CENTRAL MAPPING AUTHORULY	NG AUTHORIT	~		GEODETIC SORVET OF N.S.W.			L				
		GEC	DETIC STATION R	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REI	ORT	STATION: FRIEND	REND	OHCON	þ
Description:			Note	Note: Cross out word or words which do not apply	vords which do	o not apply		MAP SHEET SCALE 1:250 000	SCALE 1:250 000 C3 ILGNNDRA	DRA	
1. Cleared by tanes bearing	bearing				from Trig. Mast	ig. Mast		INSPECTED BY:	C Boslover	DATE: 26 -	2 -81
2. Mast & Vanes have been painted white &	we been paints	d white 8	k black respectively.					AUTHORITY:	CMA	FIELD BOOK: 1882	382
3. The station/ pilla r was unpiled/constructed on	r was unpilec i	not unpil	ed/ constructed on		19, dimensions now being:-	now being	1	330 340	0 350 360	10 / 50 / 30	
Description of m	ark	104s	uld be explicit, e.g., S	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt,		Station Diagram	m	Not to Scale	4
Height of markm.m.m. ^{sbove} rock/concrete;	, E	^{bove} rock		Mark ism. ^{above} G.L.	bove G.L.			/	نې دې	in , pule & dises	۹
Height of Top Vanes to Top Mark/Pillar	anes to Top M	ark/Pillar	platem.		Diameter of Vanes (vertical)m.	tical)	u.	- 0		gd in good order in	
Height of Cairnm.		ш	Diameter of Cairnm.		Name Plate found/not found/placed.	nd/not fou	nd/placed.	C°/	5		
Length of Mastm.		Ë	(approximate if not unpiled)	unpiled)				ye.	100 10 10 10 10 10 10 10 10 10 10 10 10		/ <u>e</u> 6
4. A	set ir	n conc/roo	ck has been placed/fo	 A	°M from Mas	t/Plug/Pills		1000 - CO	AN AN AN		$\langle \rangle$
5. A	ir set ir	1 conc/roo	ck has been placed/fc	A	°M from Mas	t/Plug/Pilla	<u> </u>	9ź /			<u>}p ∖</u>
6. A	set ir	n conc/roo	sk has been p∣aced/fc	6. A	°M from Mas	t/Plug/Pilla	L	580	7		BO
7. A	ir set ir	1 conc/roo	ck has been placed/fc	7. A	°M from Mas	t/Plug/Pills		0/2	A	REALD AN	90
8. Action required:	Ũ	Lar.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	P. Marines				1 0 JZ	Mo Ja	14	190
STANDPOINT:			5	STANDPOINT:				_		OSSM 112	1.
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	Carlos and			ļio /
			above standpt. below				above below standpt.	540	about the I dear	0144 0	720
			above standpt. below				below standpt.	<u></u>		244	
			above standpt.				sbove standpt.	530		14	130
			above standpt. below				above standpt. below			s 10M	
			above standpt. below				above standpt.			rë.	1
			above standpt. below				below standpt,	zz			46
			shove standpt.				above standpt. below	1 210 / 20	200 / 190 180	170 160	150
Prepared by:			Checked:		No	Noted on U.T.M. Card	M. Card		Charked		

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Barcon Direram Nor to Scale Owner's Name: J. M. W.W.W. Address: M.S.R.H.W.W. G.G.M. Phone: 2.5.43.2.0 Phone: 2.5.43.2.0 Pho	Owner's Name. M. N. N. M. M. M. M. M. Current Occupant: Address: "M. M. M. M. M. M. M. M. Current Occupant: Phone: <u>254320</u> Phone: <u>254300</u> Phone: <u>254000</u> Phone: <u>254000000000000000000000000000000000000</u>
	Current Occupant:
	Phone: Address: Address: Phone: Phone: Phone: Phone: Address 26-2.81 ound saturation Access 26-2.81 ound saturation address 26-2.81 Phone: Access 26-2.81
	Phone: , weath the ADCESS 26-2-81 ound second view ADCESS 26-2-81 ound second view and the AL (Straht Sthat PC, All and Te or and the AL of (Straht, Ahrender Grant And AD or All and (Straht, Ahrender A) and (Straht, Ahrender A) (Straht, Ahrender A) A of (All and (Straht, Ahrender A) (Straht, A
	v. wenth to ACCESS 26-2.81 ourd server ACCESS 26-2.81 PC , f. Al a. To or when the A or left) udor growth one - Burned ine KJ on left) when a contract, go poor burlet how when a now is god of the film
	ound server kinneuteble. PC, full ou Te or much that for all rith. Udorgoundrone - Burnetine that an left) Reference ware more than eight through guilt to the server through out ware of the server of the
	PC, fuller Torrenting Rd on left) udorgenubore - Burnding Rd on left) Reference - Burnding Rd on left) Reference - Burnding Rd on left) - Northwood, surgerer of the line - Monthused, surgerer of the line - Monthus - Source - Monthused, surgerer of the
	udorgandone - Burneture K3 en left) Norden - Burneture K3 en left) Norden entrue L'av pour la le hand gain 1900 have
	utorgandone - Guradine KJ en left)
	Martin Strand Three wight, However, Bullet
	Northwest and the second of th
	the event of thread show well of the form
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	this a now to your regul
	Contraction to a second
	A share we have a share we have a share a shar
	1. a ching faired prote prover protection
	I at the gull g. Go up the redge and
This section to be completed by officer constructing pillar.	A see the left of the Follow
Original station mark found/not found.	The work wood as a dwo san
Description of mark:	()) with a serve to b
Original beacon found/not found.	the state of the s
Description of beacon:	/ /u Benned of Station
Height Top of Vanes to Top Markmm	
Height of markm. below rock/concm. below G.L.	
Diameter of Vanesm	
Original Beacon has/has not been destroyed by me.	

