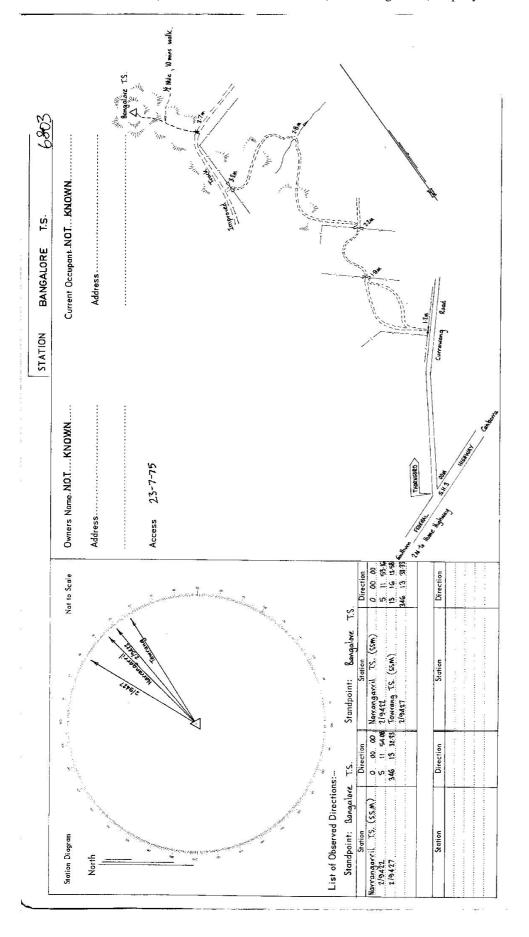
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION BANGALORE	LORE T'S. 6803
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: ARGYLE	Ph: WOLOGORONG
		Map Sheet: GOULBURN	No: 8828
1. Completely cleared to permit 360° vision to surrounding Trigs.	to surrounding Trigs.	Inspected by: D.M.R.	Date: 23-7-75
2. Cleared by lanes bearing 492, 302. 4	12.44°, 57° (grid.) from Trig. Mast	Authority J.H. GILLIES	Field Book:
235" (mag.) cleared previously 3. Trig. Mast & Vanes have been painted white & black respectively.	g.) cleared previously bite.& black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/ not unpiled , dime	dimensions now being:		
Description of mark. Brassplug	should be explicit, e.g. Steef plug, Brass plug, Bolt, G.I. Pipe		E
Height of markm	m above rock/concrete m above G.L.		6.0 -
7	Diamete		
Height of Cairn			z·z –
5. Aset in conc/rack has been placed	placedm. bearing		
6. Aset in conc/soil has been placedm. bearing	placedm. bearing	8	+ 430000
7. Aset in conc/soil has been placedm. bearing	placedm. bearing		
8. Aset in conc/rock has been	been placedm. bearingm from Trig. Mast		
9. Connectionto	m. bearing		
10. Connectionto:	m. bearing9M		— 2·0
11. Connectionto	m, bedring	9400	Record of Station
12. Connectionto	m. bearing9M		
13. Diff. Ht.	m, above below		
14. Diff. Ht. is	m, above helpw		
15. Diff. Htis.	m, above		
16. Diff. At. is.	manan Manan Manan		
2 110, 2111	MODEL TO THE MODEL	- 3	



GEODETIC STATION RECOMMAISSANCE and MANTENANCE REPORT 1. Cleared by large buring, ACL A.S. A.	CENTRAL MAPPING AUTHORITY	ING AUTHORI'	≽		GEODETICSU	GEODETIC SURVEY OF N.S.W.							200
Description: Mobin - Does out word or words which to not apply a large description in the control of the con			GE	ODETIC STATION	I RECONNAISSANCE	and MAINTEN	ANCE RE	PORT		BANGA	LORE	No.:	75
Cleared by lares bearing. ACL. A. A. S. J. J. A. S. J. J. A. S. J. A. A. S. J. A. A. A. S. J. A.	Description:	•	,		ote: Cross out word or	words which do	not apply		MAP SHEET SCALE 12269 99			25000	
The station designation of mark. 2015	1. Cleared by lane	s bearing20	to 55 y	(8) \$ 230	to 240 ; 296"	from Tr	ig. Mast		INSPECTED BY:	: W.E. Sainsbery	<i>*</i>	DATE: Octo	JEH 1938
The station design was univer, incremental constructed on If March Skr., 19 Zh., dimensions now baing: Description of mark Zh.S.S. Like should be explicit, e.g., Sizeel Pillar Plate, Steel Pillar Plate, Pillar Plate, Steel Plate, Steel Pillar Plate, Steel Plate, S	2. Mest & Venes	nave been pain	ted white	& black respectively	-				AUTHORITY: L	lept. of Main Ros.	sh	FIELD BOOK	•••
Description of mark. Bass. Mark is about 1911 at Patas, Steel Pillar Patas, Steel Pill	3. The station/	er was unpiled	// and inni	ind/constructed on.	15 November 19.7.	g, dimensions	now being			350	360	/ zó /	30
Height of mark. D.05	Description of	nark <i>Brass</i>	1/4gshc	ould be explicit, e.g.	., S/Steel Pillar Plate, S	teel plug, Brass	plug, Bolt,	G.I. Pipe			North	Not to S	
Height of Top Vanes to Top Mark/Philes-plee. ##.2	Height of mark		Tock rock	k/ oanaret e;	Mark ism.	above G.L.							
