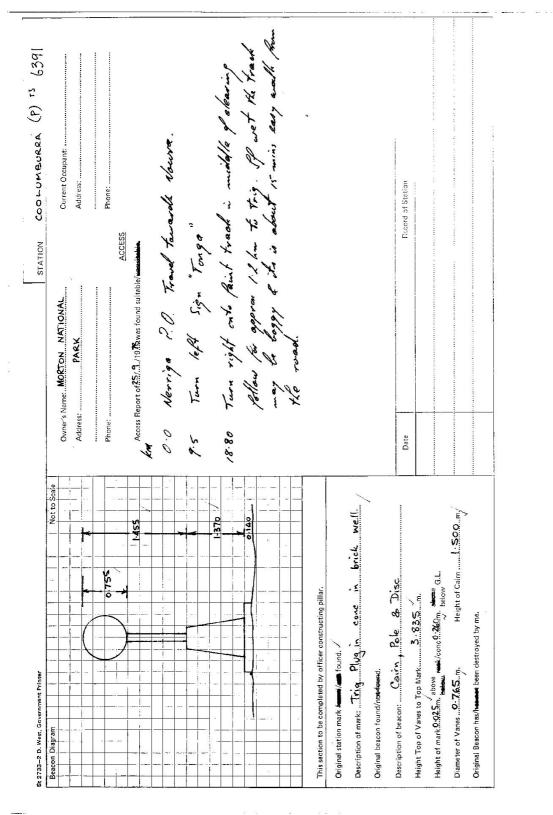
STATION: COOLUMBURER	MAP SHEET SCALE 1:250 000 ULLADULLA INSPECTED BY: 4 L. Marerson	RITY: C. M. A.	Station Diagram North	Trig fet in fair condition . recolo	Alt / merks charmen so the		+	z		540		33		dzz	at 210 200 190 180 170 160	Chacked
d MAINTENANCE REPORT	ords which do not apply	dimensions now being:	l plug, Brass plug, Bolt, G.I. Pipe	m. above G.L. Diameter of Vanes (vertical) T.Zm.	Name Plate found/not found/placed.	^o M from Mast/Plug/Piller ^o M from Mast/Plug/Pillar ^o M from Mast/Plug/Pillar	A from Mast/Plug/Pillar		Direction Horiz, Height Difference	above standpt.	above standpt.	lelow standpt	above standpt.	belowe standpt.	above standpt.	Noted on U.T.M. Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: Note: Cross out word or words which do not apply 1. Cleared by lanes bearing	Mast & Vanes have been painted white & black respectively. The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ark is	2 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4	: 1	 A	STANDPOINT:	Height-Bifference Mark	above standpt. below	above standpt. below	active standpr. below standpr. below standpt.	above below standpt.	above standpt.	above standpt. below	Checked:
GEODET	Description: Cleared by lanes bearing	Mast & Vanes have been painted white & bla The station/pillar was unpiled/not unpiled/cc	ion of markshould b	Height of markm. _{helow} rock/concrete; M. Height of Top Vanes to Top Mark/Pillar platem.	Height of Cairn	A	 Aset in conc/rack ha B. Action required: 	STANDPOINT:	Direction Distance Heig						dn	Prepared by: Kathan State

