GEODETIC STATION RECONTAINSANCE and MAINTENANCE REPORT STATION RECONTAINSANCE and MAINTENANCE REPORT Denciption: 1. Classed by last least least light <i>Static Static S</i>	CENTRAL MAPPING AUTHORITY	
Description More: Core out words which do not spay the field of	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REP	STATION: GAGAN ROFTER PILLER.
 Clarend by larea towning <i>Alfer. Mar. Mar. Mar. Mar. Mar. Mar. Mar. Ma</i>		DAP SHEETS SCALE 1:250 DDO INVEREX
2 Mark & Vares have been pained with a & block respectively.	Cleared by lanes bearing 1.70-235	INSFECTED BY: G. FORD DATE: 28-3-
3. The station/piller waranginactionst manifus/constructed on27. 3		AUTHORITY: C M A
Description of mark <i>Ref. Re. Paska.</i> if ould be explicit, e.g. Scienel Plular Plate. Sceen Plug. Bearse Distribution and the spin of top varse to top varse top varse to top varse to top varse to top varse		330 340 360 360 70 20
Height of mark, 1.350, m. union gack/concreve, Mark is, <i>h.610,</i> m. union G.L. Mark is, <i>h.610,</i> m. union gack/concreve, Mark is, <i>h.610,</i> m. union G.L. Height of Top Varae to Top Name, Prillar plites <i>J.440,</i> m. Diameter of Varaes (vertical), <i>J.750,</i> m. Height of Calim, m. Diameter of Varaes (vertical), <i>J.750,</i> m. Height of Calim, m. Diameter of Varaes (vertical), <i>J.440,</i> m. Name Plate (vertical), <i>J.750,</i> m. Height of Calim, m. Diameter of Varaes (vertical), <i>J.440,</i> m. Name Plate (vertical), <i>J.750,</i> m. Length of Nast m. Diameter of Varaes (vertical), <i>J.440,</i> m. Name Plate (vertical), <i>J.750,</i> m. A. A.L. APR, set in conc/rook has been placed/found, bening, <i>J.75, M.</i> from Mast/Plug/Pillar B A. A.L. APR, set in conc/rook has been placed/found, bening, <i>J.76, M.</i> from Mast/Plug/Pillar A. A.L. APR, set in conc/rook has been placed/found, bening, <i>J.71, L.141, M. M. M. M. M. M. M. M.</i>	Description of mark <i>MME.T&RP.</i> #44.should be explicit, e.g., S /Ste el Pillar Plate, S teel plug, Brass plug, Bolt,	Station Diagram North North North
Height of Top Varas to Top Mark/Pillar plate	-	
Height of Cairn In Diameter of Cairn In Name Plete (count) (not fear) Length of Mast Length of Mast Lingthoximate if not unpiled In Name Plete (count) (not fear) Length of Mast E. A. <i>G.E. P.P.G. Mast.</i> Ret in conc/rock has been placed/found, bearing. <i>X.e.</i> M from MastPlug/Pillar Ret in conc/rock has been placed/found, bearing. <i>X.e.</i> M from MastPlug/Pillar Ret in conc/rock has been placed/found, bearing. <i>X.e.</i> M from MastPlug/Pillar A. <i>A.E.E. P.P.G. Mast.</i> set in conc/rock has been placed/found, bearing. <i>X.e.</i> M from MastPlug/Pillar Ret in the mast in conc/rock has been placed/found, bearing. <i>X.e.</i> M from MastPlug/Pillar A. <i>A.E.E. P.P.G. P.P.G. Mast.</i> Mast. <i>P.P.G. Mast.</i> Math. <i>Mast.</i> Mast. <i>Mast.</i> A. <i>A.E.E. P.P.G. Mast.</i> Mast. <i>Mast.</i> Math. Mast. A. <i>A.E. M. M.</i>	`>	0
Length of Mast	Diameter of Cairnm.	C.U. NAIL
4. A. G. P. F. K. M. at in conclosed has been placed/found, bearing 3/5 ^(M) from Mast/Bug/Pillar 9. A. G. F. F. K. M. at in conclosed has been placed/found, bearing 3/5 ^(M) from Mast/Bug/Pillar 5. A. G. T. F. K. M. at in conclosed has been placed/found, bearing 3/5 ^(M) from Mast/Bug/Pillar 9. A. G. T. F. K. M. at in conclosed has been placed/found, bearing 3/5 ^(M) from Mast/Bug/Pillar 6. A. G. M. at in conclosed has been placed/found, bearing 3/5 ^(M) from Mast/Plug/Pillar 8. Action required: 7. A. C. P. F. M. at in conclosed has been placed/found, bearing 3/5 ^(M) from Mast/Plug/Pillar 8. Action required: 7. A. M. at in conclosed has been placed/found, bearing 3/5 ^(M) from Mast/Plug/Pillar 8. Action required: 7. Article from required: 8. Action required: 8. Action required: 8. Action required: 0.015 from Mast/Plug/Pillar 8. Action required: 9. 