A	Height of Top	Vanes to Top ∧	Mark/ Pilla	* plate 4.2.		r of Vanes (vert	tical)0.9	.EB.	<u></u>				
Langth of Mast	Height of Cairn	1.2				Vame Plate four	nd/not fou	nd/placed.	ر غا				
A	Length of Mast	4.23	Ë	(approximate if no	t unpiled)				008				
Authorised by Set in conc/rock has been placed/found, bearing		set i	in conc/ro	ock has been placed/	/found, bearing	.°M from Mas	t/Plug/ Pilk	Ħ	/04				
Authorited: Set in conc/rock has been placed/found, bearing		set	in conc/ro	ock has been placed	/found, bearing	.°M from Mas	#Hog/e	14	6 ź /				7 1
Aution required: Mark Direction Horiz Standpoint: Mark Direction Distance Height Difference Mark Direction Distance above standpt. Mark Direction Horiz Standpulling Pillar Difference Above standpt. Distance Height Difference Mark Direction Distance above standpt. Distance Height Difference Mark Direction Distance above standpt. Distance Height Difference Above standpt. Distance Above A		set i	in conc/ro	ock has been placed/	/found, bearing	.°M from Mas	t/Plug/Pills	, i	780 780				3-
ANDPOINT: Mark Direction Distance Horiz, Height Difference Mark Direction Distance above standput. A below standput. Below st	7. A	set	in conc/ro	ock has been placed/	/found, bearing	.°M from Mast	t/Plug/Pill	F	οzz		+		
Mark Direction Horiz. Height Difference Mark Direction Distance Height Difference above standpt. Mark Direction Distance Height Difference above standpt. Distance Height Difference above standpt.	8. Action required	t						***************************************	09Z				1 7
Mark Direction Height Difference Mark Direction Height Difference Mark Direction Height Difference Mark Direction Height Difference Mark Height Difference Mark Mark Direction Height Difference Mark Mark Direction Height Difference Mark Mark Distance Height Difference Mark	STANDPOINT:				STANDPOINT				0:				
Propared by: Albert Albe	Mark	Direction	Horîz. Distance		Mark	Direction	Horiz, Dístance	Height Difference	ŞĒ				<u> </u>
Selow standpt				above standpt.				above below standpt					,
Declaration Decease De				above standpt,	_			above helow standpt.					<u>ا</u> غرز
Delow standpt				above standpt.				above below standpt.					<i>[</i>
Above standpt				above standpt.				above standpt, below					
Above standpr. Abov				above below standpt.				above standpt, below					
Prepared by: A.E.M. Card Checked: Noted on U.T.M. Card Checked				above standpt.				above standpt.					
Prepared by: 11 the stand Checked: Checked: Noted on U.T.M. Card				above standpt.				above standpt.	210	_			150
	Prepared by:	W. M.	\ 4	Checked:		No	oted on U.T.	M. Card		Checked			
	st 2733-1												y8

St 2733–2 D. West, Government Printer	STATION BANGALORE 6803	-
Beacon Diagram Not to Scale		,
	Owner's Name:	
	Address;	¥
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	ACCESS	
	Access Report of and 11 190 Sand Sand Sand Sand Sand Sand Sand Sand	
-	Marson commission dieta in toom 5 48 me by to a in a le	
	19/1m 0 30 0/ 0/10/10/19	
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	in the second se	
	and the second of the second o	
	11.5. A track has been chared from the previous parking spal right to the station.	
4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A 4WD redicte is deemed most suitable for this track.	158
		0.T95003_
This section to be completed by officer constructing pillar,		
Original station mark found/ wasticanel .		
Description of mark:		
Original beacon found/ was found.		
Description of be acon:	Date Record of Station	r
Height Top of Vanes to Top Markm.		1 *
		,
ht of Cairnm.		
Original Beacon has/has not been der′ ved by me.		
