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Motor Address Reis Tet Name 12-7-1977 Access 12-7-1977	tion Diogram		Not to Scale	Owners Name	Ŭ	urrent Occupant	
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	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	AISSANCE and MAINTENANCE REPOR		STATION: GANGA	T 65.	OP. No. 75
Description:	Note: Cross out word or v	Note: Cross out word or words which do not apply	N N	MAP SHEET SCALE 1:250 000	NEWCASTLE	
ed by lanes bearing		from Trig. Mast	4	INSPECTED BY: Glen	Glenn Jones	DATE: 4/3/78
Mast & Vanes have been painted white &	white & black respectively.	~	Ā	аитновіту: С.П.Д	HC HC	FIELD BOOK:
station/pillar was unpiled/nc	The station/pillar was unpiled/not unpiled/constructed on	\mathcal{L}_{r} dimensions now being:	2	330 340 3	350 360 10	20 / 30'
ription of mark	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug, Bolt, G.I	Pipe 320	Station Dingram	North	Not to Scale
Height of markm. ^{above} rock/concrete;	Mark is	thous G.L.				
Height of Top Vanes to Top Mark/Pillar	platem.	Diameter of Vanes (vertical)m.	E.			
Height of Caimm.	Diameter of Cairnm.	Name Plate found/not found/placed.				
Length of Mastm.	m. (approximate if not unpj(ed)		300			
set in c	A	°M from Mast/Plug/Pillar	0			
set in c	A	^o M from Mast/Plug/Pillar	sz /			
set in c	A	°M from Mast/Plug/Pillar	08/2	£		
éset in c	A	^o M from Mast/Plug/Pillar	0/z		+	
8. Action required: 4	je indiana internet		/ seo			
Mark Direction	Horiz. Height Difference Merk	Direction Distance Hei	Height Difference			
	above standpt		above standpt, 240			
	a nerow BOCVS standpt,		above standpt.			
	above standpt,		ahove standpt. 23			
	aprove standpt.		ubove standpt.			
	elbove standpt.					
	tandpt.		below standpt, N			
	above standpt. below		ahrve standpt. /	210 / 200 /	190 180 1	170 1 160 150
Brannad hur Col	1 Phashad	Nated on 11 T M Card	and	ç	Charled	

8; 2733–2 0. West, Government Printer	STATION GANGAT 65 OR 5925
Beecon Diagram	Owner's Name:
	Phone:
	Access Report of 21/13/13/28.ws tound-intervinations. 0.00. Railway crossing at <u>Glovcester</u> , on Toad to TAREE. (Buckefts way) 1.0°ss. Road on right, sign says " Waikivoy 16 Bulahdelain 6". (See Mr Teiry Corson down Hris road for key to locked gate. House is second on left, 2 km off Taree road. Dunbar Fibru: 2 garages) 23.5. Pass road on left Sign rays " Bundoak 10".
	25.9 — Group of houses on left. 27.4 — Turn left off main road. 27.4 — Turn left off main road. 27.4 — Turn left off main road. 20.8 — Straight ahead. Trock on right. 31.8 — Take right fork (left goes to house) 35.5 — Grid 35.5 — Grid 36.5 — Grid 37.5 — Gri
This section to be completed by officer constructing pillar. Denicial station mark found/not found.	Right fork lead ack on left.
Description of mark:	43.6 - Keep lett. 46.3 - Veer right, down thru quarry and make way up to top of richge 47.3 - Shop truck at end of track. 10m.n walk to trig. (some blazes) 17.3 - Shop truck at end of track. 10m.n walk to trig. (some blazes)
Description of beaconi	Date Record of Station
Height Top of Vanes to Top Mark	
Diameter of Vanesmm. Original Beacon has/has not been destroyed by me.	

