Bits District STATION RECONVAISSANCE and MAINTENANCE REPORT         STATION:         BAR-YAL 67.4         Number           Description:         None: Cost and word or word wind non a signly         Number         Nu	GEODETIC STATION RECONVAIGSANCE and InANTERNALE REPORT         STATION RECONVAIGSANCE and InANTERNALE REPORT           Denchrinn:         (GEODETIC STATION RECONVAIGSANCE and InANTERNALE REPORT           Denchrinn:         (Nors: Cross our word or word which do not apply less.           Denchrind:         (Nors: Cross our word or word which do not apply           Denchrind:         (Nors: New Lines Denting           Denchrind:         (Nors: Nord Constructed on.           Denchrind:         (Nors: Cross our word or word or word or word or word or word or mathematic           Denchrind:         (Nors: Cross our word or wor	STATION: BURYUGIC MAPSHET SCALE 1:260 000 GRAFTON INSPECTED BY: N.L. MORENSON AUTHORITY: C. M.A. AUTHORITY: C. M.A. AUTHORITY: C. M.A. AUTHORITY: C. M.A. Month T.G. C. M.A. Month T.G. C. M.A. Station Diagram Nonth T.G. C. M.A. Nonth T.G. C. M.A. Station Diagram Nonth T.G. C. M.A. Station Diagram Nonth T.C. M.A. Station Diagram Nonth T.C. M.A. Station Diagram Nonth T.C. C. M.A. Station Diagram Nonth T.G. C. M.A. Station Diagram Nonth T.C. M. S. M. Station Diagram T.C. M. Station Diagram Nonth T.C. M. S. M. Station Diagram Nonth T.C. M. S. M.			≿		GEUDETIC SURVET DF M.S.W.	VCIUTINGW					. 156	4
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Clared by Janse bading.     Unstruction of the work	Clarend by Janis baining     Insertic IB Nr. // // // // // // // // // // // // //	Clarend by James baning     Master baning     Master baning       Mast & Vanes have ban painted while & black respectively.     The station of mark     Aurmonity.     C. m. A.       The station of mark     # station of mark     # station of mark     Aurmonity.     C. m. A.       Description of mark     # station of mark     # station of mark     # station of mark     # station of mark       Description of mark     # stoud be explorit, e.g. S/Steal Pillar Pillar Pillar     # monoticipation     # stoud be explority. C. m. A.       Description of mark     # stoud be explorit.e.g.     Mark H. E.     Mark H. E.     # stoud be explored by the station       Height of Top Vanes to Top Mark/Pillar pillar     # stoud be explored by the station     # stoud be explored by the station     # stoud be explored by the station       Lemmine to Lim.     M from Mast/Plug/Pillar     # stoud be explored by the station     # store Toward       Lemmine to Calim     M from Mast/Plug/Pillar     # store Toward     # store Toward       Lemmine to Calim     M from Mast/Plug/Pillar     # store Toward     # store Toward       Lammine to Calim     M from Mast/Plug/Pillar     # store Toward     # store Toward       Lammine to Calim     M from Mast/Plug/Pillar     # store Toward     # store Toward       Lammine to Calim     M from Mast/Plug/Pillar     # store Toward     # store Toward	Description:			Not	e: Cross out word or v	iords which do	not apply		MAP SHEET SCALE 1:250 000	GRAFTON	>	
Mart & Vanes have bean pained while & black respectively.     TELO BOOK: 173       The station/pillar was unpiled/constructed on	Wate & Vanes have been pained white & block respectively.       To station/pillar was unpiled/not unpiled/constructed on.       19 dimensions now being:         The station/pillar was unpiled/not unpiled/constructed on.       19 dimensions now being:       Description of mark.       AurtHoHITY:       C.M.H.         Description of mark.	Mats & Vares have been painted while & black respectively.       Multiment is a black respectively.         The station/pills was unpile/form un		es bearing				·····. from Tr	ig. Mast			AL. MORRISSA		179
The station/pillar was unpilled/net unpiled/constructed on.     19	The station/pilar was unpiled/not unpiled/not turpiled/constructed on10, dimensions now being:	The station/piller was unpiled/not unpiled/constructed on		have been paint	ted white					L		CMA.		796