		1

No.: 283		DATE: 13-10-78	FIELD BOOK: 1709	1 20/ 30/	Not to Scale		5	ð.	é p		P \	80	90	<u> 19</u> 0	./_1	<u>,10 /</u>	720		130			14 6	160 150
BANGALORE	Goulbun	A.Sivertsen	CMA	350 360 10	North	could be pillored if track made.	3-4 days for 360° cleaning	324°M ridge is 100m 1	1,4,3			when cleared	+										071 081 061
STATION: 8/	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram	٩	3-4 days		. 1		2.7	Speed A		1	\ -:	<u> </u>	->-						2,10 / 2,00
			1	<u>r</u>	G.I. Pipe				90E	/ 06		280	P. OYS	Seo /	\ 00	Height Difference	above below standpt,	above below standpt.	above bolow standpt.	above standpt,	above standpt.	above standpt.	spove standpt.
NANCE REP	do not apply	Trig. Mast		ns now being:	ss plug, Bolt,		ertical)	sund /not four		ast/Plug/Pilla	ast/Plug/Pilla	ast/Plug/Pilla	ast/Plug/Pilla	COULBUR	2001	Horiz. Distance							
and MAINTE	words which	from	mast only.	, dimensio	teel plug, Bra	above G.L.	Diameter of Vanes (vertical)	Name Plate found /not found/ placed		°M from M	M from M	°M from M	°M from M			Direction							
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		.d 1/2 Vane on most only.	The station/pillar was unpiled/not unpiled/eenstructed on19 19, dimensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark isTm. above G.L.		Diameter of Cairn	unpiled)	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	AA from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock Mas been placed/found, bearing	8. Action required:	STANDPOINT:	Mark							
DETICSTATION	No		Mast & Vanes have been painted white & black respectively.	ed/e onstructed on	ıld be explicit, e.g.,	'cancrete;	Height of Top Vanes to Top Mark/Pillar plote30m.	Diameter of Ca	Length of Mast (approximate if not unpiled)	k has been placed/	k has been plaped/	k has been placed/i	k has been placed/i	***************************************		Height Difference	sbove standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.
		16-51 M	inted white 8	led /not unpile	Johsshoi	m. below rock,	p Mark/Pillar	I. I. m.	π	et in conc/roc	et in conc/roo	et in conc/roo	et in conc/roo			n Distance						,	
		es bearing	have been pa	Har was unpi	mark	k	Vanes to To	nn	ït	S	S	8	S	p.		Direction							1
	Description:	1. Cleared by lanes bearing16-51 M	2. Mast & Vanes	3. The station/pil	Description of	Height of markm. below, rock/concrete;	Height of Top	Height of Cairn	Length of Mas	4. A.	5. A	6. A.	A	Action require	STANDPOINT:	Mark							

Beacon Diagram Not to Scale	1 1 1 1	<u> </u>
	Phone: Access Report of 33/1.7/1975 was found suitable/unawitative o. O. At intersection of Hume a Federal Hwys about 11km south of Goullown. Take FEDERAL HWY.	
This section to be completed by officer constructing piller. Original station mark found/not found.	3.4 Turn left towards currenance (o. 4.3 ck. 5.35 Take R fork 6.1 Through gate on R of follow track 6.6 Through gate then turn left up spor 7.5 Creek 8.3 Wire gate. Turn right onto good track 8.7 About 30m after fence corner turn into bush 8.7 About 30m after fence corner turn into bush 8.1 BANGALORE A.	
Original beacon found/not found. Description of beacon:	Date Record of Station	

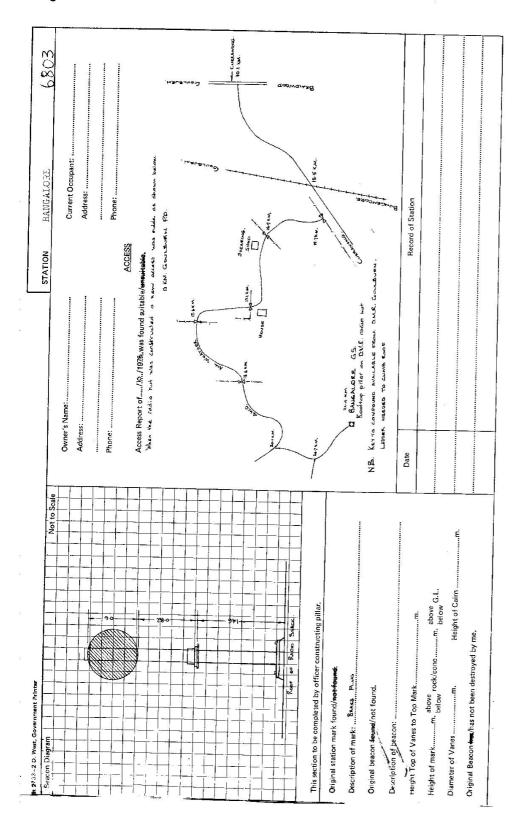
RE No.: 6803		DATE: Sep ' 79	FIELD BOOK:	19 26 30	Not to Scale	,	\.	50	A STORY	S S S S S S S S S S S S S S S S S S S	70	80	Brass Trig Plug fd6	1000	<u>, </u>	j10 /	7,20		130	/		46	051 091 021	