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	GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REP	ORT	STATION:	FRIEN	FRIEND CS(P)		No.: 6729
Description:	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Ne Aleen	Note: Cross out word or words which do not apply	vords which do r	not apply		MAP SHEET SCALE 1:250	DOU GIL	SCALE 1:250 000 GILCANORA		
1. Cleared by lanes bearing		1 2 2 2 2	from Trig. Mast	from Trig	. Mast		INSPECTED BY: L. HITCHINS	Y: L. Hind	HINS	DATE: 13-7	181
2. Mast & Vanes have been painted white & black respectively.	n painted white	& black respectively	· · ·				AUTHORITY:	C.M.D		FIELD BOOK: CJ 9 24	2910
3. The station/pillar was uppiled/not uppiled/constructed on	unpiled/not unpi	ilad/constructed on.	19.61 -1 - 19.61	, dimensions no	ow being:) dec	340 350	360 10	1 20 1	30, 1
Description of mark%	1001 Pure Prosto	ould be explicit, e.g.	Description of mark & Arth. Muss. A. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass pl	ug, Bolt, (à.l. Pipe	Station Diagram	igram	North	/ Not to Scale]
Height of mark	C. ⁷ , above r OC	k/concrete;	Mark is/m. above G.L.	bove G.L.			410		2	·	ю <u> </u>
Height of Top Vanes to Top M ark /Pillar	o Top M ark /Pilla	r plate		Diameter of Vanes (vertical)	al) .O.75	S.m.	Lane		20	61	<u> </u>
Height of Cairn	E		Diameter of Cairnm. N	Name Plate found/not found/placed.	//not f oun	d/placed.		, C	1770	P* ,	50
Length of Mastm.	Ĕ	(approximate if not unpiled)	t unpiled)				001	7/	5		6
4. A. BRRSS 48.6. R.V.C. set in cone/rock has been placed/found, bearing. 2.3.6. M from Mast/Plug/Pillar	ifset in cone/ rc	ock has been placed /	found, bearing. 2.36	M from Mast/f	Plug /Pillar		06	,			9 \ :
5. A	Z. set in conc/#	ook has been placed	found, bearing. 20%.	°M from Mast/I	2lug /Pillar		£ /		~		<u>'</u> e \
6. A	set in conc/ro	ock has been placed/	found, bearing	°M from Mast/F	olug/Pillar		580				80
7. A	set in conc/ro	ock has been placed/	found, bearing	°M from Mast/H	olug/Pillar		042	į.	Eent Eent	AND RUNK	90 ~
8. Action required:							<	5. \C 		(14)	19
STANDPOINT: SIS PULLAR RATE	Purear Pitte	-2	STANDPOINT: 132455	tan	Ruc	2 X	6 Bross Par	222	, 4 , /,		io /
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	R PLUC				<u>jio /</u>
MACOMETON CS CI CO CO J	1 00 00	above standpt. below	ATACOMETON (S	100000		above below standpt	540 (Ed)	25			' <u>1</u> 20
CALCA CS 51	51 06 50 /	above standpt. below	CALCA CS	51 06 35.		above standpt		S: C	SS M Nolly IN CONLIGH	(PM) THAN	
5 5. M x6 112 249 11 25 5 843	11 25 5 843	1.525 below standpt.	S'S Prest Prate	97 13 05 5:250		/ 483 matow standpt	530	¢			130
Banss have Peuc 217 14 05 5:248	14 05 5:248	_	5.5. N No 112	185 19 00 2	27490	0 044 below standpt.		>			_
		above standpt.				above below standpt.					2
		above standpt. below				above standpt.	হহ				40
	\ 	above standpt. below				above standpt. below	210 /	200 / 190	130	170 160	192
	16-										

St 2733–2 D. West, Government Printer	STATION FRIEND (S. (P) T6729
	Owner's Name: J. M. CAME: M. Owner's Name: J. M. CAME: M. Address: J. M. C. M. C
	Phone:25433.c
	<
	29.1 Pass Romb on LEFT Sch Calcar B" 40.6 Pass Romb on LEFT Sch Chicar B" 50.4 Pass Romb on LEFT Sign "GARADINE 47"
	51.2 PASS WHITE MAIL KOX ON KICHT." 51 35 FURN RIGHT AT WHITE MAIL KOX FARRUCH IRON KATE SICH "NURRHWOOD" 52 05 PARE RICHT FORK" 52.25 PASS HOUSE ON LEFT CONTINUE STRACH PHEAD FOLLOW REALD LANE."
	52.4 THROUCH IRON CATES 52.8 TORN RICHT OFF TRACK 52.85 THROUCH IRON CATE, FORN RIGHT, FOLLON FEWLES 52.95 CROSS GULT HAEN YURN RIGHT OP WOLES
This section to be completed by officer constructing pillar.	53.45 for the function refit for to the the three to the the second states of the function of the second states of
Original station mark found/ act found. Description of mark:	
Original beacon found/ zot feund . Description of beacon:ରିଲାନ୍ତର:ରିରିରିରିରିରି	Date Record of Station
3.12. k/eenc.	
Diameter of Vanes <u>ຕີດີຄົວ</u> ີກ. Original Beacon hast has not been destroyed by me.	
