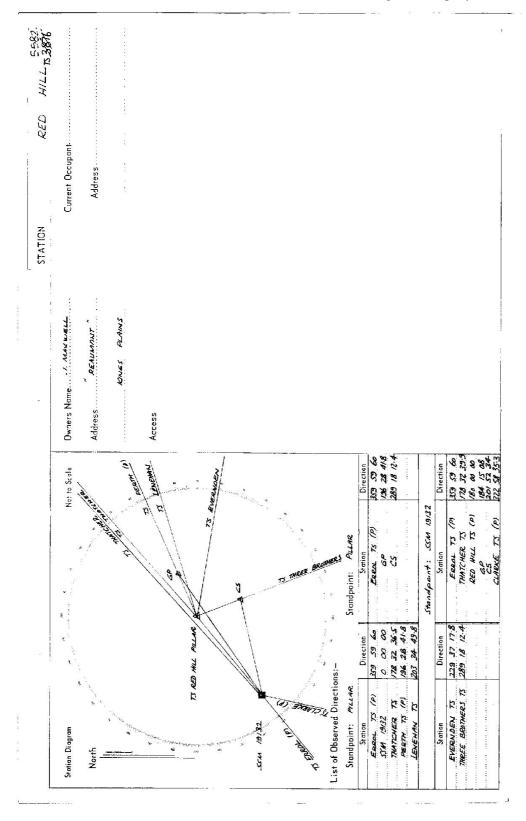
STATION IS 3876 KED	Co. Antiwest Ph. TORRENS Mop Steet: No:	DRANGE 180	Beacon Diagram Not to Scale	3.08	2.40		1.23						Date   Record of Station	DOT 75 PLILAR ERETTED				
Integration -ey of N.S.W. RECONNAISSANCE ond MAINTENANCE REPORT \$876	Note: Cross aut ward or words which do not apply	isian to surrounding Trigs.	ed white & black respectively.	iled, dimensions now being: Concerte Puther, should be explicit, e.g. Steal plug, Brass plug, 301, Concrete Pillor	Height of mark 1.23 m above coek/concrete 1.23 m above G.L. Height of Top Vanes to Fop Mark/Top pillar plate 1.27 m Diameter of Yores (vertical) 0.66.m.	Diemeter of Cotra	been placed/44 2:9/7m, bearing	AS.Sset in conc/soil has been placed/14.3.1.22m. bearing9M from Trig. Wast-pillar	set in conc/soil has been placed/fd	set in conc/rock has been placed/fdm. bearingºM from Trig. Mast/pillar	8.368. m. bearing	//./32. m. bearing	7.904 m. bearing	n. bearing n. bearing	18. 1. COCO III. washing Printed Printed	15. 1.287. m. abere PHLAR. PLATE.	1.215 m. whom PILLOR, PLATE.	H Z / Krijen
Department of Londs	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs. 2. <del>Cleared by lanes bearing</del>		4. The Trig. was unpiled/not unpiled, dimensions now being:  Description of mark	Height of mark 7.23 Height of Top Vanes to Fop Mark Top	Height of Cairn. m. Diameter of Coirn Length of Mast (approximate if not unpiled)	5. A (9.Pset in conc/teck has been placed/14 2:917m, bearing	6. AF.Sset in conc/soil has	7. Aset in conc/soil has	8. Aset in conc/rock has	9, Connection 244.48toXXXI.19192; . 8.368. m. bearing	10. Connection £111, 1932, to GR; 11. 192, m. bearing	11. Connection \$\$M. 19422, to \$	12. Connectionto	13. Diff. Ht	14. Diff. Ht	15. Diff. Hr. CS is	16. Diff. Ht.