STATION: G.S. BANGALORE	SCALE 1:250 000 Goulburn	INSPECTED BY: S. Greening	AUTHORITY: D. M. R.	330 340 350 360	Station Diagram North	-	FAE Y	inghor	ne G	5.	A title Collection	Brandelbar GS	*	A TAKE	ř	SAME STAND	`S`!	ام _و	p i fi	oko.	أالنعم	¥	310 / 200 / 190 / 015	Checked
	Ajo		A - little point		οzέ		Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.	ορί		from Mast/Plug/Pillar	"M from Mast/Plug/Pillar	°M from Mast/Plug/Pillar	560	\ 05	4	above standpt. V	abovos below standpt.	above standpr.	above standpr.	above standpt.	above standpt. N	above standpt.	Noted on U.T.M. Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word of	1. Cleared by lanes bearing	Mast & Vaneshave been painted white & black respectively. No vanes (Heavily timbered area -	t unpiled/constructed on	Description of mark	" resk/concrete; Mark is0m. below G.L.		m. Diameter of Cairnm.	Length of Mastm. (approximate if not unpiled)	4. AG.L.Pset in conc/rock has been pleece/found, bearingset in conc/rock has been pleece/found, bearingset in conc/rock has been pleecel/found, bearing	5. Aset in conc/rock has been placed/found, bearing	6. Aset in conc/rock has been placed/found, bearing"M	7. Aset in conc/rock has been placed/found, bearing	8. Action required:	STANDPOINT:	Height Difference Mark	above standpt: below	above standpt.	above standpt.	ahove standpt.	above standpt	above standpt.	above standpt.	Checked:
	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted a	3. The station/pillar-was unpited/ner	Description of mark. Br. Plug.	Height of mark	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairnm.	Length of Mast	4. A. G.I.P. set in co	5. Aset in co	6. Aset in co	7. Aset in o	8. Action required:	STANDPOINT:	Mark Direction Di								Prepared by:

Address: R	Not to Scale	
Access Report of J. H. 19 Three: Address: Ad		22
Access Report of J. H. A. 10 II. Was found suitable wanted the control of the con		
Phone: Acoss Report of J. L. A. D. B. S.		
Phone: Access Report of J. H. 19. Three found strictly (neurotation). Access Report of J. H. 19. Three found strictly (neuro		
Here constructing pillar. Plug in Conc. P		
Here constructing pillar. Solve Mast No. Varies m. below G. L. Height of Cam. m. below G. L. Height of Cam. m. m.		ACCESS
There constructing pillar, Ground Marker II Salvan Bread of Station Would in Conc. No. Varies No. Varie		Access Report of!//L./19
Figure Constructing pillar. Government of the state of t		* CIDENTIAL AND A COLUMN AND A
The constructing piller. The major ceference of Station and the piller of Station and the piller. The major ceference of Station and the piller of Station and the		S. S. S. S
Figure S. M. Vones		bld Sarh
Ther constructing pillar. Goulburn 1:75 000 May Keome m. above G.L. Height of Carim		un, Md
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ffreer constructing pillar. Geoulburn 1:25 000 Wast Blug in Conc. Askone. Mo Vanes. Height of Cairm. Height of Cairm. Height of Cairm. Mo Vanes. Height of Cairm. Mo Vanes. Height of Cairm. Height of Cairm. Height of Cairm. Height of Cairm. Mo Vanes. Height of Cairm.		6
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fficer constructing pillar. Geoulburn 1: map reference		8,
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rnap reference		7
No. Vanes. No.	(
No. Vanes. m. below G.L. Height of Cairn	S	1
		Z 300
No. Vanes	scription of beacon;TimberMast.	young
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k/concm. below G.L. Height of Cairn	a	
Height of Cairnm.	:k/concm. below G.L.	-
	Height of Cairnm.	
The state of the s	Original Beacon has/has not been destroyed by me.	