Description of mark	Description of mark	Description of mark		llar was unpiled	/not unpi	led/constructed on		, dimensions	now being			350 360	/ 50 /	
Height of mark.     m.     memory of kunner and kunne	Height of mark	Height of mark	Description of	mark	ortssho	uld be explicit, e.g.,	5/Steel Pillar Plate, Ste	eel plug, Brass	plug, Bolt,	G.I. Pipe	Station Di		Not to Scale	-
Height of Top Vares to Top Mark/Pillar plate     Diameter of Vares (vertical)     Diameter of Vares (vertical)       Height of Cain     In     Diameter of Cain     Diameter of Cain       In the condition of Cain     In     Diameter of Cain     Diameter of Cain       In the condition of Cain     In     Diameter of Cain     Diameter of Cain       In the condition of Cain     In     Diameter of Cain     Diameter of Cain       In the condition of the	Height of Top Varies to Top Mark/Pillar plate	Height of Top Vanes to Top Mark/Pillar platem. Diameter of Vanes (vertical)m. Height of Top Vanes to Top Mark/Pillar platem. Diameter of Cairnm. Name Plate found/not found/placed. Length of Mastm. Capacity of Mastm. Rame Plate found/not found/placed. Length of Mastm. Reproximate if not unpiled. Aset in conc/rock has been placed/found, bearing	Height of mar	сп.	above below roch		/ark ism. <sup>a</sup>	ove G.L.			110	I down wo	othe mark	ю <u>,</u> ,,,
Height of Calim     Diameter of Calim     Name Plate found/hot found/placed.       Height of Calim     m.     Diameter of Calim     Name Plate found/hot found/placed.       Length of Mast     m.     (approximate if not unpiled)     Name Plate found/hot found/basing     Name Plate found/hot found/basing       A     Set in conc/rock has been placed/found, basing     M from Mast/PlugPillar     Name Plate Found/hot found, basing     Name Plate found/hot found, basing     Name Plate Found       A     Set in conc/rock has been placed/found, basing     M from Mast/PlugPillar     Name Plate Found     Name Plate Found       A     Set in conc/rock has been placed/found, basing     M from Mast/PlugPillar     Name Plate Found     Name Plate Found       A     Set in conc/rock has been placed/found, basing     M from Mast/PlugPillar     Name Plate Found     Name Plate Found       A     Set in conc/rock has been placed/found, basing     M from Mast/PlugPillar     Name Plate Found     Name Plate Found       A     Set in conc/rock has been placed/found, basing     M from Mast/PlugPillar     Name Plate Found     Name Plate Found       A     Set in conc/rock has been placed/found, basing     M from Mast/PlugPillar     Name Plate Found     Name Plate Found       A     M from Mast/PlugPillar     Name Plate Found     Name Plate Found     Name Plate Found     Name Plate Found       A     M f	Height of Caim	Height of Caim	Height of Top	Vanes to Top A	/lark/Pilla	r platen		of Vanes (ver	tical)	/	~	of hand on Se	I'N SIDES OF	
Length of Mast     Image: Second	Length of Mast	Length of Mast	Height of Cain	ŋ	.ш	Diameter of Cai		ame Plate four	nd/not fou			wies gave leven	HISSION TO	50, 1 1, 1
A.     Set in conc/rock has been placed/found, bearing <sup>0</sup> M from Mast/Plug/Pillar     Mast / the 2 day s Curany Raymel       A.     Set in conc/rock has been placed/found, bearing <sup>0</sup> M from Mast/Plug/Pillar     Mast / the 2 day s Curany Raymel       A.     Set in conc/rock has been placed/found, bearing	A.       Set in conc/rock has been placed/found, bearing	A.       Set in conc/rock has been placed/found, bearing	Length of Mas	t		(approximate if not	unpiled)			_/_				6
