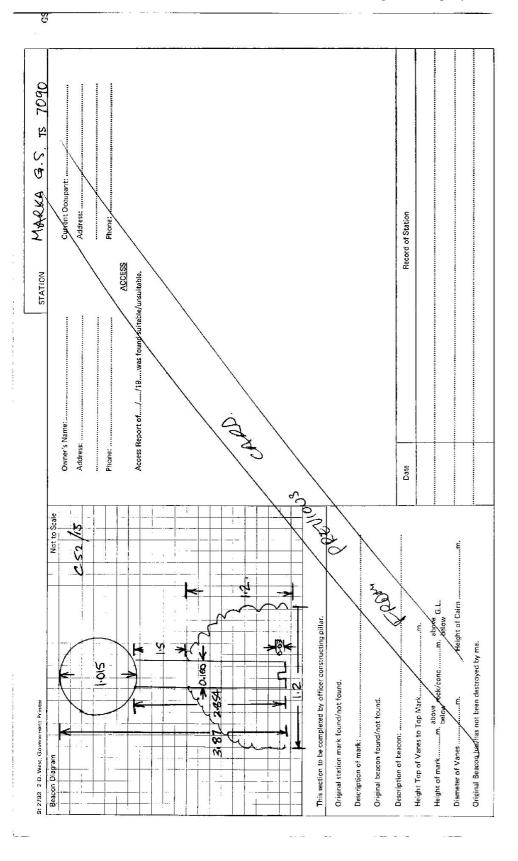
STATION RECONNAISSANCE and MAINTENANCE REPORT  Note: Cross out word or words which do not apply  respectively.  Take State 1:36 000  Note: Cross out word or words which do not apply  respectively.  Take State 1:38 000  Name Plate founding Both G.I. Pipe  Station Disarm  Mark is	0PO7 ST	ر ن ن	DA DA	160 26 390 North North Scale	BRASS TRIC	100 / 100 / 120 / 130 / 146  MONTELINE HOUSE
STATION RECONNAISSANCE and MAINTENANCE REPORT  Note: Cross out word or words which do not apply respectively.  Strategied on			ن ق	330 340 Station Diagram	, 10×	032   052   052   052   052   052
STATION RECONNAISSANCE  Note: Cross out word or respectively.  Res	EY OF M.S.W.	d MAINTENANCE REPORT	irds which do not apply from Trig. Mast	dimensions now being:  Lplug, Brass plug, Bolt, G.I. Pipe  We G.L.  If Vanes (vertical)	/ from Mast/Plug/ <del>Pillar</del> // from Mast/Plug/ <del>Pillar</del> // from Mast/Plug/Pillar // from Mast/Plug/Pillar	S. S. M. Horiz. Distance 00 00 39 302.452 0.233 42 40 42 40
ted white & black respective ted white & black respective of the white & black respective of the white & black respective of the whole be explicit, e. should be been place in conc/rock has been place below stand belo	GEODETIC SURVE	N RECONNAISSANCE and	Vote: Cross out word or wo	g., <del>S/Enel Pillar Plato, Stee</del> Mark is	etfound, bearing, 3,5,9,, °n 4/found, bearing, 3,9,6,, °n d/found, bearing, , °n d/found, bearing, °n	STANDPOINT:  Nark  DROMEDARY  GI PIPE  TRIC PLVG  TRIC PLVG  TRIC PLVG  LGHT HOREE
	λL		Dascription: Cleared by lanes bearing 292 195 195 Mark & Vanes have been painted white & black respective	The station/sillar was unpiled/net-unpiled/constructed or Description of mark. BASS. PUKshould be explicit, e. Height of mark.0	2m. (approximate.if.n. in conc/acck has been place in conc/reck has been place in conc/rock has been place in conc/rock has been place	8. Action required:  STANDPDINT: \$480\$ 7416 PLU6  Mark Direction Distance Height Difference above sand:  \$5 \$M\$ (7 20 20 3.349 0.06 00 below sand:  \$400 \$120 \$120 \$13 \$14 \$150 \$100 \$100 \$100 \$100 \$100 \$100 \$100

STATION MARKA 6.5, 15 7090		Phone: ACCESS  ACCESS	Record of Station		
	Owner's P Address:	Phones Access R 7 · 07 9 · 43 9 · 43 9 · 88	Date		
St 2733–2 D. West, Government Printer	Beacon Dingram Not to Scale	This section to be completed by afficer constructing pillar.  Original station mark found/mette_ad.  Description of mark:	Description of beacon:	Height Top of Vanes to Top Mark	Diameter of Vanesm. Height of Cairnmm. Original Beacon has/has not been destroyed by mo.

CENTRAL MAPPING AUTHORITY	VG AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.			0.000				15 7	7090	1
		DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REPO	)RT	STATION: MARKA	RKA	<b>5</b> .S.		No.:	No.: 2979.	