No.: 5803		DATE: Sep ' 79	FIELD BOOK:	20/ 30/	Not to Scale		5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 /	is.	A STORY		1-9	80	is Trig Plug fd. 6	100	<u>/_3</u>	10/	720	/_	130	,	4 سر	\$ 0	1,001 160 150	
BANGALORE	, Goulburn	S. Greening	D. M. R.	340 350 360 10	m North		·Fire	0/	e (45	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	- Color	6/	Srass Hull	Tay of the tay in the last		Gap. ©	's '5	, p6	i Gu	okov	فالنهد	4	200 190 180 1	Checked
STATION: G.S.	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330	Station Diagram		9,1	٤ /	300	/06	Ľ.	Sgo	0/z	Seo	100	٠,	240		230 230	-		21	2,10	
N.W. INTENANCE REPORT	hich do not apply	rom Trig. Mast	(Heavily timbered area - little point		, Brass plug, Bolt, G.I. Pipe	نـ	Diameter of Vanes (vertical)	Name Plate found/not found/placed.		om Mas t/Plug/ Pilla r	from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar		(A)	Direction Height Difference	above below standpt	above below standpt.	above bolow standpt.	above below	above standpt.	above standpt.	above standpt.	Noted on U.T.M. Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	1. Cleared by lanes bearing	4. No vanes (Heavily +	3. The station/piller-was unpiled/net unpiled/senstructed on	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is0.1m. below G.L.		Diameter of Cairnm. Name Pl	ot unpiled)	nas been placed /found, bearing <mark>!83.°</mark> M from Mest /Plug/ Bill ar	nas been placed/found, bearing°M fr	nas been placed/found, bearing"M fro	nas been placed/found, bearing"M fr		STANDPOINT:	Mark Din	11	ıt	-	22	ot.	ı	TH.	
EODETIC STATION		lanes for	s & black respective	viled/sonstrueted or	ould be explicit, e.	*/concrete;	ar plate		(approximate if n	roc k has been place		rock has been place				. Height Difference	above standpt.	above standpt	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	Checked:
		earingNgrrow	been painted white	was unpiled/ not unp	Description of mark. Br. Plugshould	Height of mark $0.0k$ m. $\frac{above}{betav}$ $\frac{mek}{meck}$	sight of Top Vanes to Top Mark/Pillar platem.	Height of Cairnm.	Length of Mastm. (approximate if not unpiled)	AG. L. Pset in conc/ roc k	Aset in conc/rock !	set in conc/ı	Aset in conc/rock is			Direction Horiz.		0.01940301						and the second code
CENTRAL MAPPING AUTHOR.	Description:	1. Cleared by lanes bu	2. Mast & Vanos have been painted white & black respectively. No vanes	3. The station/pillar-	Sescription of mar	Height of mark	eight of Top Var	Height of Cairn	Length of Mast	A G.I.P.	A	6. Aset in conc/rock!	7. A.	8. Action required:	STANDPOINT	Mark)							Prepared by:

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CENTRAL MAI	CENTRAL MAPPING AUTHORITY			GEODETICSUR	GEODETIC SURVEY OF N.S.W.							170
		GEODE	TICSTATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REP	ОВТ	STATION:			ž.	6803
Description: 1. Cleared by lar	Description: Cleared by lanes bearing	to 55°,	181°, 23	Note: Cross our word or words which do not apply 2305 to 2400, 2969	yords which do from Tri	not apply		MAP SHEET SCALE 1:250 000 INSPECTED BY: II.	11000	12 P	DATE: «ii»	
2. Mast & Vanes	Mast & Vanes have been painted white &	white & bla	black respectively,	٨.				AUTHORITY: Dept.	jc	Lain Roads	Road SFIELD BOOK:	
3. The station/pi	Illar was kinpitied/A	SERVINGEN/C	onstructed on	The statica n/pillar was はApiled/Abst-Original/co nstructed on	, dimensions	now being:		330	340 350	360 10	7 20/ 39'	
Description or	f markEàllhar.	plnods	oe explicit, e.g	ಸುಲ್ಲ ಸುಲ್ಲಿ ಸುಲ್ಲಿ Description of markನಿಸಿಸಿಕಿಷಿshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt,	3.1. Pipe	Station Diagram	gram	North	Not to Scale	
Height of mar	Height of markm	ove EXX XBIDACOL	icrete;	Mark is G.L.	above G.L.				0-	SSM 21338		-
Height of Top	Height of Top Vanes to Xopx放 数域Pillar platem.	kokodPillarpla	7.42		Diameter of Vanes (vertical)m.	ical) 0.6	a	7 0,			•	·_
Height of Cair	Height of Cairnm.	Ë	Diameter of C	Diameter of Cairnm.	Name Plate found/not found/placed.	nd/not four	d/placed.	ı É /		<u> </u>	אנופ אנול דווק סים	
Length of Ma	Length of Mastm.	m. (app	(approximate if not unpiled)	ot unpiled)				908	ļ	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	*	\ "
4. A. SSII 213	s51 set in	conc/ rock h	as been placed	Aset in conc/reek has been placed/fotBids bearing	°M from Mass	o/Bhoog/Pilla		06			O Shakes	- /-