	the second se					GEODETIL SU	UFULFIL SURVEY UP N.S.W.							
	CENTRAL MAPPING AUTHORITY	NG AUTHORI												
			GE	ODETIC STATIC	ON RE(GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN/	ANCE RE	PORT	STATION:		GANGAT (P)	Ň	No.: 5925
L	Description: Note: Cross out word or words which do not apply		, , 1		Note: (Cross out word ar	words which do	not appl		MAP SHEETS SCALE 1:250 000		NEWCRS71E	SCALE 1:100 000 WING HAM	NHHM
÷	. Cleared by lanes	bearing	760	W +0 10-W	-		trom Tri	ig. Mast		INSFECTED	INSFECTED BY: J. SUTTON	DUTTON	DATE: 20/3/86	13/86
	2. Mast & Vanes have been painted white & black respectively.	ve been paint	ed white	& black respectiv	vely.	-				AUTHORIT	AUTHORITY: CMA		FIELD BOOK: -	 ¥
<i>е</i> ,	, The station /pilla	r was unpilod,	/not unp	iled/ constructed 	on2(Oth March 198	é, dimensions i	now beinç		ÓEE	dae	350 360	10 / 20	joe /
	Description of mark 5/2. P.M.Mr. Datschould be explicit, e.g., S/Steel Pillar Plate, Steel piug, Brass plug, Bolt, G.I. Pipe	ark5/5P1/1a	c. Mater	ould be explicit, ϵ	e.g., S/S	Steel Pillar Plate, S	teel piug, Brass p	plug, Bolt	, G.I. Pipe	Station Diagram	Diegram	North	N 16 4	
	Height of mark	1.180 m.	above FOE	k/concrete;	Mai	Mark is	above G.L.			5			150	ų
	Height of Top Vanes to Top Mark/ Pillar	anes to Top	<mark>larik</mark> /Pillå	ar plate	3m.	Diamete	Diameter of Vanes (vertical)075.0.m.	tical)_0.7	50.m.				Q.	
	Height of Cairnm.		m.		of Cairn.	Diameter of Cairnm.	Name Plate found/ not found/placed .	hd/ net fo	Ind/placed .	ie		A	anil	<u>50</u>
	Length of Mast	1.523	'n	(approximate if not unpiled)	not unp	piled)				00		1	~	
4	A Brass Tria, Plax	aset i	n conc/#	ook has been plus	and/four	nd, bearing 名気	.°M from Mast	lli'd/ guid) d	ar	ε / ι	Clear Class		/ Bra	Brass Trig
ġ	5. An	Ma.M.Set i	n conc/⊭	ooir has been pleo	not/four	nd, bearing. 22.5.	.°M from Mast	lli4/ guid/ 1	ar	162 /			, built	Hug tourd 0 2
9.	 A⁶M from Mast/Plug/Pillar 	set i	n conc/r	ock has been plac	sed/four	nd, bearing	°M from Mast	t/Plug/Pill	ar	580			125.2-1	<u>40</u>
~	 A	set i	n conc/r	ock has been plac	sed/four	nd, bearing	.°M from Mast	t/Ptug/Pill	ar	oźz	Rooftop	Rasttyp Pillar, A		90
¢0	8. Action required: <i>60 °62 × i nq</i>	360	°. Cle	عرابح										<u> 19</u>
	STANDPOINT:	2		5		STANDPOINT:				: /0	`	``		
	Mark	Direction	Horiz. Distance	Height Difference	Ŗ	Mark	Direction	Horiz. Distance	Height Difference		Adres 1			<u>,io /</u>
				above standpt below	1dpt				above standpt. below standpt.	540	144			7 20
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				above standpt. below	Idpt				above standpt below	1 210 /	200 /	190 180	1/20 1 160	150
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Owner's Name:	ACCESS		Date Record of Station
		This section to be completed by officer constructing piller. Original station mark found/ net found . Description of mark:	Description of baseon:

TS5925 | Print Date: 31/05/2022 17:07 | No Of Pages: 6 | Property of DFSI – Spatial Services