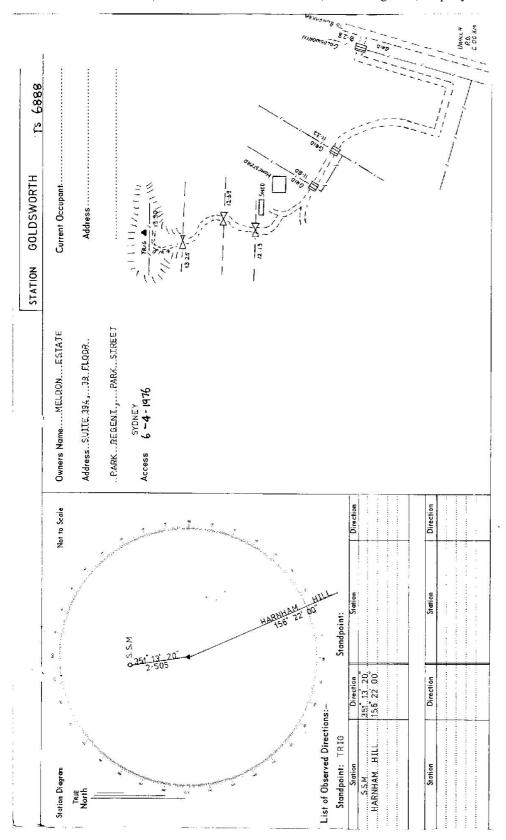
CEN I R	CENTRAL MAPPING AUTHORITY Trigonometrical Survey of N.S.W.	irvey of N.S.W.			75 6888
Departm	Department of Lands. 3nd MAINTENANCE REPORT	AINTENANCE REPORT	STATION GOLD.	S. JORTH	
This 1	This Trig. Station has been:-	ch do not apply	Co: HARDINGE	Ph: MO	MORSE
,			Mop Sheet: BALALA		No: 9136-1-N
	 Completely cleared to permit 360° vision to surrounding Trigs. 		Inspected by: 6, FOTHERINGHAM	RINGHAM	Date: 6 / 4 / 1976
2.	2. Whitesparker banks become g	n-Taige Mann	Authority D.M.R		Field Book:
m	Trig. Mast & Vanes have been painted white & black respectively.		Beacon Diagram		Not to Scale
4	4. The Trig. was unpiled/ waxaaqdaw, dimensions now being:				
	Description of markSJEELPINshould be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	irass plug, Bolt, G.I. Pipe			
	Height of mark045	ubove G.L.	-	\	
	Height of Top Vanes to Top Mark3.4 m. Diameter of Vanes (vertical) .10m.	ertica()10 m.			
	Height of Cairn1.2m. Diameter of Cairn. 21.9m.				E 0-
	Length of Mast 3:4			/	<u></u>
5.		rom Trig. Mast		/	\ \ /
9	Aset in conc/soil has been placedm. bearing	rom Trig. Mast			
7.	7. Aset in canc/soil has been placedm. bearing	rom Trig. Mast	-		A 57.00
တ်	Aset in conc/rock has been placedm, bearing	rom Trig. Must			
9.	Connectiontoto				
10.	Connection to the bearing "M			(HH)	ATT THE
Ë	Connection to		S. S.M. 1d		
12.	Connectionto		200	מום בו פום	
13.					
14.	Diff. Ht.				
15.	15, Diff. H ₁ , is. m above				
16.	16. Diff. H1, is m. above				
	W0190				