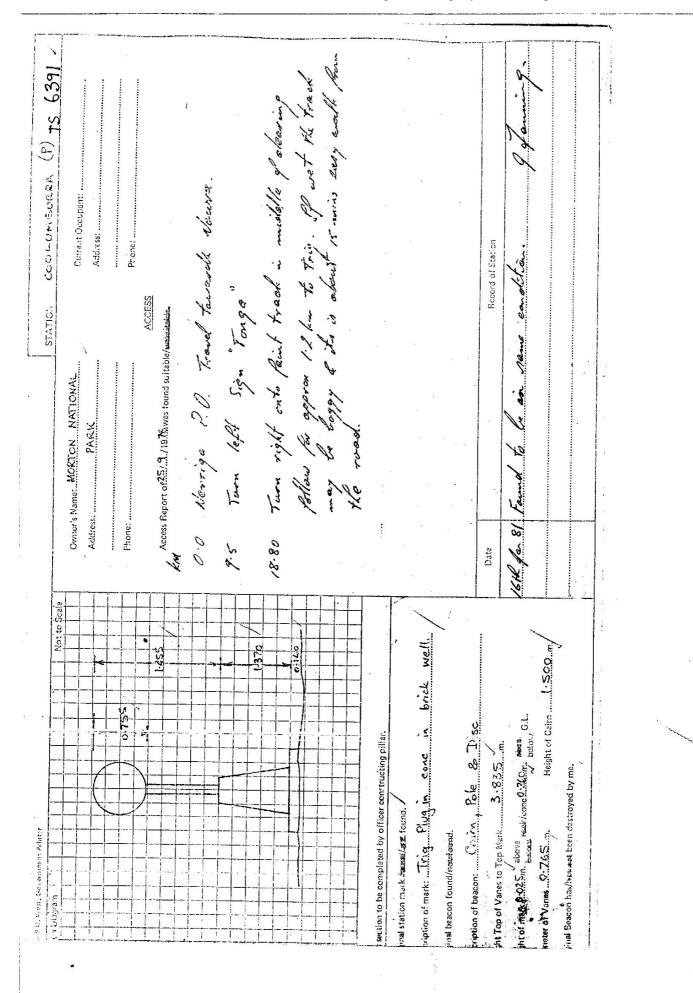
or the second second second second

			t
GEOC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAINTENANCE REPORT	STATION: COOLUMBURRA (P) No.: 6391
Description: Meangora	Mostowelser Notes Cross out wart prewards which do not ap	Notes Class out word privates which do not apply	
. cleared by tailes beautighter many tailes			INSPECTED BY: A. Swerten/H. Border DATE: 1-3-79 /
2. Mast & Vanes have been painted white & I	black respectively.		AUTHORITY: CMA FIELD BOOK: 1724
3. The statica/pillar was unpiled/neteunpiled/constructed on	d/constructed on19	, dimensions now being:	330 340 350 360 360 70 20 30
Description of mark Gentshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ld be explicit, e.g., S/Steel Pillar Plate,	Steel plug, Brass plug, Bolt, G.I. Pipe	A Station Diagram North Not to Scale
Height of mark	concrete; Mark is L.S. L	above G.L.	4Q
Height of Top Vanes to Teen Mark/Pillar plate		Diameter of Vanes (vertical)	. eouc
Height of Cairnm.	Diameter of Cairnm.	Name Plate found/not found/placed.	un Gold
Length of Mast	approximate if not unpiled)		
4. ATrickim Ply2set in conc/meet has been phened/found, bearing3.2.7°M from Marti (24ug/Pillar	k has been p leeed /found, bearing <u>3,7</u> ,7	2°M from Mart/Atug/Pillar	Series Contraction of the series of the seri
5. A	k has been p dace d/found, bearing <u>27</u> 6	M from Mart/Bling/Pillar	2p \
6. A	k has been placed/found, bearing	^o M from Mast/Plug/Pillar	
7. A	k has been placed/found, bearing	^o M from Mast/Plug/Pillar	
8. Action required:	Connection required.		1 100 0000
STANDPOINT: Conc. Puller	STANDPOINT:	Trig. Plug	05
Mark Direction Distance +	Height Difference Mark	Direction Distance Height Difference	iz \
Tria. Plua 3.026 1.	1.6.14 below standpt RILEY	3.025 1.613, balant	and rain & hog.
4.046	I-513 telow standpt SSM	3.294 0.102 Letter standpt.	
	above standpt.	above standpt.	130
	above standpt. bclow	above standpt.	
	above standpt.	above standpt. Delow	 C
	atiove standpt. below	above standpt. below	45
· 6. 6.	above standpt.	above standpt.	210 / 200 / 190 / 180 / 170 / 160 / 150
Prepared by: A. A. 2.3.79	Checked:	Noted on U.T.M. Card	Checked



