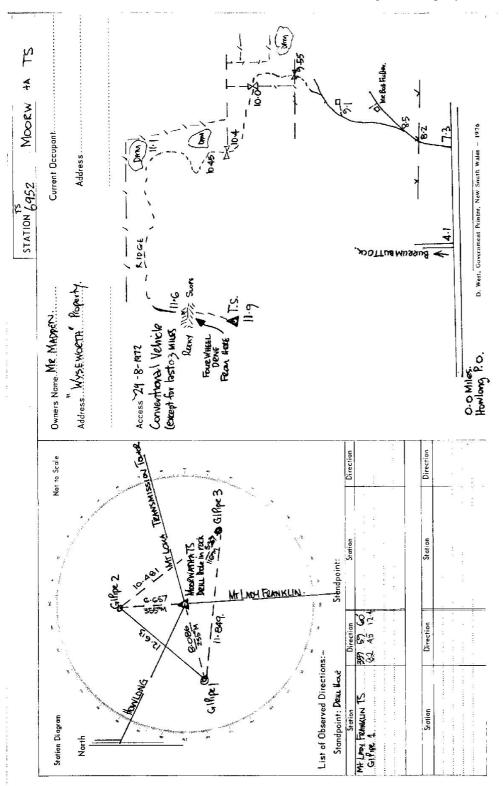
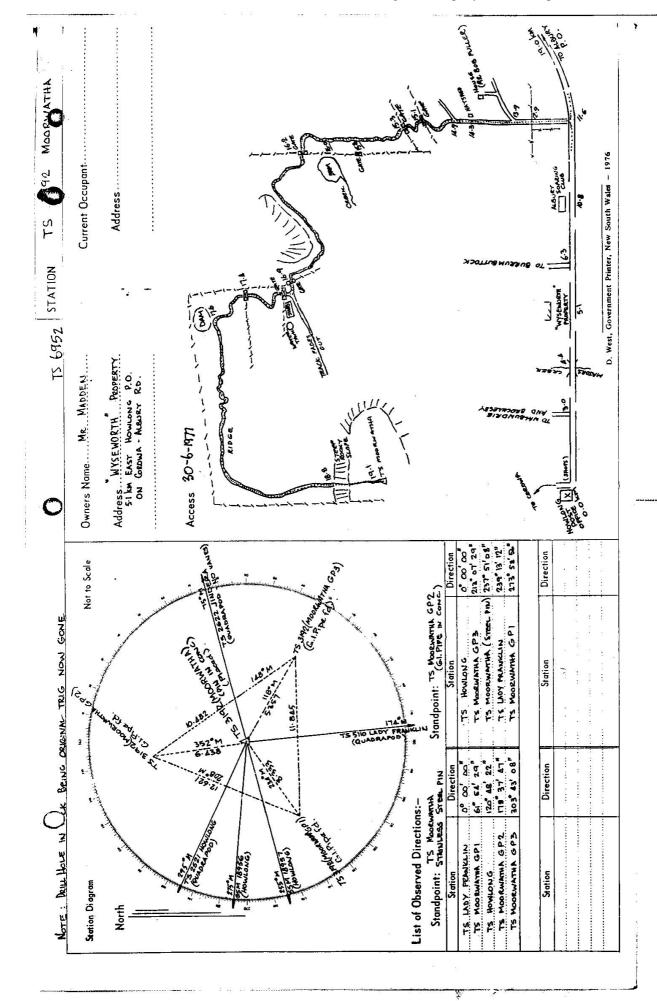
Department or Londs RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE ON MAINTENANCE REPORT 3452 STATION MOORWATHA TS, 6952	75-193
This Trig. Station has been:-	Co: Hume Ph: Moorwaths.	•
	Map Sheet: Walbundrie 1:100,000 No: 8226	
 Completely cleared to permit 360° vision to surrounding Irigs. 	Inspected by: Victorian Lands Dept. Date: 29-8-72	12
2. Cleared by lanes bearing from Trig. Mast	Authority Wateran La. Field Book:	1
3. Trig. Most & Vanes have been painted white & black respectively.	Beacon Diagram Not to	Not to Scale
		-
Height of markm above rock/concrete	No Beacon	
Height of Top Vanes to Top Mark/Top pillar plate		
Height of Cairnm. Diameter of Cairnm.		