A.     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       A.     set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       A.     set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       A.     set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       A.     set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar       Action required:     R from Mast/Plug/Pillar     R from Mast/Plug/Pillar       Action required:     stransport     R from Mast/Plug/Pillar       Mark     Direction Pillar     R from Mast/Plug/Pillar <td< td=""><td>A.     Set in conc/rock has been placed/found, bearing</td><td>A.     Set in conclock has been placed/found, bearing</td><td></td><td>set</td><td>in conc/rc</td><td>ck has been placed/f</td><td>ound, bearing</td><td>M from Mas</td><td>t/Plug/Pill</td><td></td><td></td><td>V DE MERN</td><td>two tick for</td><td>3</td></td<>	A.     Set in conc/rock has been placed/found, bearing	A.     Set in conclock has been placed/found, bearing		set	in conc/rc	ck has been placed/f	ound, bearing	M from Mas	t/Plug/Pill			V DE MERN	two tick for	3
A.     Set in conc/rook has been placed/found, bearing	Animology     Animology     Anity of the conclust has been placed/found, bearing	An intermediation     An intermediat		set	in conc/rc	ck has been placed/f	ound, bearing	M from Mas	t/Plug/Pill					/ <u>9</u> ¢
A     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar     R     Act or Use of the concent	A.     Set in conc/rock has been placed/found, bearing	A.     Set in conc/rock has been placed/found, bearing		set	in conc/rc	ck has been placed/f	ound, bearing	M from Mas	t/Plug/Pill			to 2 days Crain	ing Regimed	80
Action required:     Standbolnt:     Standbolnt:       Amorection     Hoiriz, Internee     Mark     Direction     Height Diffarence     Rewiss run Barwerb Febru Barkbo P       Merk     Direction     Distance     Height Diffarence     Mark     Difference     Rewiss run Barkbo P       Merk     Difference     Mark     Difference     Mark     Difference     Rewiss run Barkbo P       Merk     Difference     Mark     Difference     Markbo P     Rewiss run Barkbo P       Merk     Difference     Mark     Difference     Markbo P     Rewiss run Barkbo P       Merk     Difference     Mark     Difference     Markbo P     Rewiss run Barkbo P       Merk     Difference     Mark     Difference     Markbo P     Rewiss run Barkbo P       Merk     Difference     Markbo P     Difference     Markbo P       Merk     Difference     Markbo P     Rewiss run Barkbo P     Rewiss run Barkbo P       Merk     Difference     Markbo P     Rewiss run Barkbo P     Rewiss run Barkbo P       Merk     Difference     Markbo P     Rewiss run Barkbo P     Rewiss run Barkbo P       More     Balow     Balow     Balow     Balow     Rewiss run P       More     Balow     Balow     Balow     Ba	Action required:     Stranopoint:     Stranopoint:       Ano Point:     Interction     Horit.       Ano Point:     Interction     Horit.       Mark     Direction     Distance       Height Difference     Mark       Interction     Distance       Height Difference     Mark       Distance     Bistance       Bistance     Bistance    <	Mark     Direction     Height Difference     Mark     Constrained     Mark     Constrained     Direction     Height Difference     Mark     Constrained     Mark     Constrained     Direction     Mark     Constrained     Mark     Constrained     Mark     Constrained     Mark     Constrained     <		set )	in conc/ro	ck has been placed/f	ound, bearing	M from Mas	t/Plug/Pill			+		90
ANDPOINT:     STANDPOINT:       Mark     Direction     Horiz, Distance     Height Difference     Mark       Mark     Direction     Distance     Mark     Direction       Mark     Distance     Mark     Direction     Distance       Mark     Distance     Mark     Direction     Distance       Mark     Distance     Distance     Mark     Direction       Mark     Distance     Distance     Distance     Distance       Mark     Distance     Distance     Distance     Distance       Mark     Distance     Distance     Distance     Distance       Mark     Di	ADPOINT:     STANDPOINT:       Mark     Direction     Harit.       Mark     Directear.     Mark	ANDPOINT:     STANDPOINT:       Merk     Direction     Height Difference       Merk     Direction     Height Difference       Merk     Direction     Height Difference       Boons     andreet     Merk       Direction     Direction     Direction       Diblow     Direction	8. Action require	d:						1 1		the low		100