Description:		No	Note: Cross out word or words which do not apply	ords which-do r	νοτ apply		MAP SHEET SCALE 1:250 000 BESA	BEESTA					
1. Cleared by Janes I	1. Cleared by lanes bearingfrom Trig. Mast			from Trig	. Mast	90 V2	INSPECTED BY:		J. Showsin	DATE:	8	13/02	N
2. Mast & Vanes hav	2. Mast & Vanes have been painted white & l	black respectively	20.				AUTHORITY:	CMA	4	FIEL	FIELD BOOK: C	C SZ	
3. The station/pillar	3. The station/pillar was unpiled/not unpiled/constructed on	d/constructed on.	19	., dimensions n	ow being:		330 340	350	360	70,	/ pz	30,	Κ-
Description of ma	ark	dhe explicit, e.g.	, S/Steel Pillar Plate, Ste	el plug, Brass pl	'ug, Bolt, G	.I. Pipe	Station Diagram	_	North		Not to Scale	`4	~
Height of mark	Height of mark Action rock/concrete; Mark ism above G.L.	concrete;	Mark ism. at	low G.L.		300						Q `	
Height of Top Va	snes-to Top Mark/Pillar p	olate	m. Diameter	of Vanes (vertic	:al]	B.	7 9)					<u> </u>	·
Height of Cafrn	Height of Cafrn	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed	I/not fount	1/placed.	i€ /					So	`a \
Langth of Mast	Langth of Mastm. (approximate if not unpiled)	opproximate if no	t unpiled)				008					Ġ	<u>, /</u>
4. A SSM NC	4. A SSM NO Numberset in concinent	الله has been <del>places.</del>	has been ptarter found, bearing30, "M from Mast/Plug/Pillar	'M from Mast/I	Plug/Pillar		: / 04					6 /	, \
5. A GIPUPE	5. A. 6.1 Pupe set in conc/mek	k has been passed/	has been pasect/found, bearing	'M from Mast/	Plug/Pillar		6ź /					<sup>γ</sup> ρ \	<u> </u>
6. A.	6. Aset in conc/rock		has been placed/found, bearing" M from Mast/Plug/Pillar	'M from Mast/I	Plug/Pillar		ogz )					80	<u>, , , , , , , , , , , , , , , , , , , </u>
7. A	set in conc/rock	k has been placed/	has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast/i	Plug/Pillar		220		+			90	Į.
8, Action required:	8. Action required. Inclusion of this naw connection with eld connection & Access	mzw sing	connection wi	th eld con	nector	& Access	5e0					100	7.7
STANDPOINT: BC.	255 Tria P(	90)	STANDPOINT: Brass SSM No Number	MSS SEW	Non	bomber.	09						. 7 .
Mark	Mark Direction Distance Heigh	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	z \					,10 /	10 /
METHOD GEAR LIGHT HOME O BE DO	000000	above standpt	MONTHCOK ISAMO LEM NOW	000000		above standpt.	540					120	120
DOMEDARY G.S. 47 17215	47 17 21.5		Blove standpt. Acoutomey G.S.	47 17282		above hetory standpt.						_	7
ABOXA C.S(E)		above standpt.	NASONSA 6-56)	49 45 25		above below standpt.	530					130	120
SSM NO Nomber	14 3 45 3.352 6	0 'Cof below standpt.	4   Pipe in Care 208 58 15 2.453-0.240 ballow standpl	208 58 15	2.453-6	24 6 below standpt.	_						_/
1 Pipe in Cons	GIPTOR in Conc 152 17 30 4-0010		Srass Twa	Plug 234 57 20 3.349	3.349 40	40 -059 standpt.	9						
_			J .	8		above standpt.	टर्					46	46
		above standpt.				above standpt.	210 / 200	061 / (	1 90 /	1 021	160	150	
Prepared by:	J. Showing.	Checked: &	Checked: By Canotter.	Not	Noted on U.T.M. Card	Card		Checked	pa.				
