											۱ ,
		GEOD	DETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAINTEN	IANCE REP(JRT	STATION:	INUIGO G.C.		No 47
Description: $\mathcal{K}(\mathcal{L},\mathcal{I},\mathcal{I},\mathcal{I},\mathcal{I},\mathcal{I},\mathcal{I},\mathcal{I},I$	724	12 12 C ~	235 "-	Note: Cross out word or words which do not apply	or words which d	o not apply		MAP SHEET SCALE 1:250 000	CRAFTON	-	
r. cleared by lan	tes pearing	P			11 MOTI	rig, iviast		INSPECTED BY:	I FANNING	DATE: /D/	7H May 19
2. Mast & Vanes have been painted white & black respectively.	hava been paint	ted white &	black respectivel	, ``				AUTHORITY:	C M. A.	FIELD BOOK:	DK: 1753
The station/pil	lar was unpiled	√not unpile	d/ constructed on	The station/pillar was unpiled/not unpiled/senstructed on \mathcal{DK} $\mathcal{Me}_{\mathcal{M}}$ 19. $\mathcal{I}_{\mathcal{M}}$, dimensions now being:	ZZ dimensions	now being:		330 340		10 / 20	/ 39'
Description of	Description of markshould	nous		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steel plug, Brass	plug, Bolt, C	i.I. Pipe	Station Diagram	Manadian, North	Not	Not to Scale
Height of mar	Height of mark	above rock/	concrete;	Mark is	n. above G.L.				to Water Crequite	(requirement bredh)	رب ا
Height of Top	Vanes to Top N	Mark/Pillar	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	tical)		at starts to	isted helews	observed trigs	.94
Height of Cain	Height of Caimm.	m.	Diameter of (Diameter of Cairnm.	Name Plate found/not found/placed.	nd/not foun	d/placed.	ιέ		(
Length of Mas AUC S	t 47ELLITE set	MADK MADK in conc/roc	Length of Mast	Length of Mast	°M from Mas	:t/Plug/Pillar		/ 00°E / 0	350 m clear	smile guns	\bigcap
5. A	set i	in conc/roc	k has been placec	A	^o M from Mas	ıt/Plug/Pillar				(Name 1	
. A	set i	in conc/roc	k has been placed	6. A	^o M from Mas	:t/Plug/Pillar			\sim	,	(
. A	set i	in conc/roc	k has been placed	7. A	^o M from Mas	:t/Piug/Pillar		27/2	+ ());		\sim
8. Action required: Erect concrete	di Erect co	merete	piller Establish	Establish Sate	Wite marks			260 256 m Crow		L	\cap
Trage Visible if cleared	leared 11							10	((\sim
Mark	Agmith. BRID	Horiz.	Horiz. An Height Difference	Mark	Azmit. CRID	Horiz.	Horiz, km Height Difference Distance		15		
Bakwood	4	8	above standpt. helow	" woodlands	221	17	above below standpt.	540			/
Hew. H. Peak	01	21	above standpt. below	" Watek	325	2	above below standpt.	×		ر (-	
Broadmea daws	67	21	above standpt. helow				above below standpt.	530		ڕ ڒ	
Lark Hill	162	28	above standpt.				above standpt. below				
Chaelundi	113	76	above standpt. below				above standpt.				
Gordiner	164	14	above standpt. below		-		above standpt.	55			
Words Mistake	216	20	above standpt. below	(below standpt.	210 / 200	0 1 1 061 0	170 160	150
Prenared hv.			Checkad.	1.1 the in Tal 1 7 and		Noted on U T DA Card	Cond.		Charled		

St 2733–2 D. West, Government Printer	T NOTIFIC
Beacon Diagram Not to Scale	Owner's Name
	Address:
	Access Williamen contents to pulser b any reacting
	to a second faith fact transaction where 275 km
	0. 57 Punctor Auto Tek Enchange travel wulk towards Kookobokra.
	9 76 Goss Hanry River 1. c. "Linow Rende For Tale"
	11-01 TUR left likivity it in gale Jight Linuter United in the
	-12. El Iron gate
	17 22 Grid
	20.65 Ford. Track goes left. bully is now on LMS
Tris conton to bo convoleted by officier construction office	
	Buners Proserty Harse
Original station mark found/not found.	0.0 Walkha P.D. Travel towards Bort Macaynaria
Description of mark:	540 Take road to Kangaroo Flat
Original beacon found/not found.	56.2 House R.H.S. Forest Locye Unvers house
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark	
Diameter of Vanesmm.	
Original Beacon has/has not been destroyed by me.	