Mark         Direction         Horiz, biscore         Height Difference         Mark         Direction         Horiz, biscore         Remuses real         Direction         Born         Remuses real         Direction	Mark     Direction     Hontz, beinge	Mark     Direction     Height Difference     Mark     Direction     Height Difference     Mark     Direction     Height Difference     Mark Level     Direction     Height Difference     Mark Level     Direction     Direction <thdirection< th="">     Direction     Direction&lt;</thdirection<>	STANDPOINT:				STANDPOINT:					And Young and	. 370	
Prepared by:     Move standprint     Mo	Propared by:     March     Below standpl     Ref     Correct of correct prices Frice SS///380       Propared by:     Below standpl     Below standpl     Ref     Ref <td>Propared by:     More ampli- billion     More ampli- above and billion     More ampli- above and billion</td> <td>Mark</td> <td>Direction</td> <td>Horiz. Distance</td> <td></td> <td>Mark</td> <td>Direction</td> <td>Horiz. Distance</td> <td></td> <td></td> <td>N DETAINED FRO</td> <td>M BLARDOF</td> <td><u>,io /</u></td>	Propared by:     More ampli- billion     More ampli- above and billion	Mark	Direction	Horiz. Distance		Mark	Direction	Horiz. Distance			N DETAINED FRO	M BLARDOF	<u>,io /</u>
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Prepared by:     Biolow standpt.     Biolow standpt.       Prepared by:     No     Biolow standpt.       Prepared by:     No     Standpt.       Prepared by:     No     Standpt.	Prepared by:     Image: Standart in the intervention of the interventintervention of the interventio	Prepared by:     000% stander:     000% stander:       Prepared by:     800% stander:     800% stander:       Prepared by:     800% stander:     900% stander:       Prepared by:     800% stander:     800% stander:				above standpt. below				above below standpt	<del></del>			130
Prepared by:     Biolow standpt.     Biolow standpt.       Prepared by:     Map     2/0     7/0     1/0     1/0     1/0       Prepared by:     Map     Checked:     Noted on U.T.M. Card     Checked     Checked	Prepared by:     Manual Standpt.     Move standpt.     Move standpt.       Prepared by:     Map     Checked:     Noted on U.T.M. Card	Prepared by:     Market:     above standpt.       Prepared by:     Market:     Market:       Prepared by:     Market:     Market:				above standpt. below				above standpt.	~			
Prepared by:     Million     above standpt.     Million       Prepared by:     Million     210     700     190     100     160	Prepared by:     Market:     above standpt.     Market:       Prepared by:     Market:     Market:     2/0     1/0     1/0     1/0	Prepared by:     allow standet.     allow standet.       Prepared by:     Noted on U.T.M. Card     2,10     300     1,0     1,0     1,0				above standpt. below				above standpt.				
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Prepared by: West. Support Checked: Noted on U.T.M. Card	Prepared by: The Checked: Noted on U.T.M. Card	Prepared by: Water - Support Checked: Noted on U.T.M. Card	)	C		above standpt. below				above standpt. below		180	160	ß
	233-1 M 12	733-1		New .	2112	Checked:		Nc	oted on U.T.	M. Card		Checked		5

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PENCESS	Phone:	<ul> <li>0.00 BARYUGIC RC, HEAD TOWARDS GRAFTAN.</li> <li>1.50 PASS CARMENA RD" ON LEFT.</li> <li>6.03 TICK GATE (MANNED)</li> <li>6.03 TICK GATE (MANNED)</li> <li>6.03 TICK GATE (MANNED)</li> <li>7.001 LEFT THROUGH GATEWAY JUST AFTER YARDS AT FORTERN OF RECHT OF</li></ul>	Date Record of Station
		The section to be completed by officer constructing pillar.	Description of mark:

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De	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: BARYULGIE (?) No.: 6557
	Description: Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 (JAAFTO.)
