85.42	STATION CAL	2	T. L.W. Robins	Authority CMA. Field Books, Hill End	Beacon Diagram Not to Scale		edi:	960			72.0	\ \.\\\		220		Cesting }	sales 2-60	Danced of Stanion	<u> </u>	(John	:			
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Gross out word or words which do not apply	o- surrounding Trigs .	from Trig. Mast	Trig. Mast & Vanes have been painted white & black respectively. but need tepsinting	ions now being:	shauld he. explicit, e.g. Steel plug. Brass plug. Bolt, G.L. Pipe	low rock/concrete 6.L.	Diameter of Vanes (vertical). 0.26. m.	Diameter of Cairn 2.60 m.	(approximate if not unpiled)	aced hearing	Aset in conc/soil has been placedm. bearing	set in conc/soil has been placed	Aset in conc/rock has been placedm. bearing	m. bearing	of dease. young stringybanks	m. bearing	m. bearing	IS The below Clearers 9.		is. m. above	m, chow	wolat.
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. Gempletely eleated to pormit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white	4. The Trig. was unpiled /not unpiled, dimensions now being:	Description of mark	Height of mark	Height of Top Venes to Top Mark	Height of Cairn2.20m. Diame		5. Arrammash in conc/rock has been placed	6. Aset in conc/soil has been pla	7. Aset in conc/soil has been pla	8. Aset in conc/rock has been pla	9. Connectionto	10. Connectionto	11. Connection	*	13. Diff. Ht. is	14. Diff. Htis	IS. Diff. Ht.	16. DAF. Hr. is m.	

STATION CALULA TS.	Current Occupant	Address	8731-N to new eccess.							
rs 6875	Owners Name	Address	15-2-1977 Access See Hill End							
							ion		ion	
The state of the s	Not to Scale	A de la companya de l	and the second s	and the second second second	Control of the State of the Sta	e grand transit transit transit	Station Direction		Station Direction	

W.S.	NTENANCE REPORT STATION: CALULA TS 6875 No.: 1387	ich do not apply SCALE 1:250 000 BATHURST	om Trig. Mast INSPECTED BY: R. ELLIS DATE: 1407-81	AUTHORITY: C.M.A. FIELD BOOK: 01917	330 340 350 360 10	Station Disgram North North	6	s (vertical) .Q.:96m.		ng) · ·	from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar	seo	: \0	Direction Distance Height Difference		standpt.	required along ridge line shown	/2. Trees all approx 10m tall and program to	7	4. Approx 2-3 days to clear 180%	
CENTRAL MAPPING AUTHORITY GEODETIC SURVEY OF N.S.W	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/sittler-wes-unpited/not unpited/oenstructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markm. helow rock/concrete; Mark ism. below G.L.	Height of Top Vanes to Top Mark/Pillar platem	Height of Cairn	Length of Mast39m. (approximate if not unpiled)	4. Aset in conc/rock has been placed/found, bearing	5. Aset in conc/rock has been placed/found, bearing	6. Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing	8. Action required. PILLAR CONSTRUCTION \$ 2.3 DAYS CLEARING.	STANDPOINT:	Mark Direction Horiz. Height Diffguence Mark	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	spove standar

STATION CALLLA TS 6875	Owner's Name:	Fhore: (CG3), 6482, (Kerach)	ACCESS Report of JE/A.2./1932.was found <u>witerba</u> /unsuitable.	Feature	HEAD NORTH TOWARDS STUART TOWN. PASS ROAD ON LEFT ~ SIGN \ MITCHELL HIGHWAY 16 VIR BELGRAVIA '	CROSS CREEKS	TURN LEFT THROUGH DOUBLE IRON GATES ~ CALEULA HOMESTEAD ON RIGHT CROSS CREEKS	TAKE LEFT FORK. LROSS CREEK PRSS OVER SWAMPY GROUND AND THROUGH IRM GATE CROSS CK	GO THROUGH DOUBLE IRON GATES AND TURN RIGHT - FOLLOW FENCE ON RIGHT IRON GATE - SIGN "ROHAN" - PROCEED ACROSS CREEK	PADDOCK KEEPING CREEK ON LEFT FOLLOW TRACK TO LEFT CROSS CREEK 13.05	CROSS CREEKS 13-B PASS TRACK ON LEFT TAKE FAINT TRACK TO RIGHT PASS TRACK ON RIGHT AND THEN CROSS CK. (30 methors)	Record of Station		
Sh 2733 2 O. West, Government Printer		Phone:		0.74m		88.8.9.4.4.9.4.9.9.9.9.9.9.9.9.9.9.9.9.9	€ € € € € € € € € € € € € € € € € € €	₩	This section to be completed by officer constructing pillar.		Original beacon found/not found.	Description of beacon:	Height Top of Vanes to Top Mark	Diameter of Vanes