St 2733-1	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED	1											



	CENTRAL MAPP	CENTRAL MAPPING AUTHORITY			GEODETIC SU.	GEODETIC SURVEY OF N.S.W.									Γ
			GEOD	ETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE RE	PORT	STATION:	MA	MARKA.	(A)	S	No: 7030	Q
	Description:	20.1	0,70	N > O.C.	Note: Cross out word or words which do not apply	words which d	o not apply		MAP SHEET SCALE 1:250 000		ВЕСА				
<del>-</del> '	1. Cleared by lanes bearing	s bearing2(15)	14/6	144-268	194 268. 29/2 - 260from Trig. Mast	from Ti	ig. Mast		INSPECTED BY:	3Y: G	FORD		DATE: S	28-11-5	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
7		Mast & Vanes have been painted white & black respectively, V	i white & b	olack respectively	;				AUTHORITY:		C. M. A.		FIELD BOOK: 1949	K: 1949	~
ന്		ar was unpiled/ne	ot unpiled/	/constructed on.	The station/pillar was unpiled/not unpiled/constructed on4	, dimensions	now being		330	340	350 369	ρ / ή	/ 20/	1 30/	
	Description of n	nark SS Puller Ph	MATE should	l be explicit, e.g.	Description of mark. S.S. Pull R. P. R. F. Should be explicit, e.g., S/Steel Pillar Plate, S <del>teel plug, Breas plug, Bolt, G.I. Pipe</del>	eel plug, Brass	plug, Bolt,	G.I. Pipe	Station Diegram	iegram	North	s	Not to	Not to Scale	7
	Height of mark	Height of mark	oue reek/co	oncrete;	Mark is 1.4.95 h. above G.L.	above G.L.			{ /						40
	Height of Top V	Height of Top Vanes to Top Mark/Pillar plate希.名紀m.	£k/Pilíar pl≀	ate 1.430.		Diameter of Vanes (vertical) C.75c./m.	tical) C.Z	50 /m.	/ 0						
	Height of Caim.	Height of Caim	E.	Diameter of C	Diameter of Cairnm.	Name Plate found/not found/placed.	nd/not fou	nd/placed.	ا کا						50
	Length of Mast.	Length of Mast	m. (ap	proximate if not	t unpiled)				000						/ 5
4.	A BRASS TRU	G. PAVSset in e	conc/rack )	has been p <del>laced</del> /	4. AB.R.R.ST.B.VR.W.Kset in conc/rack has been pleesed/found, bearing 2.5.4"M from MeatPlug/Pillar	′ °Mifrom Mas	elli'A/ <del>BMA/P</del> illa	Ŀ	, <u>, , , , , , , , , , , , , , , , , , </u>	GI PIPE					19
ഥ്	A SSM	set in (	conc/ <del>reck</del>	has been placed/	5. ASS.Mset in conc/reek has been placed/found, bearing from MasstAthag/Pillar	°M from Mas	<del>t/Plo</del> g/Pilla	_	( <u>¢</u>	<u></u>	1				}p \
6	A G.I. PIP	Eset in c	conc/r <del>ock</del> l	has been p <del>laced</del> /	6. ASkset in conc/reek has been pleced/found, bearing	"M from Mass	t/Plug/Pilla	<b>L</b>	25. 28.5 09.7	1	303869	CONC	CONC PILLAR	. 1	80
7.	7. Aset in conc/rock	set in (	conc/rock	has been placed/	has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mas	t/Plug/Pitla	_	0/z	35		•			90
ထ	8. Action required:			***************************************		***************************************		***************************************		改	1.729	ı′ <sup>′</sup>			10
S	STANDPOINT:	CONC PILLAR	LAR		STANDPOINT:	BRASS TRIG	PLUG		) 	18/1/2/2	\ \{\langle}	, '			o /
	Mark	Direction	Horiz. He	Haight Difference	Mark	Direction	Horiz. Distance	Height Difference	se	PLUC	 >	/	10		,fo /
M	INACONGA (P) C DO DO	00 00 0		above standpt below	WAGONGA (P)	00 00 0		above below standpt.	540	· E			\$ \Z		720
Į,	TRIG PLUG	58 04 10 1-729	_	668 helow standpt.	SSM	64 55 20	20 3.350 0	C.OCO below standpt.	1	IN A	C DA WA		Day Li	14	_
Ś	SSM	62 34 40 5 069 1-729	5 069 17		G.I. PIPE	101 38 30	30 3.999 6	C.293 Balow standpt.	)sac	60	lom		A.	30/	130
ۍ	G. I PIPE	89 34 30 5 369 1.	369 1.9	5.0	CONC PILLAR	238 03 50	50 1.730 1	1.669 above standpt.		NGA	EDA			0 5°	
PONTA	MONTAGUE IS. HOUSE 310 18	310 18 40		above Standpt.	Below standpt MONTAGUE IS HOUSE	310 18 SC		above standpt.	_ }	_	ARY			7	
DR	DRCMEDARY (GS) 357 36	357 36 00'		above standpt.	DROMEDARY	357 36 10		above standpt.	350	- '					140
				above standpt.	,			above below standpt.	1 270 /	, oóz	1 061	180 170	160	150	$\overline{A}$
	Prepared by: & 3500	Jen		Checked:	211/11/11/11/20	24/1/4 NO	Noted on U.T.M. Card	M. Card TAS			Checked h	thips by	7		
St 2733-1								b				Г			Ĭ

89