¥	CENTRA! MAPP	CENTRAL MARRING ALTHOUGH		M S M 30 V3VS US DU 30030	MIS IV JO AJA		3.		1012	٠
į		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE R	EPORT	STATION: HUMPHRIES	PHRIES GS.(P)		No. 7269
-	Description:	9 - 7	, NE	Note: Cross out word or words which do not apply	vords which do not app	Alt	MAP SHEETS SCALE 1:250 000 SATHURST	SATHURST	SCALE 1:100 000	000 00
-	Cleared by lane	Cleared by lanes bearing.	22 y 50 W	7 SOM.	from Trig. Mast		INSFECTED BY: P. Bris	Ams	DATE: 24/2 /88	12/88
~	Mast & Vanes h	2. Mast & Vanes have been painted white &	& black respectively. ~	, ,			AUTHORITY:	CMA	FIELD BOX	FIELD BOOK: CANO
ന്		The western/pillar was supplied/not complicat/constructed on 27	istal/constructed on-	29 MARY 1988	, dimensions now bei	ng:	330 340	350 360	10 / 20	/ /000 /
	Description of n	Description of mark 光纖光 光红色 should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ould be explicit, e.g.	, S/Steel Pillar Plate, St	eei plug, Brass plug, Bo	lt, G.I. Pipe	Station Diagram	North	Not to	Not to Scale
	Height of mark.	Height of mark. 7.370 below neek/concrete;	k/concrete;	Mark is. 1.470 m. above G.L.	bove G.L.					IQ .
	Height of Top \	Height of Top Vanes to Top Name/Pillar plate	r plate		Diameter of Vanes (vertical)am.	75.0 m.	0,			\ '
	Height of Cairn.	Height of Cairnm.	Diameter of Cairn	Ë	Name Plate found/not famed/placed.	med/placed.	ię			èо <u>,</u>
	Length of Mast	Length of Mastm. (approximate if not unpiled)	(approximate if no	t unpiled)		!	000			
4.	AGE! POE	4. A. A. A. M. M. Set in conclose has been placed formed, bearing (39 M. from Mary Bary Pillar	** has been placed	feed, bearing(39	M from Mast/Black/Pi	llar	ε/-			<u> </u>
ri,	AG. 1. P.PE	5. A.C	ank has been placed	found, bearing 26/	M from Mart/Etmg/Pillar	liar	oės /	ì		, 'p
9	A BOTTLE	So.i. A. Bozzetset in gene / week has been paged/found, bearingset in gene / Beag/Pillar	.z wek has been z agen eb	found, bearing 85	"M from Mare/Bloog/Pi	Ilar	oęz	Cone Clos hiine (Paners)	K) 40 3
7.	A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ack has been placed/	found, bearing	"M from Mast/Plug/Pi	llar	STROMLO(P) 267 M	M280 8 W.	T.	Sente iv >8:/
∞්	Action required	8. Action required: 124EMT OF	of shape Per	HAME PLATE			20 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	268M 9.326M] } 335	1 19
	STANDPOINT: G	STANDPOINT: CONCRETE CHESERVING	lide Rune	STANDPOINT: 7	TRIG PLUG (BOTHE	in Soir)	8 410	17 18 0 A 18 18 18 18 18 18 18 18 18 18 18 18 18	14	<u>. /.</u>
	Mark	Girection Horiz. Distance	Height Diffuence	6'ark	Direction Distance	Height Difference		mater	, s	<u> 110 /</u>
WAY	WANLAN (P)	100 00 0	below standpt	HAHLAN (P)	0 00 00 1	chove standpr.	240	~	(2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	AHLAH
3.	G.I. P.pe (Luco) 14 32 50	14 32 50 4785	1.475 below standpt.	12	53 45 340 3.55/	0.166			in Cont (Pr.)	0 183
4	Pipe (hours)	G. 1. Pipe (hours) (132 17 20 6.362		STROMILO	136 52 40	above standpt.	, \$30			130
57	STROMLO (P)	136 5900 /	above standpt.	G. (P) E (P) 3	136 54 50 9.326	-/ 036 Juston standpt.				
Tells	Pur Bone	(Rik Pur (Bone) 326 42 10 3.032	-/-309 below standpt.	Core Obs Priese		1.306 standpt.				
			shove standut. below			sbove standary	Szę			146
			shove standpt.			above standpt	2002 / 2002	061 180	160	851
	Prepared by:	Plons 25/2/88	Checked	الله الالالمالية الله الله الله الله الله الله الله الل	(1/5)88. Nord on U.T.M. Caru	T.M. Caru		Checked		

1
000
1.03
3.24
403
14.41
794
1
5.50
6.00
6,4
Description of beacon:
Height of Cairnm.