(1.1.1) (1.1.1.1) (1.1.1.1)

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-1			GE(ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Ind MAINTENAN	VCE REP	ORT	STATION:		Tunko	Purez.	No.: 6480	480
 	Description:			Nc	Note: Cross out word or words which do not apply	vords which do n	ot apply		MAP SHEET SCALE 1:250 000	1T 250 000	Junto	AND GRAFTON	0N	
	Cleared by lanes	bearing	48°	<u>ю</u> ё	1. Cleared by lanes bearing	from Trig.	Mast		INSPECTED BY:	D BY:	L. K. Haus		DATE: 1174 Jul' 80	1, 80
2. 1	vlast & Vanes hav	ve been painte	d white a	2. Mast & Vanes have been painted white & black respectively. $ u$. <				AUTHORITY:		C.N.A		FIELD BOOK: (1533	1533
з, 1	The station /pilla	r was u npilod/ i	idun ter	lee/constructed on.	3. The station/pillar was unpilod/net unpilod/constructed on.Zit19. 22, dimensions now being:	, dimensions no	w being:		àse /	340	350 360		20 / 30	1
Ц	Description of mé	ark. Sheet, She	Rsho	ould be explicit, e.g.	Description of mark	eel plug, Brass plu	Ig, Bolt, I	G.I. Pipe	Szerio Stario	Station Diagram	North		Not to Scale	<u>`4</u>
Т	Height of mark).എറ്റെ	1.500 m. ^a	oove reek	<td>Mark ist.\$29m. above G.L.</td> <td>bove G.L.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>٩</td>	Mark ist.\$29m. above G.L.	bove G.L.								٩
Т	Height of Top Va	anes to Top M4	aek/Pillar	Height of Top Vanes to Top <u>Mark/</u> Pillar plate/ <i>MR</i> m.		Diameter of Vanes (vertical):????m.	al)7%	B	0		2 Bears Tope Pine.	Cite Funt.		
Т	Height of Caimm.		Ë	Diameter of C	Diameter of Cairnm.	Name Plate f ound/not foun d/placed.~	laot-four	H/placed.	16 /		K((YF)		io
-	Length of Mastm.			{approximate if not unpiled}	t unpiled}				002		344			è(
4. A	A. Berse Tauk. R.	uisset in	i conc/Fe	uk has been placed /	4. A. Auss. Teals. Autoset in conc/reek has been placed/found, bearing. 344 ^o M from MastiPhag/Pillar	°M from Mact/P	hag /Pillar		/0		· · ·			21
ע ני	A Calles. Nau	set in	i canc/ ro	xek has been placed	Aa./IzkIvawset in conc/reek has been placed/found, bearing237°M from MastPlug/Pillar	°M from Mast/P	hug /Pillar		67 /	E pr	2274			≯ ₽ \
6. A		set in	conc/ro	ock has been placed/	A	°M from Mast/P	lug/Pillar		09/Z	`~.	<u>4</u> " -			80
7. A		set in	conc/ro	ock has been placed/	7. A	°M from Mast/P	'lug/Pillar		oźz	.54	*		Cumer	90
₹ 80	8. Action required:								09Z	~~	With a			<u> 100</u> ₹
ST4	STANDPOINT:	Puesal 1	Pears'		STANDPOINT:	Banss Tall Fo	Pruc		< \ 0	1 25%				
3	Mark	Direction	Horîz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	÷		ه» ا			10 /
	WHAD'S PASTANO P	00 00	•	above standpt. below	Where Mismur P	0 00		above standpt 240	St Copper nai	Ţ	TORE			720
L.	Norgenness 65	4 18 20		above standpt.	Herry	4 15 00		above below standpt.	$\langle \cdot \rangle$	W				
U	Corper None	24 27 10	2.524	25.2.1	Cun	756 48 00		below standpt	oèz	5550				130
P	Clease Torte Redo	25 M 62	05 2.774	1857 below standpt.	lune line	35 40 30 2	1 42.0	Above standpt.		. Ster				/
Ċ	CHNEWNOI P	256 47 20		above below standpt.	Correa Non.	345 14 30 4	4 36	Zz/ below standpt	2					
				above standpt.				above standpt.	10 m 3	/				4Ó
				above standpt. below				below standpt.	1/2/10/	/ 200	/ 190 190	0 1 170	160	150
	Prepared by:			Checked:		1/1 Notec	Noted on U. T.M. Card	A. Card			Checked			

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Beacon Diagram		
0	Owner's Name:	Current Occupant:
	Address:	Address:
	Phone:	Phone:
	Access	
	Access report or Marken, reast was round surveyers unsurable.	8
		MARET 2734M
	O.O. INTRET RUID INE EXCHANCE ALMAN TOWARDS PARTAMENT	
		These
	Nution Indua (Gower) Martin V. V.	
	-7	
	20.40 ULEEK Ja-40 C-410	
╎╴╻╴╷╴╹╵╵╵╵╵╵╵╵╵	21.36 India berr 21.36 Garden (2000 d	
This section to be completed by officer constructing pillar.		
Original station mark found/n eat found .	All BU	
Description of mark:		
Original beacon found/net-foewerd.		
Description of beacon:	Racer Racer	Bosord of Station
Height Top of Vanes to Top Mark		
Height of mark.: 943-56n. above rook/conc.: 4600m. attent G.L.		
m395. /		
Original Beacon has/tantnet been destroyed by me.		

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