ة ۲	1. Cleared by lanes bearing	INSPECTED BY: L. A. HOLLI'S DATE: 200 June 20
2. Ma	2. Mast & Vanes have been painted white & black respectively, ~	
3. Th	3. The section/pillar was unpiled/act unpiled/constructed on ######.######.19.5019.50	330 340 350 360 10 20 30
De	licit, e.g.,	Seale North Not to Scale 55
Не	Height of mark	
He	Height of Top Vanes to Top Name/Pillar platem. Diameter of Vanes (vertical)m.m.	L B
ЧĠ	Height of Cairn	· · · · ·
Lei	Length of Mastm	006 000
4. A.	4. Af.H.S.K.Kset in conc/reak has been placed/found, bearing	
5. A	5. A	<u>* 1</u>
6. A	6. A	Renework Creat Concerne Print 00
7. A	7. A	* - 1
8. Aci	8. Action required:	
STAN	STANDPOINT: RUAR RAIL STANDPOINT: CACTUDAE COSE	and the second s
	Mark Direction Distance Height Difference Mark Direction Distance Height Difference	to / deb
Con.	$\frac{dove tandpt}{dayt 6a^{\beta}} \left[ \begin{array}{ccc} 0 & co & co \\ 0 & co & co \\ \end{array} \right] \left[ \begin{array}{ccc} above standpt \\ below tandpt \\ coat 6a^{\beta} \end{array} \right] \left[ \begin{array}{ccc} 0 & co \\ 0 & co \\ \end{array} \right] \left[ \begin{array}{ccc} above standpt \\ below \\ \end{array} \right] \left[ \begin{array}{ccc} co & co \\ coat \\ \end{array} \right] \left[ \begin{array}{ccc} co & co \\ coat \\ \end{array} \right] \left[ \begin{array}{ccc} co & co \\ coat \\ \end{array} \right] \left[ \begin{array}{ccc} co & co \\ coat \\ \end{array} \right] \left[ \begin{array}{ccc} co & co \\ coat \\ \end{array} \right] \left[ \begin{array}{ccc} coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{ccc} coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{ccc} coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{ccc} coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{ccc} coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{ccc} coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{cccc} coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{cccc} coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{cccc} coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{cccc} coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{cccc} coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{cccc} coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{cccc} coat \\ coat \\ coat \\ coat \\ coat \\ coat \\ \end{array} \right] \left[ \begin{array}{cccc} coat \\ coat \\$	540
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CoPP.	Salenne 1 42 12 10	23
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	- 07 010	
	above standpt. above standpt. below standpt.	210 / 200 / 150 / 150 / 170 / 160 / 150
	Prepared by: Apple K. Checked:	Checked
St 2733–1		

51 2733–2 D. Wert, Government Printer Beacon Diagram	station $\mathcal{R}_{i}$	
	Owner's Name:	
	Phone:	50 - 57
	Access Report of $\widetilde{\mathcal{L}}$ ./ $\mathcal{L}_{\mathbf{Z}}$ /19 $\mathbf{R}$ Lives found suitable/ <b>unequiveries</b>	
	<u>Kn</u> <u>Foolurs</u> Datauturan Ru Hand Towners Gatarpia 1-30 has "Chanava Ro" ou Leri	
	6 03 Pur Curr (MANUE) 8.07 Their Liver Thamin Time Bar Just AFTER MEND AT FOURINN MILE BIDA AT "CATS" Cand France Doub to Anthe World Chert.	
	18-15 GARY / 1940 Lever Thababeth Gargiuman - Pausun France Livie 1844 Anny Erinand Janesk	Mc.
	FENCE	
This section to be completed by offlicer constructing pillar.		
Original station mark found/ <del>not foun</del> d.	H. Morrison Reises Jours Suitable:	
Description of mark:		
Description of bescon:	Datas	
Height Top of Vanes to Top MarkMater		
k/conc		
Diameter of VariesApRm. Height of CairnAprm. Original Beacon has/henced been destroved by me.		
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