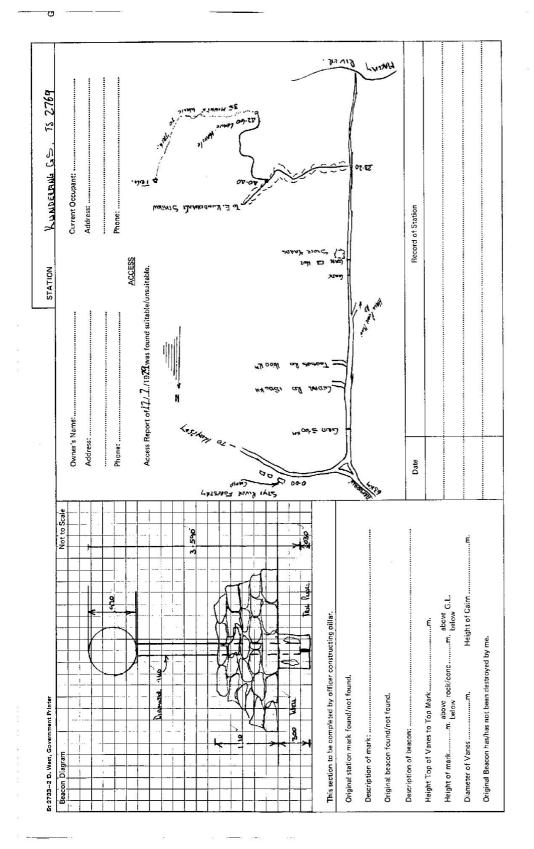
CENTRAL MAPPI	CENTRAL MAPPING AUTHORITY GEODETIC SURVEY OF M.S.W.	COF N.S.W.	-	0 F
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANCE REPORT	STATION: KUNDERANU C.S.	No.: 2769
Description:	Note: Crass out word or words which do not apply	ds which do not apply	MAP SHEET SCALE 1:250 000 DARAV-0	
. Cleared by lanes	1. Cleared by lanes bearing	from Trig. Mast	INSPECTED BY: L. R. Haws	אר היוול DATE: היו לעווי
2. Mast & Vanes ha	Mast & Vanes have been painted white & black respectively.		AUTHORITY: CENTRAL MARRIEL PURMALITY	FIELD BOOK: 16-11
3. Th e station/pille	The $distion/pillar was unpiled/not unpiled/constructed cn$	dimensions now being:	330 340 350 360 10	0 / 20 / 39 /
Description of m	Description of mark http://www.Tata.Javashould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	plug, Brass plug, Bolt, G.I. Pipe	Station Disgram North	Not to Scale
Height of mark	Height of markm. above read/concrete; Mark ism. below G.1.	G.L.		0
Height of Top V	Height of Top Vanes to Top Mark/ Pitter plat e: "34.5. (A0m." Diameter of V	Diameter of Vanes (vertical)334m.	0	<u> </u>
Height of Cairn	Height of Cairm	Name Plate feund/net feund /placed.	E Contraction	Barred)
Length of Mast .	Length of Mast		000	
4. A	Aجنبه، کار این از	from Mast/Plug/Pillar	/0	and
5. A G. I. GIRE.	AGJ. Gufteset in conc/reack has been placed/fournet, bearing	from Meet/Plug/Bitter	55	The last
6. A.	A	from Mast/Plug/Pillar	×5.2	80
A	 A	from Mast/Plug/Pillar	No (Isumo)	90 90 90
Action required:	8. Action required:		500	100, 100, 11, 11, 11, 11, 11, 11, 11, 11
STANDPOINT:	STANDPOINT:	S. S. M.	0	5
Mark	ce Height Difference Mark	Direction Distance Height Difference	2	(Found)
GUEN P.	D DO DA DATA Standpt Durch R	00 00	540	120
لى بى بى	A:393114- helow standpt.	- - - - 	~	
Biads Niss P	above standpt. bolow	46 10 4:360 + 116	Sao	130
G. 1 RAE	02502	21 25 54981 + 411		
	above treforw standpt	below standpt,	Ő	
	ahoue standpt. below	cbove standpt.	250	40
	above standpt. below	BEDOVE standpt helow	210 / 200 / 190 1 180 /	1/10 160 150
Prepared by:	Cherkedt M Mit Uk	Vija Noted on U. T.M. Card	Checked	