3 21 20 1 0.015 from Mast/Plug/Pillar 8. Action required: 1. Article from Plug-Pillar 8. Action required: 8. Action required: 1. Article from Plug-Pillar 8. Action required: 8. Action required: 1. Article from Plug-Pillar 8. Action required: 9. 2.2. 2.0. 1. Article from Plug-Pillar 8. Action required: 9. 2.2. 2.0. 1. Article from Plug-Pillar 9. 2.2. 2.0. 9. 2.2. 2.0. <t< td=""><td>(approximate if not unpiled)</td><td>18 0 489 EI PIPE</td></t<>	(approximate if not unpiled)	18 0 489 EI PIPE
 5. A6.<i>L. Cleft.</i>		(2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2
6. A. Set in conc/rock has been placed/found, bearing ⁶ M from Mast/Plug/Pillar 8 7. A. set in conc/rock has been placed/found, bearing		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
7. A		
8. Action required: 8. Action required: 8. Action required: 8. Action required: 9. Action required: 8. Action required: 8. Arthonom: 7.00 F 70 Plante: Height Difference Nark Direction Height Difference Mark Direction Distance Nark Direction Distance Height Difference Mark Direction Distance Nark Direction Distance Height Difference Mark Direction Distance Nark Direction Distance Nark Direction Tytu Tytu 2 kg 28 53 60 23 26 28 24 28 24 Tytu Tytu 2 kg 28 53 60 50 70 60 70 Tytu 1 kg 28 53 60 50 70 60 70 C u Mall C u 28 20 60 60 70 C u Mall Kg 70 70 70 70 Tytu 1 kg 28 53 60 50 50 60 C u Mall 70 60 51 50 70 C u Mall 21 23	7. A	Reaf Top Prude
STANDPOINT: Rack Top PLLA STANDPOINT: Cu MAIL Mark Direction Horit: Distance Horit: Height Difference Mark Direction Horit: Distance Height Difference Mark Direction Height Difference Mark Mark 7 VALTUA V/C P) 2	8. Action required:	240 J
MarkDirectionHeight DifferenceMarkDirectionHeight DifferenceMarkMarkDirectionHeight DifferenceMarkM	STANDPOINT: ROOF TOP PILLAR STANDPOINT: C. U. NAIL	i stowton b
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Direction Distance Height Difference Mark Direction	Height Difference
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TYNT I/N & Y/x & B) 28 53 40 28 53 40 28 53 40 28 53 40 28 53 40 70 <	(p) 9 27 20 1 tellow standpt STIRLING P) 9 27 30	and the scaled Elevation
C. J. NAIL 100 53 56.6 / 541 None Name NSL 122 Parton G. I. PIPE 1/8 19 40 2.74.2 Same	B) 28 53 00 : above standart TYN TYN DVER P) 28 53 40 .	The state of the s
C. T. PlpE 168 19 40 3:528 1:31 2:30 2:16 2:32 2:16 2:32 1:30	100 52 50 5166 1.341 bolow standal 6. I. PIPE 240 47 40 5.489	C.S73 below standpt.
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Propared DY: & 20 24/4/85 Checked: 1-7 21:00 Noted OI I.T.M. Carl M. C. Checked: 40 2002	276 23 40 above vander Roof Top Pural 280 53 40 5: 668	1-34) above standpt N
Prepared by: & 20/4/85 Checked: A. 21.00 Noved on U.I.M. Card M		210 / 200 / 100 / 100 / 210 / 200 / 200 / 200 /
	Prepared by: & Land 20/4/85 Checked: A. 24:55	- Checked

	STATION GHGAN KOEF TOP PILLAR
Beacon Diagram Not to Scale	
	Owner's Name:
	Address GLENARA
	٢
	TO ACCESS 28
	Access Report of m.//19was found suitable/unsuitable.
1.440	O. CO CORNER OF OTHO & BYRCH STREET INVERSEL, NORTH TOWARDS ASHFORD
	I . 55 STRAIGHT AHEAD TOWARDS ASHFORD
	PASS
	TURN
	24.53 PASS THE BRIGAROWS ON RIGHT
	26 Tuen
	Dov 340
	~
6:39c / / / /	
	29. 26 TURN LEFT OFF THACK AND HEAD TOWARDS HILL & WIRE CATE AT CORNER DOST
	29.44 WIRE GARDARY FEACE INTO GLENARA) VEER RIGHT DOWN CREEK BED AUD AT 29.79-
This section to be completed by officer construction oiller	
Original station mark found/not found.	30 . 34 VECK KIGHT TO IGLAZED INTO UPARIND TO ARGIND TO LARGE TREET ON LEFT 31. OLL AT LODIE TAKE FOLLOW DOWN
Deretain territ. Alter Station	UP RIDGE TO GAUSSI) ARAN OVER ADDAY ANOB.
