										í		2	550
			GE(	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	JANCE RE	PORT	STATION:	BELM	BELMORE EAST	57 No.: 5	24
ŏ	Description:			Nc	Note: Cross out word or words which do not apply	words which du	o not appl)	~	MAP SHEET SCALE 1:250 000	8	GRAFTON	/	
- G	eared by lanes bi	earing		*****	Cleared by lanes bearing from Trig. Mast	from Tr	rig. Mast		INSPECTED BY:	1714 :	M.L. MORESON	DATE: 11/10/	64/
2. Mi	Mast & Vanes have been painted white &	e been painte	ed white	& black respectively.	*				AUTHORITY:	CMA	4.	FIELD BOOK: 1798	361.
ы. Т	ıe station/pillar v	vas unpiled/	not unpil	led/constructed on.	The station/pillar was unpiled/not unpiled/constructed on19	, dimensions	now being		330 3	340 350	360 10	0 20 / 30	1
۵	sscription of mar	k	ous	ould be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass	plug, Bolt,	, G.I. Pipe	Station Diagram	tue	North	Not to Scala	
Ť	Height of markm	a.m.	bove rock	d'concrete;	Mark ism. <sup>above</sup> G.L.	<sup>above</sup> G.L.				fornd a	Trig found in fair Condition	di tion	Q
ĭ	Height of Top Vanes to Top Mark/Pillar	es to Top M	ark/Pillar	r platem.		Diameter of Vanes (vertical)m.	tical)		<u> </u>	Carn OK. Mas-	10	lone o	
ň	Height of Cairnm.		Ĕ	Diameter of C	Diameter of Cairn	Name Plate found/not found/placed.	nd/not fou	ind/placed.	st letter	Cetten in Cain.		Varies O.K.	50
Le	Length of Mastm.			(approximate if not unpiled)	t unpiled)				164	10		X	6 / 6
4. A.		·····set ir	1 conc/ro	vck has been placed≀	A	.°M from Mas	st/Plug/Pill	ar	de al	1 Cler	Sufe of a	and ast clo	
5. A.		set ir	1 conc/ro	ick has been placed/	A	.°M from Mas	st/Plug/Pill:	ar	es /	Fland din	direction)	>	1 qt
6. A.		set ir	) conc/ro	ick has been placed/	A	.°M from Mas	:t/Plug/Pill	ar	Seo	Fersiere D	2406	A Reaciel	6) 0
7. A.		set ir	ouc/ro	ıck has been píaced≀	A	°M from Mas	st/Plug/Pill	ar	012 210	Fillar en une	10	This would require	φe   
8, Ac	Action required:								10cy	have gear up was	Hemso	1 1	100
STAI	STANDPOINT:				STANDPOINT:					10.0	16 11-	101	
	Mark	Direction	Horiz, Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	may 1		and abs	from truck and abs 2 to 3 mms	<u>110 /</u>
				above standpt below				above below standpt.	540		114	how they It is not possible	720
				above standpt				above below standpt	to ge	top child	ise f	1/	Que
				above standpt. belnw				above below standpt.	530	shin	wind annow.		130
				above standpt.				above standpt, below	7				/
				above standpt. below				above standpt,	North	Pre i Con	Hore Gilfre i love wit looked for.	fer.	
	(			above standpt. below				above standpt.	, jzzó	ocored 4	1 12 secores Approx 101 2 322m	J.52m	140
	$\mathbb{U}$		1	above standpt.				above standpt. below	210 /	200 / 190	180 170	160	150
	Prepared by:		2011	Checked:		Nc	Noted on U.T.M. Card	.M. Card		Checked	pa		

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	STATION 2000
beacon Diagram	
	Owner's Name:
	Addison BELMBRE STATE
	Phone:
	ACCESS
	Access Report OF
	km Drection
	D.OD RAPPVILLE P.O. HEAD SAITH
	DR THEN ROLL BUCK PASTS FASTS ' PASHES'
	•
	21.17 GRID
	25.03
	25. 18 FOLLOW MANN TRAIL TO THE RIGHT.