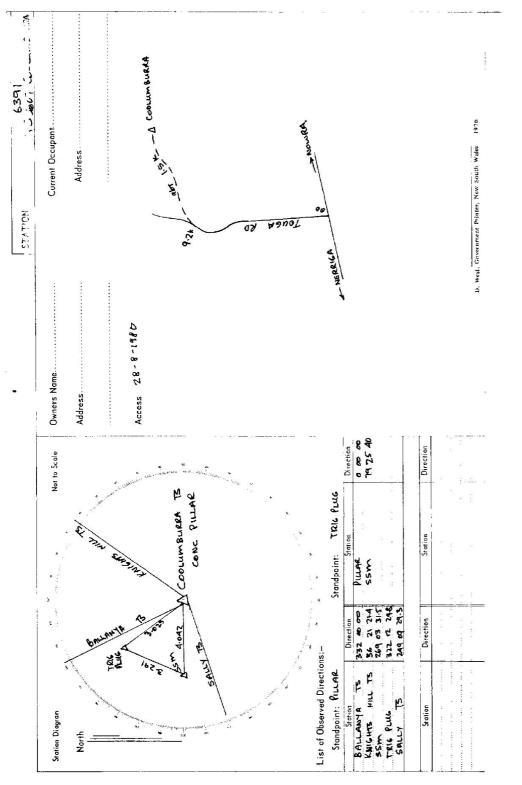
TS 6391	STATION: COCLUMBUREA (P) Isa.	MAP SHEET SCALE 1:250 DON UN SCALE 1:250 DON INSPECTED BY A Sive des / H. Book DATE: 1-3-79 AUTHORITY: A FIELD BOXE 1700	V 350 350 10 10 / 2	Station Disean North North Not to Soile Same as leffere.	012 0	AND	25: M 27:50 Conc. Allor	, , ,	al Coun		202		310 / 300 / 450 / 450 / 470 / 150 / 170	Circored Circored	
geodetic subrey of MS.W	E and MAINTENANCE REPORT	Note: Gozs cut ward file wards which do not soply . 344. 35 28	19, dimensions now being:	oteel plug, Brass plug, Bolt, G.I. Pipe teore G.L.	Diameter of Vanes (vertical)	Z ^o .M. from Mass./21ug /Pillar 2 ^o .M. from <u>Mass./21ug</u> /Pillar	M from Mast/Plug/Pillar M from Mast/Plug/Pillar	Trig. Piug	rection Heriz. Height Diffarence	1 1	balow standprt.	ačove kuljuv standpt, standpt, v	lift and the second second	months and with the second states	
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: Mesnegers / Neslevicia Notrig Gross out word, Cleared by lanes bearing2.17.2.2.7. A.3.9.2.25.4. 344. 355.2. 25. Mast & Vanes have been painted white & black respectively. /	The statical piller was us piledia attention fruction structed an	deight of mark	r plate	A	A	STANDPOINT:	feight Difference	2.0226 1.614 pelow annon Pillor 4.046 1.513 below standor SSM	atove standpt below below below below standpt	above standpt. below standpt. above standpt.	2.76 Charled		
CENTRAL MAPPING AUTHORITY		Description: Mieson Cleared by lanes bearing2.17 2. Mast & Vanes flave been paintee	3. The summa/pillar was urgailedian	Height of mark	Height of Top Vanes to Eens-Montk/P Ilar plate Height of Cairn	4. A. Trig. Plug set in 5. A. SSM (No none) set in	 Aset in Aset in A.tion required: Horizor 	100	Aark Direction	SSM SSM			Prevent but A. Act 1		

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Deportment of Lands	Integration investor N & W	1201
		STATION TS IGOT COOLUMBURKAPP
This Trig. Station has been:-	Note: Cross out word or words which do not aply	Co: ST VINCENT Ph: BULEE
) Compterety cleared to permit 360° vision to surrounding Trigs.	sunding Trigs.	Map Sheet: WILLADULLA No. 3927
2. Cleared by lanes bearing 3.0	e, from Trig. Mast	LANDS
\checkmark 3. Trig. Mast & Vanes have been painted white & black respectively.	lack respectively.	Beacon Diagram Not to Scale
4. The Trig, was unpiled/n ot unpiled , dimensions now being:	iow being:	
Description of mark C. ONC PILLAR	Description of markC.ONC	
Height of mark	teck.concrete	
Height of Top Vanes to Top Mark/Top pillar plat	m Diameto	
Height of Cairnm. Diameter a	Diameter of Cairnm.	0-70
Length of Mast dapproximate	(approximate if not unpiled)	
5. A. SSMset in conc <i>i</i> teek has been placed/	been placed /fd . Å-042 m. bearing . 2.63	
6. A TRUE. PLUE set in conc <i>ie</i> eit has been -placed -	6. ATRIG. Puster set in concr iseit has been placed f d. Z:225 m. bearingZ.Z»M. from Trig. Masr ipillar	1:35
7. Aset in conc/soil has been placed	been placed fdm. bearing	
8. Aset in conc/rock has been placed/	been placod/fd beoring	
9. Connection to SSM : 3:23.L m. b	3:291. m. bearing. 2229M	
10. Connection	m. bearing	
11. Connectiontoto		
12. Connectiontoto	earing	
13, Diff. Ht. SSM is l-516 m. and	Q.	
9171	dentra habara	
15. Diff. Ht is	045-ve La La L	
is. m.	above heliow	
Prepared by: C STARKEY Checked: /	. K Herconde	

