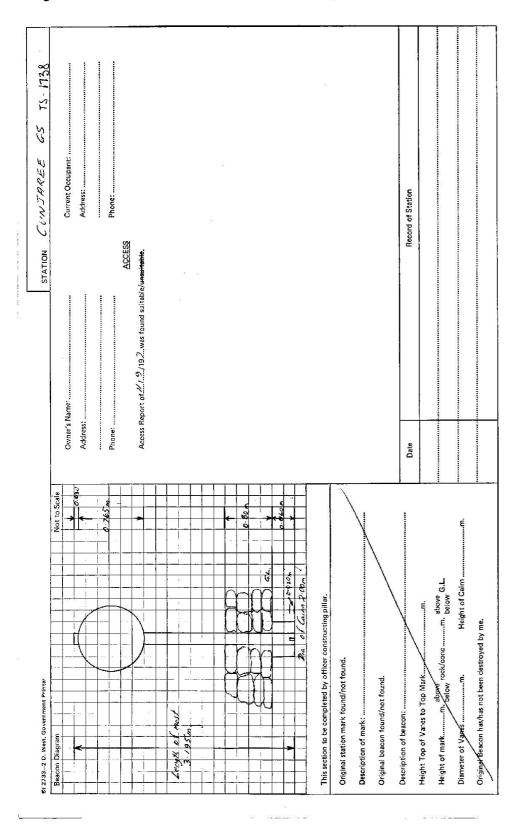
	GEODETIC STATION RECONNAISSAN	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: CUNJAREE &	S No.: 1738
Descr		Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 COFFS HA	HARBOUR
1. Ges⊈	Gleared by Janes bearing, allard,	kl.ang from Trig. Mast	INSPECTED BY: D FREDRIKSEN	DATE: 1/19/79
2. Mast	Mast & Vanes have been painted white & black respectively.		AUTHORITY: C. M. A.	FIELD BOOK: 1764
3, Thes	The station/piller was unpiled/not unpiled/constructed on $JJ_{a}J_{a}J_{a}J_{a}J_{a}J_{a}J_{a}J_{a$	9, dimensions now being:	330 340 350 360	10 / 20 / 30
Desci	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	te, Steel plug, Brass plug, Bolt, G.i. Pipe	Station Diagram North	Not to Scale
Heigh	Height of markm. selow rock/concrete; Mark ism. below G.L.	m. ahova G.L.	Permission for	minimum clearing
Heigh	Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Vanes (vertical)		Parks € Wildlife
Heigh	Height of Cairnm. Diameter of Cairnm.	Name Plate found/not found/placed.	EN GRAFTON.	`
Leng	Length of Mast		000	j ė
4. AS.	AS.S.Mshset in concless has been pleeed found, bearing 2.1.8 M from MastPlugPHler	.8°M from Mas t/Plug/Pillar	: /0	
5. A	5. Aset in conc/rock has been placed/found, bearing ⁰ M from Mast/Plug/Pillar	"M from Mast/Plug/Pillar		& GIR in conc. not fd.; to be
6. A	Aset in conc/rock has been placed/found, bearing	"M from Mast/Plug/Pillar	280	searched for.
7. A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	"M from Mast/Plug/Pillar		Coiro, mast & Vanes B
8. Actio	8. Action requiredCleaning.jHastf. Yanesneedpanding.jf.Ind <u>as</u> neplaceGIRincone	ind as replace GIP in conc	SSSM in conc.	conc. fd.
STANDPOINT	OINT: STANDPOINT:		/00	
Mark	k Direction Horiz. Height Difference Mark	Direction Distance Height Difference	ŠĘ \	<u> 160 /</u>
	above standpt,	ubove standp.	240	1,20
	atove standpr.	above standpt.		
	above standpt.	above standpt.	2300	
	alove standpt.	above standpt.	Tá Tá	
	above stantipt.	above standpt.		
	above standpt,	above standpt. below standpt.	320	
	1,		pt / 210 / 200 / 190 180	170 160 150
Dro	Branch In the Court of the Cour	26/9/79 Matted and 17 1/1 Care	J. 25 mm 20	

St 2733-2 D. West, Government Printer	STATION CUNTIBREE GS 75 1738
Beacon Diagram Not to Scale	v.
	Owner's Name: SHEKKICOD
	Address:
	ACCESS
	Account Depart of 1 110 was found authorizable
	Kms. Francisco Company Commence of the Commenc
	Pacerfie 1144. 31
	1 27 GLENKERGH"
	6 6 End of bitumen
	7.2 Bridge Then Pass road on RHS
	Bridge
	10.5 Pass Tood on L.H.S
	10.8 Turn RIGHT Off main road
	Iron
	72
	15 45 Thro' wire gate
This section to be completed by officer constructing pillar.	
Original station mark found/not found,	
	16.15 Turn LEFT
Description of mark:	16.2 Torn LEFT up sterp pinch
Original beacon found/not found.	
	16.9 Walk up rocky ridge to trig. 10mins. nalead.
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of markm. below rock/concm. below G.L.	
Diameter of Vanesm., Height of Cairnm.	entitis i insulationis assument samutament tamanis annotation and
Original Beacon nas, has not been destroyed by me.	