	27.90 TURN RIGHT ONTO TRACK AT LARGE STUMP.
Ihis section to be completed by officer constructing pillar.	30.31 "HEAD DOWN'S TREPSAIR AT BLAZED TREETS FOLLOW FAWTTRACK
Original station mark found/not found.	K
	30.30 PARK TRUCK NEAR EDGE OF NARROW PASS. MAKE WAY DOWN
	INTO SADDLE (GEAR CON BE HAVLED UP CUFFHERE) FOLLOW FANT
Driginai beacon found/not found.	WALKING TRACK AROUND WESTERN SIDE OF CLIFF PACE THE TDARK MILLE ITS UNAU TO THE NORTHERN FUNDE THE PLATERU
Tercrintion of heavon:	GRADUALLY MAKING ITS WAY HIGHER WHERE THE CUFF CAN
	Date De Scieled AND THE TRIG THE TRACK IS ARERAU + 57257
Height Top of Vanes to Top Markm.	ABT 20mms WALKING TIME
Height of markm.m. above rock/concm.m. above G.L.	
Diameter of Vanesm	
Original Beacon has/has not been destroyed by me.	

BRT     STATION:     BELMARE     Last     Rocit-Iob     (P)       Inspected BY:     Jr     Kain     DATE:       MAP SHEET     Scale 1:260 un     Gaaf fron     DATE:       Inspected BY:     Jr     Kain     FIELD       Inspected BY:     Jr     Kain     FIELD       AUTHORITY:     C. M. A     FIELD       AUTHORITY:     Referenced:     Authority       AUTHORITY:     C. M. A     FIELD       AUTHORITY:     Referenced:     Authority       Authority     Referenced:     Authority       Authority     Referenced:     Authority       Authority     Authority     Autho	CENTRAL M	CENTRAL MAPPING AUTHORITY			Ĺ	· · · · · · · · · · · · · · · · · · ·	
II. Fipe MAP SHEET Scale 1:250 000 Gaufteon INSPECTED BY: D. T. Kolin AUTHORITY: C. M. A.		GEODETIC STAT	ION RECONNAISSANCE at	IN MAINTENANCE REF	ORT	STATION: BELMORE EASE	Roef-Top (P) No.: 6580
Li, Pipe Li, Pipe AUTHORITY: C. M.A. AUTHORITY: C. M.A. Authoritication Disgram North M.S. 1 & S. 1 &		(Ne-	Note: Cross out word or w 162 - 241 M. Hisher They	ords which do not apply Ly Imbered 		MAP SHEET SCALE 1:250 000 QR	alton.   DATEA
I.I. Pipe 330 340 35 and 10 10 and 10 10 10 10 10 10 10 10 10 10 10 10 10	2. Mast & Van	i have been painted white & black respect	tively.	ese Clirections		<u>, 0</u> 7	
Mark. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Bolt, G.I. Pipe     Rattin Diagram     North       Mark. should be explicit, e.g., S/Steel Pillar Plate, Steel Plug, Bolt, G.I. Pipe     Rattin Diagram     North       Mark. should be explicit, e.g., S/Steel Pillar Plate, Steel Plug, Bolt, G.I. Pipe     Rattin Diagram     North       Mark. should be explicit, e.g., S/Steel Pillar Plate, Steel Plug, Diagram     Diameter of Vanes (vertical)	3. The station	illar was เ <del>นรุกที่หน้าครบนทุตได</del> ป/constructed Galveansed	1 on17	., dimensions now being:	<u>r</u>	340 350	-2-
utplaced, 3 1 & and the second	Description	f mark\$(%), killøt. Ræteshould be explicit, u 1. 72e 🔔 <sup>above</sup>	e.g., S/Steel Pillar Plate, Ste معند المعرفة الم	el piug, Brass plug, Bolt, ove 🔿 ,	/	Station Diagram	
díplaced.3 1 & So díplaced.3 1 & So 20 20 bione standart 20 20 bione standart 20 20 190 190 190 190 190 190 190 190 190 19	Height of T	N	1 K IS	er <sup>u. L.</sup> of Vanes (vertical)75	/		
All S. I. 80. All S. All S. Al	Height of C	rnm. Diameter	ζ	ame Plate f <b>ound from fou</b>	ed.3.1.80	015	50 14 44 1/00 193-57 C
Allow standart above standart	* Shewn as such,	stli.5.3	thin Shition.			200	3 A
Sector All as been placed found, bearing	5. A	Anticology (Anticology (Anticology) (Antico	eed/found, bearing°	M from <del>Manufichen</del> y/Filla		Des	Layer A
1 conc/rock has been placed/found, bearing     ************************************	6. A. G.I.	Andsteve		M from M <del>art/Plug</del> /Pilla		280 280 4 Mar 4	
Alert     Marker     Marker <td>7. A</td> <td>set in conc/rock has been pla</td> <td>sced/found, bearing</td> <td>M from Mast/Plug/Pilla</td> <td></td> <td>(</td> <td></td>	7. A	set in conc/rock has been pla	sced/found, bearing	M from Mast/Plug/Pilla		(	
Description     Mark     Direction     Holitz.       Horiz.     Horiz.     Horiz.     Horiz.       Distance     Mark     Direction     Horiz.       Distance     Balow standpt     G. 1     Jup et       Example     G. 1     Jup et     Balow standpt       A OSL     H.T.T. Balow standpt     G. 1     Jup et       S. 218     H.J.T. Balow standpt     G. 1     Jup et       S. 218     H.J.T. Balow standpt     G. 1     Jup et       S. 218     H.J.T. Balow standpt     G. 1     Jup et       S. 218     H.J.T. Balow standpt     G. 1     Jup et       S. 246     J. 175     Balow standpt     R.       Distance     Balow standpt     R.     Jup et       Distanc	8. Action requ	ed:	Note: 	Station Nanchlade place	1.)		1 10k