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ļ	CENTRAL MAPPING AUTHORITY GEODETIC SURVEY OF MSW.				r
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: CO	STATION: COOLUMBURRA OP	No.: 6391	1
	Description: Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000		ULLADULLA.	
	1. Cleared by lanes bearing 31 + + + + + + + + + + + + + + + + +	INSPECTED BY:	INSPECTED BY: 4. C. BORDER	DATE: 4-2-81	
	2. Mast & Vanes have been painted white & black respectively.	AUTHORITY:	C.M.A	FIELD BOOK: 1672	r • •
	 The serien/pillar was unpiled/not unpiled/constructed on27th JaAuaty. 19 dimensions now being: 	330 3	340 \ 350 \ 360 \ 1	10 / 20/ 30/	-
	Description of mark5/5	Station Diogram	am North	Not to Scale	
	Height of mark 1m. above reak/concrete; Mark is 0.14.0m. above G.L.			<u>م</u>	~
	Height of Top Vanes to Top Mark/Pillar plate!m. / Diameter of Vanes (vertical)755.m.	01			
	Height of Goim			<u>ìo, '</u>	
	Length of Mast	008	¢		
	4. ATattic. PLUGset in conc/ cost has been phased/found, bearing.32.1°M from MastrDug/Pillar	/0	A Take PLUG	2	<u></u>
	5. AS.S.M. from Mast/Plug/Pillar /		Ć	7 0 \	• •
	6. A	25 x x		80	
	7. A			COOLUMEURER	-
	8. Action required:		00	100	1.1
	STANDPOINT: CONC. OBS. PILLAR STANDPOINT: TRIG PLUG	/0	C at	<u>·/</u>	
	Mark Direction Honiz. Height Difference Mark Direction Distance Height Difference	<u> </u>	~ ~	<u>,10 /</u>	, ,
μ,	ENRICH 359 59 60'	above standpt 20		720 E	
3	61 30 40 3.290 0.099	<u> </u>		200	_
	tandat WOCLOWOLAR of 84 10 40%	above standpt N		130	
F	CONC. PILLAR 341 03 00 3 027 1.612	standpt.		_	
	above attandpt.	below standpt.			
*	* See Connection by A Swertson / H Bodon tained tailed	above standpt, N		46	
	above standpt.	above standpt 2,10 / 2	200 / 190 / 180 / 1	170 160 150	
	Prepared by: H. C. BORDER		Checked		_
St 2	s: 2733–1				

This section to be completed by officer constructing pillar. Diginal station mark found/methan. Original station of mark. Description of mark. Description of nark. Dismeter of Varies Mark. Diameter of Varies Diameter of Varies Original Beacon has/metran been destroyed by me.