5. A. SSII 213	538 set in	conc/ rock h	as been placed	ASSIC 21338 A	"M from Massu	c/Bloog/Pilla)ź /			12	. L.
6. A	set in	conc/rock h	as been placed	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast	t/Plug/Pilla		08Z	an w		SOLAR PAREL	- '-
7. A	set in	conc/rock h	as been placed	7. Aset in conc/rock has been placed/found, bearing	°M from Mast	t/Piug/Pilla		0/2	gold.	+	BANGALOKE SE	2.7
8. Action requir	8. Action required:	200					***************************************	500	Lives.	_	CABIO Hur	
STANDPOINT:	Rooftop Fillar	illar		STANDPOINT:				09	_ \	Mast	\	
Mark	Direction	Horiz. He	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	55M 21351	, L. C.		1	7
55h, 21351	3290,0100	6.4254	4-74 below standpt				above below standpt.	ObZ.				٠٠,
55E 21338	317026130"	13.61 4.21	below standpt.	· ·			above below standpt.					/
Uld Bangalore	3520261301	4 48.4	4-02 ahove standpt.	4			chove below standpt.	, , , ,				
Brid Stai			above standp1 below	-1			above standpt.		•			
			above standpt.	t.			above standpt.	0				
			above standpt,	,			below standpt.	88				7
			above standpt.	-			above standpt.	/ 210 /	061 / 00z	180 1,0	091	ر ر ر
Prepared	RZ st		Checked:		No	Noted on U.T.M. Card	1. Card		Checked	, pe		
St 2733-1										٠		



CENTRAL MAPPING AUTHORITY	AUTHORITY		GEODETIC SURVEY OF M.S.W.	EY OF M.S.W.							
	GEC	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENAN	NCE REPO	ят	STATION: BE	STATION: BANGALORE G.S. (P) No.: 6803	£ G.S	(S) No.: (803
Description:	,	No	Note: Cross out word or words which do not apply	ords which do n	ot apply		MAP SHEET SCALE 1:250 000		GOULBURN		
1. Cleared by lanes bearing	ring	אלאס פשט		from Trig.	Mast		INSPECTED BY:	INSPECTED BY: W. M.Ca. I I URAY		DATE: 12-3-81	8/
2. Mast & Vanes have been painted white &	seen painted white	& black respectively.	\ <u>.</u>				AUTHORITY:	A.M.	-	FIELD BOOK:	8/6/
3. The station/pillar wa	as unpiled/ not unpil	led/constructed on	The station/pillar was unpiled/not unpiles/constructed on	., dimensions no	w being:	r	330 3	340 350 360	Q1	oe / pz /	
Description of mark	R.T. P. NAR Sho	ould be explicit, e.g.	Description of mark RT II. II. A.Rshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.l. Pipe	el plug, Brass plu	ıg, Bolt, G	/	Station Diagram	m / North	£	Not to Scale	4
Height of markm. salew reek/concrete;	500m. above FOCK	<td>Mark is A. O. 2.0. m. balow G.L.</td> <td>ove G.L.</td> <td></td> <td><u> /-</u></td> <td></td> <td>KIL</td> <td></td> <td>26.</td> <td>9</td>	Mark is A. O. 2.0. m. balow G.L.	ove G.L.		<u> /-</u>		KIL		26.	9
Height of Top Vanes to Top Mark/Pillar plate	s to Top Mark /Pilla	r plate / 410		Diameter of Vanes (vertical), 0.600.m.	al) O 600	. 		1614		30	
Height of Caim	/		Diameter of Cairn	Name Plate found/not found/placed.	/not found		\(\)	345		No. of the state o	50, "="
Length of Mast!	430 m.	(approximate if no	t unpiled)			<u> 7 </u>	> 25 <		,		\ 6
4. A.S.S.M	Sset in conc/re	ock has been placed/	found, bearing304	M from Mast/P	‱y/Pillar	<u> </u>		AR	.31		6 /
5. ASSM Nº 2134	Sset in conc/re	ek has been plaeed/	A.S.S.Mset in conc/reck has been placed/found, bearingZ.!k°M	M from Mast/Plu g/Pillar	थ्यां Pillar	7-1	9/55 9/2/	`og'	_		} ρ \
6. Aset in conc/rock has been placed/found, bearing	set in conc/ro	ock has been placed/	found, bearing	M from Mast/Plug/Pillar	lug/Pillar	<u> </u>	280	You Y	R. T Piling		80
7, Aset in conc/rock has been placed/found, bearing	set in conc/ro	ock has been placed/	found, bearing	M from Mast/Plug/Pillar	lug/Pillar		oźz	AGO	凩		90
8. Action required:	***************************************		***************************************				zeo /	.3			100
STANDPOINT: ROOF TOP P. HOR	F TOP P. 110B		STANDPOINT: S	SSM Nº 2	21338	Ì	\ o ₂				1
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. H	Height Difference		೨ €			io /
TOWRANG GS. 38	27 63 688	above standpt.	above standpt TowRAMS G.S.	359 59 60		standpt.	540	<u>,</u>			720
SSM 21351 172 06 55 6.420	2 05 56 6.420		4.763 below standar BANSALORL (P.)	79 52 10 1	3.606 4.						_
SSM 21338 25954 00 13.612	954 00 13 612		88M 21351	105 30 35	14.820 0.		oez.				130
Kinglibene (P.) 301 19 36	1 19 36		KINGHORNE (P)	301 20 15		above standpt,					
GRAY PILLAR 351 53 40	51 53 40	above below standpt.		351 54 40		above standpt,					
,		above standpt.			0.00		zç				46
		above standpt.				above standpt.	2 / 2/2 / 2	1 061 / 092	180 170	160	150
Prepared by:	ACTION OF THE PROPERTY OF THE	Checked:		Note: Note:	Noted on U.T.M. Card	Card		Checked			
St 2733-1											

St 2733—2 D. West, Government Printer	STATION BANGALORE R.T RILIAR 6803
Beacon Diagram Or 15 Go	Owner's Name: CROWN S. LAND Current Occupant:
(Kook 169 () Inac.	Phone:
2.52¢ 18.04	,
	KROIN GOOKLENRY TRAVEL SOUTH TO JUNCTION OF HUME OF FEDERAL HWY.