Horiz, Distance     Haight Difference     Mark     Direction     Horiz, Bistance       Horiz, Distance     Haight Difference     Mark     Direction     Horiz, Bistance       Horiz, Batow standpr.     Horiz, Batow standpr. <td>STANDPOINT:</td> <td>Roof- Top Observation billae</td> <td>STANDPOINT:</td> <td>RIG. PLARUE.</td> <td>Ì</td> <td></td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td>	STANDPOINT:	Roof- Top Observation billae	STANDPOINT:	RIG. PLARUE.	Ì		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Mark	Direction Distance Height Differen				z V	io /
4. 0,05L       1.717       Selow samder       G. I.       J. p.e       bD       13.2.5       3.2.14       · O20       billow samder         3. 2.18       I.(-11)       billow samder       S. S. M       121       CZ       44.5       3.160       · O20       billow samder       Removes tamder         3. 2.18       I.(-11)       billow samder       S. S. M       121       CZ       44.5       3.160       · O20       billow samder       Removes samder         2. 46.9       I.175 billow samder       Root       Cantor       I.18       55       54.5       2.410       U.175 billow samder       Removes samder       Root       Root       Removes samder       Root       Root       Removes samder       Root	Casina Reservidia			້ 20 00	1	540	120
35     3.218     HLd11, balow standart     5.5. M     121 CZ     22.12     24.05     3.10.0     23.000 standart       3.1     210.00 standart     Rooff     Above standart     Above standart     Above standart       2.1     2.46.9     1.756.46.5     2.41.0     1.756.46.5     2.41.5       2.1     2.46.9     1.756.46.5     2.41.5     2.41.5     1.756.46.5       2.1     2.46.9     1.756.46.5     2.41.5     1.756.46.5     1.756.46.5       2.1     2.46.9     1.756.46.5     2.41.5     1.756.46.5     1.756.46.5       2.1     2.46.9     1.756.46.5     2.41.5     1.756.46.5     1.756.46.5       2.1     2.46.9     1.756.46.5     2.41.5     1.756.46.5     1.756.46.5       2.1     2.46.9     1.756.46.5     2.41.5     1.756.46.5     1.756.46.5       2.1     2.46.9     1.756.46.5     2.41.5     1.756.46.5     1.756.46.5       2.1     2.46.9     1.756.46.5     2.41.5     1.756.46.5     1.756.46.5       2.1     2.46.9     1.756.46.5     2.41.5     1.756.46.5     1.756.46.5       2.1     2.1     2.1     2.10.5     2.00.7     1.756.7     1.756.7	G.I. bibe	4.951		bo 19 32 5 3 274	· O2co below standpt.		ν.S. Υ
37     Bolow standpt bolow     Roaf - Rafe     Roaf - Rafe     Balow standpt       21     2     2     4     3     48     Balow standpt       21     2     4     1     75     48     Balow standpt       21     2     4     1     75     48     Balow standpt       21     2     4     3     48     Balow standpt       21     2     4     3     48     Balow standpt       20     1     1     1     1     1       20     1     1     1     1     10     10       10     10     10     10     10     10     10       10     10     10     10     20     190     10	3.5.M	385 3. 218 1.6TI		02 44 5 3 7bo	-084 interestandpt	530	130
ie. Ruckjuse. 358, 55. 21 2 469 1. 156 balow standpr. R.K.d. 26n L.J. 48 balow standpr. R. alow standpr. Alow standpr. Alow standpr. Alow standpr. Alow standpr. Alow standpr. R. alow standpr. Alow	Pickapune (Free	37			156 halow standpt	~	
above standpt.     above standpt.       below standpt.     210       above standpt.     300%       above standpt.     310       below standpt.     310       below standpt.     310		358 55 21 2 469		241 13 48			
above standart above standart 210 200 190 100 160 160 160 160 160 160 160 160 16	כ		indpt.			53	46
Charlest Minter Minter Minter Minter		above sta	andpt.		above below standpt.	/ 200 / 190 /	02:
	Prepared by:		ed:	Noted on U.T.M. Card	M. Card	Checked	

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51 2733–2 D. West, Government Printer	STATION BELNORE East Roof-To D' UDS BILLIOR
Beacon Diagram	
	Address:
	Phone: Languth, M.C. Les, Lecan,
1. 430m	ACCESS
	Access Report of M. A. A. A. A. M. S. Was found suiteble/ <del>usualable</del> . X M
	RAPPALLE PO, HEAD
0. 93566	
V. 653	
	27 42 201000 Main Kail 15 104 19
	27, 90 TURN RIMAL UNTO TRADIC OF LANGE Stump.
