									100	10000			ڊ ڊ ۽	5
			GE(DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE RE	ORT	SIAHON:	d O F	NON		17.97 "n	[]
Descri	Description:			N	Nate: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000		Goulburn			
1. Cleare	id by lanes bea	ming	36	% 4	Cleared by lanes bearing	from Tric	g. Mast		INSPECTED BY:		A. Sivertsen	DATE:	10-10-78	0
¥	k Veneshave t	loon painto	d white	2. Mast & Vanes have been painted white & black respectively.	4. Cairn, most of vones in poor condition	vanes in po	DOC COM	thon	AUTHORITY:	Ū	CMA	FIELD	FIELD BOOK: 1642	3
3. The st	ation/ pillar w	e unpiled/r	not unpil	ed/sonstructed on	The station/pillar was unpiled/not unpiled/sonstructed on management 19 dimensions now being:	, dimensions n	ow being:		330	340 3	350 360	10 / 20	30/	
Descri	ption of mark.		oys	uld be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel píug, Brass p	ilug, Bolt,	G.I. Pipe	Station Diagram	tram	North	2	Not to Scale	
Heigh	Height of mark	m. el	bove rock	/concrete;	Mark is	bove G.L.				visible	.v			
Heigh	t of Top Vanes	to Top Ma	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	ical)	53.m.	7	Township	4	/34.		
Heigh	Height of Cairn	4	Э.	Diameter of C	Diameter of Cairn	Name Plate found /not found/ placed	d/not fou	nd/ placed .		NATTERY		25		io,
Lengt	ո of Mast	3.6	Ë	Length of Mast	t unpiled)				SEAY GEAY	NARRANGARIL GRAY		21.4) 6
4. A	58.8A	set in	n conc/tag	etc has been pleed	A-4 ASSM from Mast/Plug/Biller	"M from Mast/	/Plug/Pille		00					11
5. A		set in	conc/ro	ck has been placed,	AA. bearingset in conc/rock has been placed/found, bearing	°M from Mast/Plug/Pillar	/Plug/Pilla		,					95
6. A	***************************************	set in	ı conc/ro	ck has been placed,	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	^o M from Mast/	/Plug/Pilla	<u>.</u>	280					80
Α		in set in	conc/ro	ck has been placed,	7. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	°M from Mast/	/Plug/Pilla	<u>.</u>	5,0		+			90
. Actior	8. Action required:				TOWRANG		TOWE	ANG	seo	7.7.7.		7 //		100
STANDPOINT:	OINT:				STANDPOINT:		77:1	1:25,000		ited vie	limited views There	is a higher	W. 4.11	_ /
Mark		Direction	Heriz. Distance	Hoight Difference	Mark	Direction	Horiz. Distance	Height Difference		to 1/1/ 26	limited 400 m	but shi	x	
				above standpt.				above helow standpt.	2 4 0					
				above standpt.				above below standpt.						
	2 18			above standpt.				above below standpt.	são					
				ahove standpt. below			#5500m	above standpt,	_	Rece Par	RELECATION	2		
				above standpt.				above standpt.						
		- 88		above standpt.				above standpt.	SS	3				46
				above standpt.				above talow	1 2,10 /	200 /	190 180	170 160	150	
Bros	Output Sand from	0				;								

Owner's Name: Dr. K. Beck Current Occupant:	Address: KELVARGA LODGE P71 LTP Address: Gov. 8 J. 4 J. Phone: 298/8,4	Access Report of \$\$\fi/\!!!!/19\%.was found suitable/unsuitable. O. O. G. o. Uburn P.O. head north along Huny 3.7 Pass cemetry an L	7.2 Pass Murrays Flat road on t. 8.5 Take good gravel road to t. (A visible) 8.6 Grid 9.2 A	Date Record of Station
Beacon Diagram North Scale	59.0	25.7	This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:	.m. brow elow G.L. t of Gairn

Deputiment of Londs	Integrat. Jurvey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION TS 2624 DOBSON	÷.
This Trig. Station has been:-	Mate: Cross out word or words which do not apply	Co: ARCYLE Ph: TOWRANG	
Completely cleared to nermit 36ft vision to surrounding Trias	on to surrounding Trins		
		by: CSTARKEY	Ö,
-2: Cleated by lanes bearing	from Trig, Mast	Authority LANDS Field Book: 807111,	07/10
-3: -Trig: Mast & Vanes have been painted v	painted white & black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/ net unpile d, dimensions now being:	lensions now being:		
Description of mark BR. 155	Description of mark		
Height of mark	nchave rocki concrote above 6.L.		
Height of Top Vanes to Top Mark/Top-p	m Diamete	١٩٠٥	
Height of Cairn 1.0 m. Diameter of Coirn, 1.0 m.	Signeter of Cairn (• O m.		
Length of Mast 3:5.3m. (approximate if not unpiled)	proximate if not unpiled)	7.67	
5. A SSM set in conc/teck has been	5. A. SSM. set in concieet has been placed/fd A.108 m. bearing 193. "M from Trig. Mast. piller		
6. ABottset in earc/soil has been	6. A ROLLI set in eencysoil has been placed to bearing. 29.1 White Trig. Mast piller		
7. Aset in conc/soil has been	7. Aset in conc/soil has been placed fdm. bearing	, e	
8. Aset in conc/rock has been	Aset in conc/rock has been placed/fdm. bearing	->	
9. Connection. SSM to. Bot.T 5:694 m. bearing .540 9M	694 m. bearing . 540 9M	•	
10. Connectionto	m. bearing		
11. Connection to			
12. Connection10	; m. bearing	Nate Record of Station	
	15. 0.02 m. treic Pluc		
14. Diff. Hr. BOLT is 0:	15. 0.296 m TRIC PLAC		
15. Diff. Htis	III. obove		
16. Diff. Ht.	is m. deve		
Prepared by: C. STARKEY Che	Ghecked: PX Hurconte		