	SIDE OF HILL AND MURKE DUMI HOU TO TRUE AND TO WEST
Original beacon found/not found.	
	APPFACE A WID STERD AND ALINAT
	Date Record of Station
Height Top of Vanes to Top Markm	
Height of mark	
Diameter of Vanesm.m.m.	
Original Beacon has/has not been destroyed by me.	
Original Beacon has/has not been destroyed by me.	

GEODETIC STATION RECONVAISSANCE and MAINTENANCE REPORT STATION: GAGH GEODETIC STATION RECONVAISSANCE and MAINTENANCE REPORT STATION: GAGH More: Cross out word or words which do not apply More: Cross out word or words which do not apply Interpretation More: Cross out word or words which do not apply Interpretation "Interpretation "Interpretation State Pluit Plate, Stele plug, Brass plug, Bolt, G.I. Pipa AUTHORITY: Cross out word or words which do not apply "Interpretation "Interpretation Order control "Interpretation Interpretation Interpretating		CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.				1
		GEODETIC	STATION RECONNAISSANCE a	ind MAINTENANC	CE REPORT		GAGAN	No.: 7211
INSPECTED BY: CA AUTHORITY: C . M. A AUTHORITY: C . M. A alphoto 300 310 340 3 30 340 3 30 340 3 30 340 3 30 340 3 30 340 3 340 340 3 340 340 340 340 340 340 340 340 340 340		Description:	Note: Cross out word or v	vords which do not	Vidde :	MAP SHEET SCALE 1:250 000	TNVEREXL	
AUTHORITY: C. M. A AUTHORITY: C. M. A AUTHORITY: C. M. A algo 330 algo 340 algo 340 algo 340 algo 40 b standph 210 210 210 200 210 200 210 200 210 200 20		Cleared by lanes bearing		from Trig, N	last	INSPECTED BY:	G FORD	DATE: 19/6/89
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Station Disgram Station Disgram Statio	m	The station/pillar was unpiled/not unpiled/cons	tructed on	, dimensions now	being:		1 350 360 /	10 / 20 / 30' /
Market 210 200 310 Market 220 260 210 200 Market 220 260 310 210		Description of markshould be e	xplicit, e.g., S/Steel Pillar Plate, Ste	eel plug, Brass plug	, Bolt, G.I. Pipe			Not to Scale 45
Market 220 200 210 220 310 Market 220 260 270 280 300 310		Height of mark		bove G.L.				`
Be a standph, 220 300 300 20 20 20 300 30 Be at andph, 220 300 300 300 30 Be a standph at 22 Be a st		Height of Top Vanes to Top Mark/Pillar plate		of Vanes (vertical)		0		<u> </u>
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mean standbr. 200 250 250 260 mean standbr. 220 260 260 260 260 mean standbr. 220 260 260 260 260 260 260					set le late	005		<u>è /</u>
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terence ter	9	Aset in conc/rock has b	een placed/found, bearing	M from Mast/Plu	ıg/Pillar	580		ŔQ
ference fer	<u>к</u>	Aset in conc/rock has b	een placed/found, bearing	°M from Mast/Plu	g/Pillar	0/2	+	φ ¹
ference we standor. Searandor. Se	ω	Action required:				560	\$	<u> 10</u> 6
Induction Height Difference Mark Direction Horiz, Induction stance Mark Direction Height Difference atoms standard induction induction balow standard inducti		ANDPOINT:	STANDPOINT:			10	15.	
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Charled A 11 Noved on 11 TM Cord		~ <u>1</u>	above standpt		above standpt.	1 2/0 /	1 061 1901	1/20 / 160 / 150
CHECKED: 15 23/6 MOIBU UN 1.1 IN CARD		Prepared by: 61 40-1 23/6/89	Checked: 23/6	Noted c	Noted on U. T.M. Card		Checked	

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6. 2733-2. D. Wast. Government Printer Bescon Diagram Image: Secon Diagram <th>STATION GAG AN TS-721" STATION GAG AN TS-721" STATION GAG AN TS-721" Nome: MISS. A. M. M.M.A. Address. GLEMARA Address. GLEMARA Mass. Mall. Mar. Mall. Address. GLEMARA Mass. Mall. Mall. Mass. Mall.</th> <th>P+LAN].</th>	STATION GAG AN TS-721" STATION GAG AN TS-721" STATION GAG AN TS-721" Nome: MISS. A. M. M.M.A. Address. GLEMARA Address. GLEMARA Mass. Mall. Mar. Mall. Address. GLEMARA Mass. Mall. Mall. Mass. Mall.	P+LAN].
Original baacon found/not found.		
Description of beacon:	Date Record of Station	
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Height of mark		
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