Critanic Laviel D. Y	29.76 Phose old loc Londing Ramp Von Your L.H.S.
This section to be completed by officer constructing pillar.	30.31 HEAD DOWN STREP Spue At BLAZED TREES follow faint TRUCK,
	Very Suff and Sandy
Original station mark found/matteriand. Nustraulian Sugury, Car be (A)	So Stor Leave Vehicle Walk down into Savore And tellow Blazer
Description of mark:DR.CONCe. 1. Longue	Makes its way to the heart fin of blatani frontish
	1 r . Making its way Thicker where the clift can be scaled.
	The Track is Narrow \$1 steep And christople section should not be attempted when wet
A Level of the call of the cal	Date Record of Station
Height Top of Vanes to Top Mark	
e.r.	
0-140 m	
Original Beacon has/ <del>lasenant</del> bean destroyed by me.	

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GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT         Description:         Note: Cross our word or words which do not apply         1. Cleared by lance bearing       Note: Cross our word or words which do not apply         2. Mast & Vanes have bean painted white & black respectively.       19, dimensions now being:         3. The station/pillar was unpiled/not unpiled/constructed on	14 13 14	GEODETIC SURVEY OF N.S.W.		
Description:     Note: Cro       1. Cleared by lanes bearing     Note: Cro       2. Mast & Vanes have been painted white & black respectively.     Mark black respectively.       3. The station/pillar was unpiled/not unpiled/constructed on     Mark black respectively.       3. The station/pillar was unpiled/not unpiled/constructed on     Mark black respectively.       3. The station/pillar was unpiled/not unpiled/constructed on	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE REPORT	STATION: Belicitore East (P)	No.: 6580
1. Cleared by lanes bearing         2. Mast & Vanes have been painted white & black respectively.         3. The station/pillar was unpiled/not unpiled/constructed on         3. The station/pillar was unpiled/not unpiled/constructed on         bescription of mark	Note: Cross out word or	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 Carlon	
2. Mast & Vanes have been painted white & black respectively.         3. The station/pillar was unpiled/not unpiled/constructed on         Bescription of markm. above rock/concrete; Mark i Height of Top Vanes to Top Mark/Pillar platem.         Height of Top Vanes to Top Mark/Pillar platem.         Height of Top Vanes to Top Mark/Pillar platem.         Height of Cairn		from Trig. Mast		DATE: 19th mail 1900
<ol> <li>The station/pillar was unpiled/not unpiled/constructed on</li> <li>Description of mark</li></ol>	d white & black respectively.			FIELD BOOK: 100
Description of mark	not unpiled/constructed on19	, dimensions now being:	330 340 350 360 10	20 30
Height of mark	should be explicit, e.g., S/Steel Pillar Plate, St	eel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North	Not to Scale
Height of Top Vanes to Top Mark/Pillar platem.         Height of Cairn       Diameter of Cairn         Height of Cairn       Diameter of Cairn         Length of Mast       Immediate if not unpile         4.       Aset in conc/rock has been placed/found,         5.       Aset in conc/rock has been placed/found,         6.       Aset in conc/rock has been placed/found,         7.       Aset in conc/rock has been placed/found,         8.       Action required:         stranppointris       Antion required:         Mark       Direction       Horiza         Mark       Direction       Horiza         Anno       Horiza       Horiza         Babove standpt       Horiza         B	<sup>bove</sup> rock/concrete; Mark ism.m.m. <sup>above</sup> G.L.	bove G.L.		<u> </u>
Height of Cairn		Diameter of Vanes (vertical)m.	0	
Length of Mast	Diameter of Cairnm.	Name Plate found/not found/placed.	16	