CENTRAL MAPPING AUTHORITY	ING AUTHORIT	_		CHOURT CACRATA OF 18.9. W.	VE 10 11.5.W.		į						
			DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ind MAINTENA	NOE REP	ORT	STATION:	Sanot	COLDSWORTH	11	No.:	2245
Description:		E	Not	Note: Crass out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000		URALLA	8		
1. Cleared by lanes	s bearing	360	0	Cleared by lanes bearingfrom Trig. Mast	from Tric	J. Mast		INSPECTED BY:	Ö. K	Kiniyside	DATE:	E: 18.3.	5.82
2. Mast & Vanes hi	ave been painte	d-white	Mast & Vanes have been painted white & black respectively.	Ī				AUTHORITY:	ν. Ε	Ġ	1314	FIELD BOOK: 1994	HBB1
3. The station/paill:	ar was unpiled/I	not unpil	ed/ constructed on	The station/ pillar was u npiled /not unpiled/ constructed on	, dimensions n	ew being:	r	330 340	9 350	360	10/	; / jz	30,
Description of n	nark	ous	uld be explicit, e.g.,	Description of markshould be explicit, e.g., 5/Steel Pillar Plate, Steel plug. Brass plug, Bolt, G.I. Pips	eel piug, Brass p	lug, Bolt,	-/	Station Diagram	E	North		Not to Scale	•
Height of markm.m.m.m. Pelgw Fock/congrete;	le (M)	bove rock		Mark ism	bove G.L.			, ,					
Height of Top A	/anes to Tep Ma	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)!m.	cal)(leo		- 0					
Height of Cairn	4.1	.m	Diameter of Cai	Diameter of Cairn23m.	Name Plate found/not found/phased.	d/not fou		2					
Length of Mast	Length of Mast35m.		(approximate if not unpiled)	unpiled)			<u> </u>	00°E					
4. An. 55.	Mset in	conc/ma	etk has been p ulased /f	Anss.Msct in conc/merk has been placed/found, bearing3.H*M from Mast/Plug/Ditler	^{s'} M from Mast		,	/ 04		57	;	٤) _	
5. A	in set in	ı conc/ro	ck has been placed/f	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast,	/Plug/Pilla	/ 	æ , /		SSM in conc hat.	יסמר אמן.	21 m —7.—	
6. A	set in	осопс/го	ck has been placed/f	AA. from Mast/Plug/Pillar A	M from Mast	/Plug/Pilla		08Z		25		2,6	
7. A	set in	ı conc/ro	ck has been placed/f	Aset in conc/rock has been placed/found, bearing	°M from Mast/Plug/Pillar	/Plug/Pilla		oźz	Coiro, most	,9em		(v,s)	
8. Action required	Construc	ş.f	nerete pillar	Action required:				seo /				200	
STANDPOINT:	SSM			STANDPOINT:			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	09				124	
Mark	-	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	17					
URALLA HARNYAM HILL	14 34	7. F.	1					540				1,420	
STAND BLE TURKEY MOUNTHIN	192 16	20.1	Priter above standpt.				tendpt					· 20 /	
SPLALA ROUND MOUNTAIN		10 .7	hill below standpt.				above below standpt	530				· _	
HONEYSUCKLE	321 21	5.67	M & V above standpt.				above below standpt,	_					
86. FC.C.Y	343 18		hill above standpt.				above below standpt.						
TREVELLIE	58 06	5. 03 8. 05	7				above standpt.	اكتر					
			above standpt.				above standpt.	210 / 200		081 061	02,1	160	160
Business Live					1	And All Training	7		•				

Beacon Diagram Nor to Scale	2
	Owner's Name:
	Address: A Plane Avenue, Address:
	1/2//
	Phone:
	ACCESS 18-3 - 1982
	-
	d o'A ellesto
	0.14 Straight anese rewates concerns invection of the form Right towards Bundanta
	Pass road on RHS
	Pass feed on
	9.16 Torn LEFT off main road into "Galdavorth" and
	9.22 Grid
	١٥٠3٩ لادنط ،
	11.25 Straight ahead - cross grid
	Grid
	11.80 Take RICHT fark (owner of access lives on board to LEFT)
This section to be completed by officer constructing pillar.	lian gate
Original station mark found/not found.	Cemetary on
	Through most
Description of mark:	RICH! DESC O
Orininal beacon found/out found.	± ;
	Coldeworth C. S
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Hainht of mark m above m above GI	17.3.82 Permission granted verbally for access (Ring David Strelitz. Defore going to frig.)
	19.3.82 Permission granted (See E.A.) for construction of Pillat
Diameter of Vanes	

75. 6888	ON: GALDSWORTH PHEND. No. 2245	ر ان	C.M. D	340 350 360 10 20 39	Station Diagram North Not to Scale	io.		òò	è	35/	36	1287	The lander hunt.	100	o la	310/	1/20		130			46	190 180 170 160 150	Chacked
GEODETIC SURVEY OF M.S.W.	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Aja		엄하. Me.M19.옯고., dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is A. S. K. M	n. Diameter of Vanes (vertical)?m.	Diameter of Cairn. 2.48m. Name Plate found/not found/placed.	(palidun	has been pleased/found, bearing232* M from Maret/Pleas/Pillar	from Matt/Ping/Pillar	iound, bearing	iound, bearing	092	STANDPOINT: GARMES SARE TELL P. J. J.	Mark Direction Distance Height Difference	HABARIAN HILL P O DO ON BELOW STANDOLL	above above tandpt. Standpt.	05 (2) 3) 30	500 Pix 5 22 22 11PI	RILINA. PLANE TELL OS ILD 3-101 1 LOJ Malen standpt		above stander, 2,10	Flowing 20/5/32 Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION F	Note: Cross out word or words which do not ap. 1. Cleared by Janes bearing	2. Mast & Vanes have been painted white & black respectively. <	3. The statical/pillar was unpiled/not unpiled/constructed on.61519.52, dimensions now being:	Description of markhwmffmmfshould be explicit, e.g.,	Height of mark).369m. above Fook/concrete;	Height of Top Vanes to Top Mank/Pillar plateL39.元m.	Height of Cairn	Length of Mast3. HPG	4. A. S. S. Dalk Bulset in conc/reek has been pleased/fi	5. ASulland, bearing38/	6. Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing	8. Action required:	STANDPOINT: hund hans		HARRINHAM HILL P G GG OD BETON STANDE		82 08 55 3.101 1 39h	S.S.P.1 124, 36 40 3.144/ 1.497 below standpt.	above standpt.	above standpt.	above standpt	Prepared by: All Me. Checked:

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M. to Tuta In to Tata
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Date
G.L.
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