10 10 10 10 10 10 10 10	CENTRAL MAPPING AUTHORITY GEODETIC GTATION DEPONINAISCANCE AND MAINTENANCE DEBOOT	STATION: CUN TARFF CS No. 1738
The reprectively. The reprecies of the representation of the representation. The representation of the	Note: Cross out word or words which do not apply	COFFS HARBOUM
Bet respectively. be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe semastructed-on	ring300°17 - 305°17340°17 - 301°17 from Trig. Mast	D. SAMDBOLT DATE: 16.
be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Her wilder, e.g., S/Steel Pillar Plate, Steel plug, Bolt, G.I. Pipe Her wilder, e.g., S/Steel Pillar Plate, Steel plug, Bolt, G.I. Pipe Horizon Diameter of Cairn	then painted white & black respectively. New 1979 dimensions now being $16^{\prime\prime\prime}$ MeV. 1979.	CMA
Proceete; Mark is, Co. S. A.C., m. below G.L., Diameter of Cairn	ค.ค.ค.ค.ค.ค.ค.ค	330 340 350 10 20 30 30 310 310 310 310 310 310 310 310
Diameter of Cairu	Mark is?:.\$	
Diameter of Cairn	Diamet	(2) 61 Bre
has been placed/found, bearing, A.R.Z* M from Mast/Plug/Pillar Tas bearing, A.R.Z* M from Mast/Plug/Pill	ē.	Kreen yo
The been placed/found, bearing33.2." M from Mast/Plug/Pillar This been placed/found, bearing	set in conc/ roc k has been plassel /found, bearing. جي المحفود from Mast (Plug/ Pillar	S.S.
nas been placed/found, bearing	set in conc/reek has been place d/found, bearing3.3.2°M from Mast/Plug/P itlar	222
STANDPOINT: S.S.M. From Mast/Plug/Pillar S.S.M. State S.S.M. State S.S.M. State S.S.M. S.M. S.S.M. S.S.M. S.S.M. S.S.M. S.S.M. S.M. S.S.M. S.M.	set in conc/rock has been placed/found, bearing"W from Mast/Plug/Pillar	W.
STANDPOINT: S.S.M. Cenc. Bight Difference S.S.M. Cenc. Bight Difference S.S.M. Cenc.	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	196) A Beas True
eight Difference Mark Direction Holtz. Height Difference According to the control of the cont		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
eight Difference Mark Direction Horiza Height Difference Con. Height Difference Con. Height Difference Con. Con. <td>55 TAVE PLUE STANDPOINT: S.S.M. In COLO.</td> <td></td>	55 TAVE PLUE STANDPOINT: S.S.M. In COLO.	
# # # # # # # # # # # # # # # # # # #	Horiz. Height Difference Mark Direction Distance	2000
445 below standpri. 67 P.P.E. in Con. 178 57 55 2.788 0.024 below standpri. 67 P.P.E. in Con. 178 57 55 2.788 0.024 below standpri. 67 P.P.E. in Con. 178 57 55 2.788 0.024 below standpri. 68 P.P.E. in Con. 178 57 55 2.788 0.024 below standpri. 68 P.P.E. in Con. 178 57 55 2.788 0.024 below standpri. 68 P.P.E. in Con. 178 57 55 2.788 0.024 below standpri. 68 P.P.E. in Con. 178 57 57 10 P.P.E. in Con. 178 57 57 57 57 57 57 57 57 57 57 57 57 57	Show standor WA/HOU CSOP 0° 80' 00'	ove ove
Blow standpt 67 Ptot: 178 57 54 2788 0.024 Blows standpt 57 10 Blow standpt 58 1947 0.044 10 10 10 10 10 10 10	445 brief the Mos GSBP 111 09 05.	
419 below standprt. AEO ROLK ESOP 227 57 10 below standprt. below standprt. BRASS 7216 PLOCK Standprt. BRASS 7216 PLOCK Standprt. BRASS 7216 PLOCK STANDPRT STANDPT STANDPRT STANDPT STAN	above standpt 61 Apr in Cene 178 57 53 2.788 0.024	OEZ
Palove standpt BRBSS TRUE PLUE 231 37 55 1947 0.440 below standpt Palove stan	418 belove standpt. RED ROCK 650P 227 57 10	ndpu
blow standpt. blow standpt. blow standpt. 210 240 190 170 160 150 150 150 150	Delow standpt BAPASS TRIE PLUG 231 37 55 1947 0.440	
above standpt. 210 200 190 190 170 160 160 160 150 170 160 160 160 160 160 160 160 170 160 160 160 160 160 160 160 160 160 16		izç
Noted on U.T.M. Card) 210 / 200 / 190 190 170 160
	Mated 3,2, 29 Checked: Nated on U.T.M. Car	