4. Aset in conc/rock has been placed/found,         5. Aset in conc/rock has been placed/found,         6. Aset in conc/rock has been placed/found,         7. Aset in conc/rock has been placed/found,         8. Action required:set in conc/rock has been placed/found,         9. Action required:set in conc/rock has been placed/found,         9. Action required:set in concerver, has been placed/found,         10. Action required:set in concerver, has been placed/found,         11. Action required:set in concerver, has been placed, found,         12. Aset in concerver, has been placed, found,         13. Action required:set in concerver, has been placed, found,         14. Action required:set in concerver, has been placed, found,         14. Action required:set in concerver, has been placed, found,         14. Action required:set in concerver, has been placed, found,         14. Action required:set in concerve	m. (approximate if not unpiled)		006	7 <u>9</u> 6
5. Aset in conc/rock has been placed/found,       6. Aset in conc/rock has been placed/found,       7. Aset in conc/rock has been placed/found,       8. Action required:       st in conc/rock has been placed/found,       8. Action required:       st in conc/rock has been placed/found,       8. Action required:       stanDeOINT:       stanDeOINT:       8. Action required:       9. Action required:	conc/rock has been placed/found, bearing	<sup>o</sup> M from Mast/Pfug/Pillar	/ 01	
6. Aset in conc/rock has been placed/found,         7. Aset in conc/rock has been placed/found,         8. Action requiredset in concertain the placed standart         9. Action requiredset in concertain the placed standart         9. Action requiredstandart         9.	conc/rock has been placed/found, bearing	<sup>o</sup> M from Mast/Plug/Pillar	62 /	<u>/ 9</u> ¢
7. Aset in conc/rock has been placed/found, 8. Action required:       8. Action required:       standpoint:       standpoint:       8. Action required:       9. Action required:       9. Astronom       10. Astronom	conc/rock has been placed/found, bearing	°M from Mast/Plug/Pillar	280	80
8. Action required:     StatupPoint:     statup       StANDPOINT:     Anitation     Horiz.       Mark     Direction     Horiz.       Biolow standpt     Direction     Horiz.       Biolow standpt     Direction     Horiz.       Biolow standpt     Direction     Horiz.       Biolow standpt     Direction     Horiz.	conc/rock has been placed/found, bearing	<sup>o</sup> M from Mast/Plug/Pillar	+	90
STANDPOINT:     All       Mark     Direction     Hoi72, Distance     Height Difference       Mark     Direction     Distance     Boove standpt       Biolow     standpt     Boove standpt       Biolow     tandpt     Boove standpt			560	100
Direction Distance Heigh	STANDPOINT:			1/1
abore standpt below standpt below standpt below standpt below standpt below standpt below standpt		Direction Distance Height Difference	3	<u>,io /</u>
above standpr. below standpr. below standpr. below standpr. below standpr. below standpr.	above stand <b>pt</b>	above standpt below standpt	540	720
above standpt. blove standpt. blove standpt. blove standpt. blove standpt. blove standpt.	above standpt. below	ebove standpt.		
below standpt, below standpt, below standpt, below standpt, below standpt.	above standpt. below	above standpt.	5300	130
below standpr. above standpr. bove standpr.	above standpt. below	zbove standpt. below		
above standpt. below	above below standpt.	above standpt.		<u>_</u>
	above below standpt.	above standpt. below	722	46
below standpt.	above standpt.	above standpt.	210 / 200 / 190 / 130 / 170 /	160 150
Prepared by: Checked:	Checked:	Noted on U.T.M. Card	Checked	

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er 2733–2 D. V		. USY CON BOUND COULD AND T
Beecon Dial		Owner's Name:
	Address	Address:
	Phone:	Phone:
	1	ACCESS
	Access	Access Report of//19was found suitable/unsuitable.
		r.
	1	
	1.1	
This section we so compress by other, current primar.		
Originai station mark found/not found.		
Description of mark:		
Original beacon found/not found.	,	
Description of bascon:		Barned of Station
Height Top of Vanes to Top Markm.	L'AIR	
Height of markm. above rock/concm. above G.L.		
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		

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Maria Sources