	0.0 Junction Taile Florable Hay
	3.4 TURN LEFT SIEN CARRONAING 10 4.3 CALLER.
	5.2 TURN LEFT GATE.
	6.1 THROUGH GATE ON RICHT & FOLLOW TANCK.
	6.6 THROWGH GATE THEN TURN LEFT UP SPUR.
This section to be completed by officer constructing pillar.	75 CAREEK. GATE TURN RIGHT.
Original station mark found/not found.	8.6 FORIX TURN LEFT.
Description of mark:S.9.0.11.0.1	4.3. G.S.
Original beacon found/ not found .	
Description of beacon:R.M.GrRARSIS.M.A.R.M.M.M.R.Z	Date Record of Station
Height Top of Vanes to Top Mark	
•	
nt of Cairnm.m.	
Original Beacon has/hatement been destroyed by me.	

	STATION: BANGALORE (ROFTER) No.: 6803	MAP SHEET SCALE 1:250 000 6 0 u L B U RN	INSPECTED BY: G. FORD / DATE: 27-1-82	AUTHORITY: C M A / FIELD BOOK: / 930) de / 02 / 01 de de de de de	Station Diagram North North	7	4 2	37550	BRASS TRIG PLUG		TO SECOND	2/2	ROOF TOP PULAR	100	ويقراود	110/	120 1581 X W SS (Q)	000	-		146 022	1, 210 200 190 180 170 160 150	Checked	
GEODETIC SURVEY OF M.S.W.	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	20 - 1 59 - 300 - 309 - 100m Trig. Mast	j	19, dimensions now being:	. S /See el Pillar Plate, St eel plug, Brass plug, Rolt, G.L. Pi pe	Mark is 4: 090.m. above G.L.	m. Diameter of Vanes (vertical)	Diameter of Cairn	(nupiled)	has been placed/found, bearing30.2°M from MacetiPlag/Pillar	found, bearing. 3.2.5. W from Mactibus, Pillar	has been p laced/ found, bearing?	has been placed/found, bearing"M from Mast/Plug/Pillar		STANDPOINT: BRASS TRIG PLAG	n Distan	GRAY (P) 0 00 00' above standpu	8 05 50 2	ROPE TOP PILLAR 103 00 204-840 4042 Saless Standard	259 05	38 259 59 40 9.022 0.191	above standpt.	Noted on U.T.M. Card	B
CENTRAL MAPPING AUTHORITY	GEODETIC STATION	Description:	1. Cleared by lanes bearing(0. 4.5	2. Mast & Vanes have been painted white & black respectively. レ	3. The station/pillar was unpiled/not unpiled/constructed on	Description of mark (IROL IOPI) Milishould be explicit, e.g., S#See! Pillar Plate, Steet plug, Branchung, Bolt, G.L. Pipe	Height of mark3.9cf., above feek/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mastm. (approximate if not unpiled)	4. AS.S.M. 21338 set in conc/reck has been placed	5. A. BRASS. IRUG. PLUG. set in oens/reck has been pleesef/found, bearing. 32.5. M from Massifing/Pillar	6. AS.S.M. 2.13.57set in conc/reek has been placed/	7. Aset in conc/rock has been placed/	8. Action required:	STANDPOINT: ROOF TOP PILLAR	Mark Direction Distance Height Difference	G RAV (P) 0 00 00 / balow standpt	00 90 8	SSM 21351 /80 // 30 6 440 4 /6/ below stander.	13. 6c7 4.231	283 01 00 4.839 4.041	above standpt.	Prepared by: 9 76.	st 2733–1

Sovenment Printer		STATION BANGALORE (RECFTOR PULM)
Beacon Diagram	Owner's Name:	Current Occupant:
	Phone:	Phone:
740	uitabl	PUNEUTIBBIO.