(approximate if not unpiled)		
5. A.GIMP.C.A. set in conc/wack has been pleased/1d 8086m, bearing 250 3M from Trig. Mastrailler		
been placed to 6.657 m. bearing		
7. AGIME 3 set in conc/soil has been placed/fd		
8. Aset in conc/rock has been placed/fdm. bearing		
9. Connection 91. Rect. to 91 Bpc 2 . 12: 613 m. bearing		
10. Connection GIRPS. 1. to GIRPS. 11-849 " m. bearing		=
11. Connection Silpe. 2 to 61/1/p. 3 ; 10-481 in bearing	, 3J 1 C	
. !		+
is. 0.9 m. below		
14. Diff. Ht. Gl. Ripe 3 is 0.50 m. more Drill hale		1 .
GIPIPE 1		• 1
		
Proported by: L. in Rounds Checked: Understand		7



		186952	Prin	n Date:	31/03/20)22 18:0	U NO OI	rage	s: 6 Pro	perty of	I DES	51 – Spa 	tial Se	vices
TS 3492 MOORWATHA	Ph: MODEWATHA	P. E. STONE Date: 30-6-77	Not to Scale		2		13 (16) (16) (16) (16) (16) (16) (16) (16)	0,5 February	Ne (Smanles		1) STANCE 2	90.00 45.9 21.3	31.0 6,445 F.661 #2 551 47.4 5.358 -5,285 3: 715	
STATION	HUME	i. Hoy by:	Beacon Diagram			<u>لا</u> ار			OLD HOLE GONE	and the contract of the legal o	HEARTNG	£ 80 €	00 P2	
<u> </u>	ق	Map Sheel Inspected Authority	Веасо	, 1) (Pert	The Court of State Co			-74	
Integrate Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	surrounding Trigs.		ons now being: OKIGINAL STATION MAK. NOT IDUND. O. GOOG should be explicit, e.g. Steel plug, Brass plug, Bots, Concrete Pillar	Height of mark	iter of Cairn/.00m. mate if not unpiled)	eed/fd 8:335m. baaring 23.4 M from Trig. Mast/pillar eed/fd 6:438m. bearing 36.2 M from Trig. Mast/pillar	8//	ed/fdm. bearing		m. bearing	GP2 42 15 5110 LAP GP2 42 15 3192 GP1	GP3 44 TS 3192 6	Javid Man ce. 1.
Department of Lands	This Trig. Station has been:	1. Complotely cleared to permit 360° vicion to curcounding Trigs. 2. Cleared by lanes bearing 0° - 165" M and 180° - 0" M	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/Red-unpiled, dimensions now being: OKIGINAL Description of mark. Stainless. Stat. Rin. In. (Anc should be explicit	Height of mark0.035m above reek/concrete. Height of Top Vanes to Top Mark/Tep pitlar plate3.925.	Height of Cairn 0.5 m. Diameter of Cairn 1.00 Length of Mast and Caproximate if not unpiled)	5. A. GP. L. set in conc/teck has been pleced/fd 8:335.iii. Laaring 2.3.4. 6. A. G.P. 2. set in conc/teck has been pleced/fd 6: 438 iii. bearing 36.2.	7. A. G.K. 3ser in conc/sell has been placed/id 53357m. bearing	9. Connection 6P2 to 6P1 12.62/m. bearing	10. Connection. 672, to 673, 10.482 m, bearing 148, 9M. 11. Connection. 673, to 671, 11.845 m, bearing 9M.		13. Diff. Hr. STAWLESS STEEL P. 15. P. 14/ m. above 14. Diff. Hr. STAWLESS STEEL P. 15. 0.060 m. above	15. Diff. Ht. STANKLESS STEEL PLN 15. D. 285 m. above 16. Diff. Ht.	Propored by: P.E. STONE Checked Janielle 2.



CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.W.			
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		STATION: NOOK WATH A	WATHA CS.(P)	TS No.: 6952
Description: Note: Crass out word or words which do not apply		MAP SHEET SCALE 1:250 000	JERILDERIE	
Cleared by lanes bearing	1/20 TO Thom Trig. Mast	INSPECTED BY:	P. Borres	DATE: 12-11. 82
	d :	AUTHORITY: (CM.A.	FIELD BOOK: OIGHT
3. The statem/pillar was ungignt/not empired/constructed on(C) NNEMBER 9. 1821., dimensions now being:	MAERI 9. Lett., dimensions now being:	330 340	350 360 10	1 20/ 30/
Description of mark\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	lar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	North	Not to Scale
Height of mark. 1395 m. above Generate; Mark is. 1544,55m. ebove G.L.				40
Height of Top Vanes to Top Mark/Pillar plate	Diameter of Vanes (vertical) C. T. C. m.		(1) (1) (1)	
Height of Cairn	m. Name Plate found/not forme/placed.		X 4 4 X	50.
Length of Mast	/ oc	,	4	
4. A.S.STEEL (14 rom. set in conc/rook has been phoses/found, bearing		_/	61	e e
5. A C. L. R. M. Set in conc/neck has been (described) found, bearing 2234 M from Marchine Pillar	ing. 2334." M from Mast/Phag/Pillar	2/2/20	136×	70 50
6. ACLINDS. RANK, set in concleme has been passed found, bearing	- Month Manager Pallar Inch Month Manager Pallar			100
7. A	ing ICO 'oM from Istat/Phas/Pillar	Conc Obs Pluine	Che in the Contract of the Con	
8. Action required:	1		13	C
T C	STANDPOINT: CONC. COS PLARE	•	of the state of th	O TA
Hoight Difference		P	2. E.	10 13 15 10 10 10 10 10 10 10 10 10 10 10 10 10
HOWLONG GS(P) O GO CO below standar HowLong GS(P)	2 (2)(0) 6 oo co	W055.8	\	12 (at) (4)
2.239 1.83m	82 05 00 4.005 1.777 wiley standpi	(2)	<u>L</u>	
	138 22 36, sbove tandpt	230 C.1.P. pe	<i>₽</i> /	130 W X X
below standpt.	.3. 193 02 40 8 414 2. 116 below stander	in Conclosio	Few 176	/
LARY KANKLING 279 (2005) 346 B. B. Bows standay SHEEL PA	S Steel Riv 36 14 46 5521 183 Tration stander of above stander River	- 2	KLIA Ous	146
8.330 10. 150 above standpt.	8733 1.985 atom stander	2,10 / 260 /	041 061	160 150
Ja	10	9 Feb 83	Chacked	

St 2733-2 D. Wist; Government Printer	STATION MORNINATHA CS.(7) TS 6952
Beacon Diagram Nor to Scale	Owner's Name. C. M. MARSHALL Address: 516 A FELECK St. ALBURY Phone: 21-1988 41, 21-3467 Phone:
WCG999 SEE	L.W.D. Agess Report of Id-III-1982 was found suitable unsuitable. R.M. FERTURE 6.00 Hear Office Albury Hear South Townkos Wordowich. 6.06 Wer Left - Decomes Riverina High way 15.96 Was Light onto Ganal Road 16.44 Was Left Onto Ganal Road 16.45 Was Left Building Albury Trans Courts on Rieft 16.45 Was Left Book Care "Tr.R." 16.45 New Care Sign on Gate "Tr.R." 16.50 Is Care Sign on Gate "Tr.R." 16.50 Is Care Sign on Gate "Fr.R." 16.50 Is Care Sign on Gate "River Roberty" 16.50 Gais - Follow Road 17.50 Is Care Care Sign on Gate "River Roberty" 16.50 Gais - Follow Road 17.50 Is Care Gate - Follow Track Shaight Award Past Care on Reft
Original station ark found/net feered.	
Description of beacon:	Date Record of Station