	CENTRAL MAPPING AUTHORITY	ING AUTHORITY		GEODETIC SURVEY OF N.S.W.	TVEY OF N.S.W.		L						Γ
		GE	SODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANC	E REPORT		STATION:	CALULA	0		No.: 6875	1
	Description:	į	7	Note: Cross out word or words which do not apply	words which do not	Vidde .	i	MAP SHEET SCALE 1:250 000		BATHURST			
=	Cleared by lanes	Cleared by lanes bearing	40 317 6 337	327.40.337338.45.346from Trig. Mast	from Trig, M	ast		INSPECTED BY:	L. R.	4	DATE:	DATE: IN MEN. '82.	
6	. Mast & Vanes ha	Mast & Vanes have been painted white &		<i>)</i>			1	AUTHORITY:	C. M. A.		FIELD BC	FIELD BOOK: 18 5	T
ო;		The s tation/ pillar was u npiled/not unpiled	iled/constructed on.	//constructed on. 30th Mach19.84, dimensions now being:	L., dimensions now	being:	<u>r</u>	330 340	350	360 10	/ 20	, be /	_
	Description of m	Description of mark ใหมดไม่ตรีรhould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ould be explicit, e.g.	, S/Steel Pillar Plate, St	eel plug, Brass plug,	. Bolt, G.I. Pi		Station Diagram	800M	North	Not	Not to Scale	
	Height of mark	Height of mark	k/concrete;	Mark is	above G.L.		/		ey!				40
	Height of Top V	Height of Top Vanes to Top Mark/Pillar p	ar platem.		Diameter of Vanes (vertical)m.	750 m.	/	7 0	ر بار	•	College Harr		<u></u>
	Height of Cairn.,	Height of Cairn2:20m.		Diameter of Cairn2:00m.	Name Plate found/not found/placed,	ot found/plac		The state of the s	atri	1			50,
	Length of Mast .	Length of Mast ns t.360m. (approximate it not unpiled)	(a pproximate if no	(bolique)			7	0		e a s			/
4.	A BRAZZ TRUL	4. A. Menna Jan. Justs. set in conclined	eek has been p iagoa t/	has been p lease /found, bearing .333 °M from MacKPlug/Pillar	^o M from Mast/Plu	9/Pillar	~ /	>	33.6	- Z _a		•	g6 /
ry,	A COPPER NO	5. ACofficeMinhset in conc/reek	eek has been placed/	has been placed/faune, bearing"M	"M from Mast/Ding/Pillar	g/Pillar	92 /	06ź /	270	2273			} _Q \
6,	A	6. Aset in conc/rock		has been placed/found, bearing"M	°M from Mast/Plug/Pillar	g/Pillar	- GC	OSZ		<u></u>	ě	•	80
7.	A	7. Aset in conc/rock	ock has been placed/	has been placed/found, bearing"M	°M from Mast/Plug/Pillar	g/Pillar	ل.	04z	5		nerie Ini	THE STATE OF	90
ω;	Action required:	8. Action required	. to RK. Sukflurp	A lineria				092					110
	STANDPOINT:	PLLING HARE		STANDPOINT:	Bons Rut.			. \.		_ _ 			6 7
	Mark	Direction Distance	Height Difference	Mark	Direction Dist	Horiz. Distance Height I	Height Difference	Se \				J f	110 /
<i>a</i>	Ountre ?	90 00 0	above standpt.	Obruse P	0 0 0	9.11	standpt.	240		warms			120
હ	CALOBOSAS TOWER	d 11 b	above standpt.	MUDINS TOWN	े 1 रेड	<u> </u>	standpt			- T			7
3g	Benes Pusts.	811.E 22 22 FUI	378	Bacmer P	वर १३ ।वे।	. Д	above below standpt,	530		. ३९ मि १२ वर्ष		<i></i>	130
ď	BOOMEN P	ट्रस् ठट ख	above standpt.		27,75 בר דעו ואר	99	below standpt			TIVA)			7
٩	COPER NINE	127 2 02 1881	1.554 below standpt.	ALLAS TRANTE	אורג ציר ער בנצ	115.1							
			above standpt.					, J		EZI LLI			46
			above standpt. below			. D	above standpt.	210 / 200	190	180 170	091	150	/
	Prepared by:	100 ×	Checked:	Henn 4/5	Pr (Noted or	Noted on U.T.M. Card			Checked	•			1
St 2733-1	7												1