	FROM GOWBURN TRAVET	SOUTH TO TUNCTION OF HUME & FEDERAL HMY
	0.00 JUNCTION THE	TAKE FEDERAL HWY
06 25	3.4 MAN LET SIGN CHIKKHWANG 10.4.3 CKEEK	CH KKHWHIG 10
KADIC NAT 3 See HERA	5.2 TURN KEFT GATE 5.3 TAKE RIGHT FORK	
no oillar.	f	CREEK ONE THEN INKN LEFT UP SPUR
	2 \	en RIGHT
Original beacon found/not found.	9.3 6.5.	·
Description of beacon;	Date	Record of Station
G.L		
Diameter of Vanes		

	STATION: BANENIOCE ROLD TOP PIllAR. No. 6303	MAP SHEETS SCALE 1:280 000 Qaylbuen, UCOUDUSAN, INSPECTED BY: D. 1. KNIN PIELD BOOK; G. M. FIELD BOOK; G. A.	01 10 09 thu	AC (2) (4)		WC MAN	SAMENAGE SAMENAGE	Service of the servic	<u> </u>		O Claim Sucker Releasing of Pours India	<u></u>	So who pendy of	_	AND VEET EXPENSIVELY INTERKED.	46	210 200 190 180 170 160 150	Chacked UP-
OF N.S.W.	MAINTENANCE REPORT	ss which do not apply איז.from Trig. Mast	G.I. Pipe	/_/_		<u> </u>				Direction Distance Height Difference	above below standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	Noted on U.T.M. Card
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply the Ash. Ash. Ash. Ash. Ash. Ash. Ash. Ash.	ested on	\U	(approximate if not unpiled)	4. Aቨስቴሲ ሲኒል ሊኒኒልset in care/rock has been p laced /found, bearing ሕጉ. "M from MestPlug/Pillar 5. A ኤኒኤኒሊኒ ሕንጀልset in conc/resk has been placed/found, bearing ሕጉ.ዴ." M from MestPlug/Pillar	6. A3.5M21.35.1set in conc/reark has been pleased/found, bearing2.15°M from Mast/Plug/Pillar 7. A. A	8. Action required:	STANDPOINT:	Height Difference Mark	above standpt.	above standpt.	above standpt	sbove standpt.	above below standpt.	above standpt.	above standpt.	Checked:
CENTRAL MAPPING AUTHORITY	GEODE	Note: (Note: 18, 1987). Mast & Vanes have bearing	The station/pillar was unpiledinationalidediconstructures of the state of mark. Jaillard philase, should be exp. Height of mark. Jaillard philase, should be exp. Height of mark. 1.39 m. above	Height of Top Vanes to Top Mark/Pillar plate	Length of Mast	iokset in come/rock ha	21351set in conc/mark has			Direction Distance Hei								. D J. KAIN.
CENTRAL MA		Description: 1. Cleared by lar 2. Mast & Vanes	3. The station/p Description o	Height of To, Height of Cai	Length of Ma	5. A S.S.M.	6. A 3.5 M	8. Action requir	STANDPOINT:	Mark								Prepared by:

Beacon Disgram Communit Printer Beacon Disgram Communit Printer	Owner's Name IR. 2138. Owner's Name IR. 2138. Address: Geogland A. B. C. Address: Brown Commercial Could be address: Geogland Address: Geogland Address: Geogland Address: Address: Geogland Access of State Banks. Rose: CAR2 23 Celebra: And Prone: Rank Banks. O CC Sunchair of Ridge Rose And Hishway: Scull of State Later Course Rose And Hishway: Geogland Access Could reside Rose at State Banks. S. 45 (Leas contrate Course Rose at State Rose Mich State State State Banks and There was I was been the Mich Banks. S. 44 Ar 3 My Interpretation There was Right Main Teach. S. 45 (Rose Contrate Course Rose Ar State Banks. S. 45 (Rose Right Form There are Sure Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach. S. 45 (Rose Contrate Course Rose Right Main Teach.) S. 45 (Rose Contrate Course Rose Right Main Teach.) S. 45 (Rose Contrate Course Rose Rose Rose Rose Rose Rose Rose Ro
Original station mark found/not found. Description of mark:	8-76 Top of Ridge Tuen Lett at T Junetian in Traves 9-45 Bandsalore Roof Est Pillay Map D.M.R. Radio His. News. Cyclane Propertive fonce Arana Hor with Locke Gene. (C.M. Pailane Arico) Laboge to Gain weight of Roof With Laying
Description of bascon:	Date Record of Station