									2				×	
		GEC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	N RECONNAISSA	ANCE and	MAINTEN,	ANCE REI	PORT	STATION:		KUNDERANG	UZ	No.:	No.: 2769
Description:			2	Nate: Cross out word or words which do not apply	rd or wor	ds which do	not apply		MAP SHEET SCALE 1:250 000	T 50 000	Dorrigo	0		
Cleared by lane	s bearing		Cleared by lanes bearing	/		Yom Trig. Mast	ig. Mast		INSPECTED BY:		C. Zahra		DATE: 18-10-79	10-79
2. Mast & Vanes have been painted white	ave been painte	d white &	& hlack respectively.	۲.					AUTHORITY:	ž	CMA		FIELD BOOK: 1778	8111
3. The station/pills	ar was unpiled/i	not unpilk	The station/pillar was unpiled/not unpiled/constructed on	/	19/ (I	🗸 dimensions now being:	now being.		330	340	350 360	d1	1 20 /	39'
Description of n	nark	nous	Description of markshould be explicit, e.g., S/Steel Pillex Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	1., S/Stepel Pillakupi	late, steel	plug, Brass p	olug, Bolt,	G.I. Pipe	Station	Station Disgram	North	-	Not to Scala	ele
Height of markm. below rock/concrete;	e E	bove rock,	/concrete;	Mark is	.m. above	. G.L.				w, Ma	Cairn, Mast & Vanes	\sim		<u> </u>
Height of Top V	/anes to Top M.	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate	í Ú Vý	ameter of	biameter of Vanes (vertical)m.	ical)	.Ш.,,	-1-5 25N	G.I.Pipe in cone SSM in cone	n cone Dhe	¥ ~~	ok	_ `
Height of Cairnm.		.ш	Diameter of Cairn	Caim		Name Plate found/not found/placed.	id/not fou	nd/placed.	-, -					
Length of Mastm.			(approximate if not unpiled	t unpiled					0008					
Α	set in	t conc/roc	A	l/found, bearing	M°	from Mast	/Plug/Pilla	Ŀ	: / 0					27
А	set in	1 conc/roc		l/found, bearing	W°.	from Mast	/Plug/Pilla	Ŀ	6ž /					<u>'p</u>
A	set in) conc/roc	A	l/found, bearing	M°	from Mast	/Plug/Pilla	Ŀ	580					ėo
Α	set in	conc/rdc	7. A	l/found, bearing	M°.	from Mast	/Plug/Pilla	ъ	0/2		+			90
8. Action required:			/						o j					
STANDPOINT:		</td <td>/</td> <td>STANDPOINT:</td> <td>Ë</td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td>	/	STANDPOINT:	Ë				0					
Mark	Direction	Horiz. Distance	Height Difference	Mark		Direction	Horiz. Distance	Height Difference	52					<u> </u>
			above standpt. below					above below standpt.	540					
			above standpt.					above below standpt,						£
			above standpt.					above standpt	082 230					
			above standpt.					above standpt. below	2					
			above standpt. below	2				above standpt.						
			above <mark>standpt.</mark> below					above standpt.	535					
			sbove standpt. below	-2				above standpt.	1 210 /	200	/ 150 180	0 1/70	160	150
											1000 DOM 1000			

8 **4**

at 2733–2 D. West. Government Printer Beacon Diagram	STATION NOW VENT 12 2 169
	Address:
	Phone:
	A M Access Report or LLAL
	0.2 Take RASPBERRY RD on LHS (signposted.) 5.6 Grid. Pass numerous Forestry tracks on either side of road.
	Pass
This control to be construction will be	Top of hill , 8 Turn left
friese accurate to be compreted by online to consider this printer.	41.87 Top of ridge turn right continue on ridge (1950M)
	Top of Top of
Original beacon found/not found.	42.72 Veer left just before top of ridge & down very steep spur (60°M/2 virible 121M) 42.42 Stop vehicle about 1/2 way down. Approx. 50,mp., walk, (with logal) 48,49,00
Description of bascon:	
Height Top of Vanes to Top Mark	
Height of markm. below rock/concm. below G.L.	
Diameter of Varesm	
Original Beacon has/has not hean destroyed by me.	

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