			GEI	DDFTIC STATI	ION REC	ONNAISSAN	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	FNANCE R	FPORT	60	STATION: COOLUMBURRA	NLLUM	BURRA		No.: 6391
17										×	VAP SHEET				
1.17	nescription:				Note: C	LOSS OUT WOLD	NOTE: Cross out word or words Which do not apply	do not apr	, N	Ñ	2ALE 1:250 000	ן נ	NECADULLA	d	
÷.	Cleared by lanes bearing28	bearing24	2440M~ 257	. 91 M- 97 M.	. 160 M.). - 335 M	222°M~ 2319	9.[h9.2.M.s. 16.0.M.s. 22.2.2.M.s. 23.1.M.sfrom Trig. Mast *M ; 330°M ~ 335°M ; 344° ~ 353°M.	Trig. Mast		4	INSPECTED BY:	л Ч	JUDGE	DATE:	DATE: 30 - 7 - 81
2	Mast & Vanes have been painted white &	ave been pair	nted white	& black respectively.	ively. 🗸					4	AUTHORITY:	ν. Μ. Π	A.	FIELD	FIELD BOOK: C 0135
, ci	The station /pillar was unpiled/not unpilad /constructed on <i>lsf</i>	ır was unpila	d/not unpi	lad/constructed	on	6T MARCH 15	9, dimensia	ms now bein	:6	/	330 340	-	350 360	10 / 20	/be /
	Description of mark a h. Humm. Marksshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ark s/s enne	sho	ould be explicit,	e.g., S/S	teel Pillar Plate	e, Steel plug, Bra	iss plug, Bol	t, G.I. Pipe	976	Station Diggram		North	~	Not to Scale
	Height of mark. مليديكيتيm. ^{above} rock/concrete;	1.370 m	· beiow rock	deancrete;	Mari	Mark is	m. ^{sbove} G.L.				335 ^m 33 ^{0°r}	34400	353°M		4200
	Height of Top Vanes to Top Mar k/Pillar	anes to Top	Mar k/Pilla	r plate	S	Diam	Diameter of Vanos (vertical).0755m.	vertical).Q.:	75.5. m.						4200
	Height of Cairnm.		.ш.	Diameter (of Cairn	Diameter of Cairn	Name Plate found/ not found/placed .	ound/n ot f e	und/placed.	ίε		/			e l
	Length of Mast Lindon	565-1	'n	(approximate if not unpiled)	f not unp	(led)				008		/			
4	AtRutet.KQ.sset in conc/rook has been piaeed/found, bearing. ککتر°M from Hast/Ptug/Pillar	set	: in conc/re	aek has been p i a	nuof/foun	d, bearing32	🛪°M from 🖡	lest/Plug/Pi	lar	/ 0		/	LAN		
	Aset in conc/reack has been pheced/found, bearing. 2.6. M from Massifiug/Pillar	setset	in conc/re	स्र has been सम	icerd/foun	d, bearing27	E M from Is	i9/gu 11/1281	lar) \$30	TIMOERED RIDGE		a de la de l	SNA	
10000 <u>-</u> 1	Aset in conc/rock has been placed/found, bearing	set	: in conc/ro	ick has been pla	iced/foun	d, bearing		from Mast/Plug/Pillar	lar	580					
7.	Aset in ccnc/rock has been placed/found, bearing ^o M	set	: in conc/ra	ick has been pla	ced/foun	d, bearing		from Mast/Plug/Pillar	llar	520		-0	X	LANK	۳° ۱۵
œ.	Action required "Ome. MNOR. RECLARATING OF LANES REQUIRED."	M Smor	NOR RE	CLORRING OF.	LANES	REQURED.	······			560	- 151-W-LST-	BINA			. W. 6
5	STANDPOINT:					STANDPOINT:				0/	1	1º			
	Mark	Direction	Horiz. Distance	Height Difference	e D	Mark	Direction	Horiz. Distance	Height Difference	1 1	Am2 -	AN)			
				above stendpt. below	ndpt				ebove standpt.	sudpt. 240	WOR			La	
1 8				above standpt.	ndpt				above standpt,	ndpt.	Nº 2			NE	
1				above standpt.	ndpt				above below standpt.	vidpt.	5.4.5 6.4.5				
L				ebove standpt. below	ndpt.				above standpt.	Indpt.				<u> </u>	
				atrove standpt.	ndpt.				above standpt.					60 ^{°M}	
				above standpt. halow	ndpt.				above standpt.	ndpt. 22					
		10		ahove standpt. below	ndpt.	-			above standpt.	Indpt.	2,10 / 200	1	190 190	170 160	150
	Prepared by:	GINO.	27/0/0.	Checked:	:o;	2		Noted on U.T.M. Card		11199 2 8 24	1.V.V.	S	1	Per ist	10

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GS 24

	STATION	
-	Owner's Name: MORTON. MATIONAL TARK	Current Occupant:
	Address: 195 Floor Housing commission GLD 6	Address:
		Phone:
	ACCESS 3(
CONDITION	Access Report of/./.03/19.73.was found s uitable /unsuitable. Xww	
	D.D. P.O. NERRIGH ~ HEAD TOWARDS NOWRA D.D. T.O. NERRIGH ~ HEAD TOWARDS NOWRA S.S.O. TURN LEFT JUST OVER CREST OF HILL AND ON RIGHT HAND BEND SIGN 'TOUGA'	GHT HAND BEND
	18-31 SMALL BRIDGE 18-85 TURN RIGHT ONTO FAINT TRACK IN MIDDLE OF CLEARING . FOLLOW TRACK FOR APPROXIMATELY 1.2 KM.	CLEARING .
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Description of beacon:	Date Report of Station	
Height Top of Vanes to Top Markm. Height of mark		
Diameter of Vapesmm. Height of Caimm.		*****
Origized Beacon has/has not been destroyed by me.		