9607	STATION RED HILL (PULLR) T.S. 5582	Co. BATHURST Ph. TORRENS	Map Sheet: SLANEY No: 8730	Inspected by: M.L. Morrison Date: 29" True 1976	Authority C.M.A. Field Book: 1439	Beacon Diagram Not to Scale	800	090				<u></u>	25 Type Miles Plate (6: whee Miles Plate	(←0.33→)		7.22 -		1700-	Date Record of Station					Laeckeu
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out ward or words which do not apply		n to surrounding Trigs.	from Trig. Mast	white & black respectively.	ensions now being:		danve rock/concrete  below G.L.	77m./ Diameter of Vanes (vertical)2.60.m.	Diameter of Cairn m.	(approximate if not unpiled)	5. A. SSW 1992. set in conclused has been phased 1838. m. bearing 27	6. Aset in conc/soil has been placedm. bearing	7. Aset in conc/soil has been placedm. bearing	8. Aset in conc/rock has been placedm, bearing	m. bearing	m. bearing?M	m. bearing	s. 1067 m. bearing PALINE PAITE	m. dbve	m, obove belove	utove	ecked: 5 2 Noted on U.T.M. Lard
CENTRAL MAPPING AUTHORITY	Department of Lands	This Tria. Station has been:		1. Completely cleared to permit $360^{\circ}$ vision to surrounding Trigs.	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.v	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark	Height of mark Paged 2014 m above	Height of Top Yanes to Top Mark (777 m.	Height of Corm. 1.22 m. Di	Length of Mast 85 m. (app	5, A.35% (3/32, set in conc/zack has been	6. Aset in conc/soil has been	7. Aset in conc/soil has been	8. Aset in conc/rock has been	9. Connection1on. bearing	10, Connectionto	11. Connectionto in. bearing	12. Connection 10 m. bearin 13. Diff. Ht. STM 19132 is 1067 m. bearin	14. Diff. Hiis	15. Diff, Ht,isis	16. Diff, Ht. is m.	Prepared by: M.L. Morek San Che

STATION RED HILL (PILLAR) T.S. 5582	Current Occupant	Address	
	ale Owners Name	Address.  Access  R 20 R 20 R 20 R 20	rection
	Station Diagram Not to Scale	List of Observed Directions.  Standpoint: Character TS. O OO On These Barners TS. O O Character TS. O O ON THE STANDS TS. O ON ON THE STANDS TS. ON ON THE STANDS T	Sertion Direction Station Direction

	STATION: RED HILL GS (P) NO.: 5582	MAP SHEET SCALE 1:250 000 BATHURST	INSPECTED 8Y: D TURNER DATE: 21/, /81	AUTHORITY: CMA, FIELD BOOK:	350 340 350 360 300 300	Station Diagram North North	PILLAR DIMENSIONS AND	ACLESS ONLY	16	900		2/-	op Spoot	90	100		§\$0 /	720		130 OEz	779		46	210 / 200   190   180   180   180	Jufliett 3/6/81 Chacked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	,	3. The <del>station</del> /pillar was <del>unpile</del> d/not unpiled/ <del>oonstructed</del> on	Description of mark ನಿರ್ದೇಶ್ವ ಗಿಟ್ಟು Bolt, G.I. Pipe	n. above G.L.	Diameter of Vanes (vertical)	Name Plate found/not found/placed.		4. A	"M from Mast/Plug/Pillar	6. Aset in conc/rock has been placed/found, bearing	°M from Mast/Plug/Pillar	8. Action required:		Direction Distance Height Difference	above standpt.	above below standpt.	sbove below standpt.	above standpt,	above standpt,	above standptt,	above standpt.	VI TO Noted on U.T.M. Card Shall
GEODETIC	ON RECONNAISSANC	Note: Cross out word		ively.	on 21 Jan 19	e.g., S/Steel Pillar Plate	Mark is 1,230 m. above G.L.		Diameter of Cairnm.	f not unpiled)	ced/found, bearing	Aset in conc/rock has been placed/found, bearingeM	ced/found, bearing	7. Aset in conc/rock has been placed/found, bearing	***************************************	STANDPOINT	ce Mark	ndpt.	ndpt	ndpt	ndpt	ndpt	ndpt	ndpt.	d;
	GEODETIC STAT			2. Mast & Vanes have been painted white & black respectively,	ot unpiled/o <del>onstructe</del> d	should be explicit,	Height of mark	Height of Top Vanes to Top Mert/Pillar plate $\lambda ZZ$ m.		Length of Mastm. (approximate if not unpiled)	onc/rock has been pla	onc/rock has been pla	onc/rock has been pla	onc/rock has been pla			Horiz. Height Difference	above standpt.	sbove standpt.	Bbove standpt.	above standpt.	above standpt. below	above standpt.	above standpt.	Checked;
CENTRAL MAPPING AUTHORITY			s bearing	ave been painted	ar was u <del>npile</del> d/no	nark States Pourie	1.23c m. abc	√anes to Top ₩en	Height of Caimm.	***************************************	set in	set in o	set in a	set in o			Direction								R
CENTRAL MAPP	a later because	Description:	1. Cleared by lanes bearing	2. Mast & Vanes h	3. The station/pill	Description of n	Height of mark.	Height of Top \	Height of Caim	Length of Mast	4. A	5. A	6. A	7. A	8. Action required	STANDPOINT:	Mark								Prepared by:

								The same of the sa	
		GE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ECONNAISSANCE a	nd MAINTEN,	ANCE RE	PORT	STATION: RED HILL	№: 5582
Description:			Note.	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEETS SCALE 1:250 000 BATHURST	SCALE 1:100 000 およみタバビソ
1. Cleared by lanes bearing	s bearing			from Trig. Mast	from Tri	g. Mast		INSPECTED BY: K. BARRETT	DATE: 2/4/84
2. Mast & Vanes have been painted white &	nave been paint	ed white	& black respectively.					AUTHORITY: CMA	FIELD BOOK:
3. The station/pill	lar was unpiled	'not unpil	The station/pillar was unpiled/not unpiled/constructed on	19	, dimensions	now being		330 340 350 360	10 / 20 / 30
Description of r	2/57561 mark PittAR Pt	ATE sho	S.S. Tree L. Description of mark المنطقة الم	/Steel Pillar Plate, Ste	sel plug, Brass ;	olug, Bolt	. G.I. Pipe	Station Diagram North	Not to Scale
Height of mark	122 m.	above rock		Mark is/.22m. above G.L.	slow G.L.				
Height of Top	Vanes to Top №	<del>lork</del> /Pilla	Height of Top Vanes to Top Mark/Pillar plate 1.455		Diameter of Vanes (vertical)	ical) <u>O.7</u>	55 m.	9,	00%0
Height of Cairnm.		£	Diameter of Cairnm.		Name Plate found/not found/placed.	id/not for	ınd/placed.	(	_
Length of Mastm.			(approximate if not unpiled)	npiled)				300	
4. A.	set i	n conc/ro	Aset in conc/rock has been placed/found, bearingset in con Mast/Plug/Pillar	und, bearing	M from Mast	/Plug/Pill	'n	) 	
5. A.	set i	n conc/ro	$A_{\dots\dots\dots}$ set in conc/rock has been placed/found, bearing $^{\circ}\mathbb{M}$	und, bearing	"M from Mast/Plug/Pillar	/Plug/Pill	בה	<del>ź</del> /	1 455
6. A	i tas	n conc/ro	AA. from Mast/Plug/Pillar A	und, bearing	M from Mast	/Plug/Pill	ar	Seo	
7. A	seti	n conc/ro	7. Aset in conc/rock has been placed/found, bearing"M	und, bearing	M from Mast/Plug/Pillar	/Plug/Pill	in in	- <del> -</del>	,
8. Action required	J:		8. Action required:	***************************************			***************************************	260	<b>*</b>
STANDPOINT:			******	STANDPOINT:		(8		\o	
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horîz. Distance	Height Difference	35	1,22
			above standpt				above below standpt	240	
			above standpt.				above below standpt.		
			above standpt.				above below standpr.	2300	V 0/1/6 1 /
			above standpt.				sbove standpt. below	SUCKAN NOW	
			above standpt.				below standpt.	in formation.	i i
			above standpt.				above standpt.	355	
			shove standpt.				above standpt.	210 / 200 / 190   180	170   160   150
Prenamed by A Wood on	1 101-10	11	11-100		,	· · · · · · · · · · · · · · · · · · ·	(7)	,,	

: 2733–2 D. West, Government Printer	STATION RED HILL 6	RED HILL GS (P). 15 5582
Beacon Diagram Nort to Scala	Owner's Name:	
The state of the s		***************************************
	Phone:(263), 6,825/0	
	ACCESS	
	Access Report of 21, 1, 1, 1981, was found suitable/unsuitable.	
	\(\tau_{\text{constraint}}\)	
	D'OD CMA BUILDING	
	0:30 Turn Left into Browning St	н
100		
	24.45 Through tron gate on LHS at White Mailbox	hox
	24.65 Gate on LH side of Shed	
	24.75 Gate. Follow track around shed and along RH side of	RH side of
		Locking
	24.90 RED HILL GC	
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:	Date Record of Station	
Height Top of Vanes to Top Markmm.		
Height of markm. below rock/concn. below		
Diameter of Vanes		***************************************
Original Beacon has/has not been destroyed by me.		