CENTRAL MAPPING AUTHORITY	NG AUTHORIT	>		GEODETIC SURVEY OF N.S.W	IEY OF N.S.W.		_				-	
		GEC	DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAI	NCE REPO	JRT	STATION: STATION	Cunioned GS		No.:	No.: 1738
Description:			Not	Note: Cross out word or words which do not apply	ords which do n	rot apply		MAP SHEET SCALE 1:250 000	Coffs Harbour	inodani	į,	
1. Cleared by lanes	bearing		1. Cleared by lanes bearing		from Trig, Mast	, Mast		INSPECTED BY:	tiodpois a		DATE: 16-11-79	11-79
2. Mast & Vanes have been painted white $\&$	we been paint	ed white {	& black respectively.				•	AUTHORITY:	5 C		FIELD BOOK: 1687	C 1687
3. The station/pilla	ır was unpiled/	not unpil	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	., dimensions no	ow being:		330 340	350 360	2-	/ 50/	30,
Description of m	ark	ous	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass pl	lug, Bolt, G	1.1. Pipe	Station Diagram	n North	_	Not to Scale	Scale
Height of markm. below rock/concrete;	T.	above selow rock		Mark is m. below G.L.	oove G.L.							
Height of Top V	anes to Top M	lark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	:aat)	Ë	91				
Height of Cairn		Ë	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	//not foun	d/placed.	£ /				
Length of Mastm.		٤	(approximate if not unpiled)	unpiled}				300				
4. A.	set ii	n conc/ro	ck has been placed/f	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/l	Plug/Pillar		06				
5. A.	set in	п сопс/го	ck has been placed/1	A Aset in conc/rock has been placed/found, bearing	^р М from Mast/Plug/Pillar	Plug/Pillar		,				
6. A	i 185set ii	n conc/ro	ck has been placed/f	A Paringset in conc/rock has been placed/found, bearing	PM from Mast/Plug/Pillar	Plug/Pillar		oakz				
7. A	set ii	n conc/ro	ck has been placed/1	7. Aset in conc/rock has been placed/found, bearing	'M from Mast/Plug/Pillar	Plug/Pillar		ozz	+			-
8. Action required				8. Action required:				5 80				
STANDPOINT:				STANDPOINT:				os os				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	5				
			above standptu below				above standpt, below	0 6 2				
			above standpt.				above below standpt.	1				
			above standpt.			56 5	above standpt,	53 0				
			above standpt.				above standpt, helow					
			above standpt.				above standpt,	8				
			sbove standpt.				above standpt.	ZZ				
			above standpt.				above below	7 2,10 / 2,00	081 061 0	0/1 00	160	150
Prepared by:			Checked:		Not	Noted on U.T.M. Card	f. Card		Checked			
733-1												

St 27332 D. West, Government Printer	STATION CUNTAREE GS	65 151738
Beacon Diagram Not to Scale	_ ±	4
	Owner's Name: SHERAIGORNBTURE. ALS. Current Geeupent:IAG	Current Occupant:IAGNUGI
	Address: Racks f. Wild Life Address: Hallaways Road	ys Road
		Voolgodag
		5 619
	Mone: Annual Marie Catal County C	
	21	; ;
	sess Report of	
	PACAFIC HILL XIVE SOUTH OF CRAFTON \$ 33 Km Nort	TON \$ 33 Km Nort
		S 14 UPPER CORIND.
	I 27 GLENREAGH"	
	~	
	. 2	
	Pass road	•
	RIGHT	. K. A. O. P.
	Veer LEFT	
	Iron Cate,	. 1
	15:1 Thro' iron gate near yards	
	Pass house on L.H.S.	L.H.S.
	15 45 Thro' wire gote	
		tedogs cutoding
This section to be completed by officer constructing pillar,	15.8 VEER LEFT FOLLOW TAGEK THROUGH SCANS	
Original station mark found/not found.		
A second		
Description of mark:		:
Original beacon found/not found.	At East side	South
	16.9 Walk up rocky ridge to trig. 15 mins. no load.	ins no load.
Description of beacon:	Date Record of Station	
Height Top of Vanes to Top Mark	18/94 Rock CAIRD WITH UNIN	
Height of markm. below rock/concm. 'selow G.L.		
Diameter of Vanes	, ,	4614 LEVEL CHOSSIME
Original Beacon has/has not been destroyed by me.	50 Kin / 2.11 Para 1.11 052 6. Survision 5114	5/14
and the same of th		

Date 8/1494