	T. A. C.	GE	EODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REP	ORT	STATION: HUM	HUMPHRIES	G.S. (2))	No.: 7269
	Description:		(Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEETS SCALE 1:250 000	BATHURST	1RST	SCALE	SCALE 1:100 000
، نہ	Cleared by lanes	Cleared by lanes bearing		from Trig. Mast	from Tri	g. Mast	<u></u>	INSFECTED BY:	P.8.175		DATE:	24/2/88
N O	Mast & Vanes h.	 Mast & Vanes have been painted white & black respectively. 	8. black respective	۱۸۰				AUTHORITY: C	C. M. A.		FIELD	FIELD BOOK: C 440
n		The station/pillar was unpaled/not unpiled/constructed on	iled/constructed on	19	, dimensions r	new being:	r	330 340	350	360	10 / 20	/ 30°/
	Description of m	Description of markshould be explicit, e.g., S/Steel Pillar Plate; Steel plug, Brass pildg, Bolt, G.I. Pipe	ould be explicit, e.g	J., S/Steel Pillar Plate, S	steel plug, Brass p	ydg, Bolt, (Station Diegram		North	_	Not to Scale
	Height of mark.	Height of markm. below rock		ark is	above G.L.							
	o do l'octubien	Height of Top Vanes to Top Mark/Pillar	plat	Diamet	Diameter of Vanes (vertical)π.	[cal]		0,15				
	Height of Cairn.	Height of Cairn	Diameter of Cairn	m.	Name Plate found/not found/placed.	d/not foun		7-				
	Length of Mast		(approximate if not unpiled)	ot unpiled)	\			ooi				
4.		A	ock was been placed	l'found, bearing	M from Mast	/P!ug/Pillar		. 7,				
ដៅ	Α	A	ock has been placed	l/found, bearing	/°M from Mast/Plug/Pillar	/Plug/Pillar	, ,	oęź /				
6.	A		ock has been placed	//found, bearing/	"M from Mast	/Plug/Pillar		082				
	A	7. Aset in conc/rock has been placed/found, bearing	ock has been placed	l/found, bearing	M from Mast	'Plug/Pillar	<u> 1 % </u>	Jožz		+		
	Action required:	8. Action required:			The section of the se		1 1	osz				
~	STANDPOINT:	GI. P.DE IN CONCRETE	(Auces)	(2) STANDPOINT:			100	. 1.				
- 1	Mark	Direction Horiz.	Height Diffcrence	Mark	Direction	Horiz. Distance	Height Difference	ş\$ /				
1	WAHLAN (P)	100 00 0	allove standpt. below				dbove standpt.	540				
K	STROMLO (P)	136 56 40 1	above standpt.				above below standpt.					
V	G. 1. P.pe (60) 3 158 34201	158 34201 9.576	0.86					230				
V	Obs. Piers	Conc. Obs. Pierse 194 3350 4786					above standpt					
11816	Aus (Borne)	Pure (Some) 233 50 00 3.551	*0.169 bears standpt.				above standpt.					
1			above standpt.				above standpt, N					
			altove standat				above standpt.	216 / 200	261	180	170 160	150
	Prepared by:	0.0			-			-		1	1	1

	CENTRAL MAPPING AUTHORITY	ING AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.						-	
		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REP	ORT	STATION:		HumpHRIES GS.(P)		No.: 7269
	Description:		No	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHE SCALE 1:	MAP SHEETS SCALE 1:250 000 Br	BATHURST	SCALE	SCALE 1:100 000
	1. Cleared by lanes	1. Cleared by lanes bearing(\$2.3.3.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	22 4 1 6 1 4	15021	from Trig. Mast	3. Mast		INSFECT	INSFECTED BY: P. Ports	ţ.	DATE:	DATE: 27/4/88
	2. Mast & Vanes har	Mast & Vanes have been painted white & black respectively.	& black respectively	Ž.				AUTHORITY:	ITY: CMA	A.	FIELD	FIELD BOOK: C. LAUCO
	3. The station/pillar	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	iled/constructed on	19	, dimensions r	low being:		330	340	350 360	10 / 20	/ 30,
	Description of m.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ould be explicit, e.g.,	, S/Steel Pillar Plate, St	eel plug, Brass p	ilug, Bolt, (3.1. Pipe	State.	.Station Diagram	North	Ž	Not to Scale
	Height of mark	Height of markm. below rock/concrete;	k/concrete;	Mark is m. above G.L.	bove G.L.							
	Height of Top V.	Height of Top Vanes to Top Mark/Pillar	ır platem.		Diameter of Vanes (vertical)m.	cal}	B	9				
	Height of Cairn	Height of Cairnm.	Diameter of Cairn	ť.	Name Plate found/not found/placed.	d/not foun	d/placed.	١٤/				
	Length of Mast	Length of Mastm.	(approximate if not unpiled)	t unpiled)				OUE				
	4. A.	A	ock has been placed/	found, bearing	^o M from Mast	/Plug/Pillar		/o				
	5. A.	Aset in conc/rock has been placed/found, bearing	ack has been placed/	found, bearing	°M from Mast/Plug/Pillar	/Plug/Pillar		6ź /				
	6. A	Aset in conc/rack has been placed/found, bearing8M from Mast/Plug/Pillar	ck has been placed/	found, bearing	M from Mast	/Plug/Pillar		280 280		CAMPETE OBSERVINGS	Frats	Buibo(!)
	7. A	7. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	ck has been placed/	found, bearing	"M from Mast	Plug/Pillar		STROM	STROMICO (9) 26794	THE TOTAL PROPERTY OF THE PARTY	DAISON NOSIND	TRIG RUG
	8. Action required:	Action required: "PAREMENT OF MATE LANE	MATE PLATE	***************************************			••••••	780 J		MZSCP 1	150°m) Sai
	STANDPOINT: THE PLUS	en lua Come	in Soir]	STANDPOINT: 6	CONCRETE 06	Observide	huse	0:	8	Con Property No.	1961)
	Mark	Direction Horiz.	Height Difference	8° ark	Direction	Horiz. Distance	Height Difference	₹ <u>\</u>		/	3	
	HANLAN (D)	100 00 0	shows standpt	WAHLAN (P)	0 00 00		sbove standpt.	540		9	Sail Poo	Wall by
	(21. Pipe in Cont (4)	53 46 40 3.552	5. /66 telony standpr.	GIRPE IN CON (D)	14 32	20 4.785 7	7.476 below standpt.					33.4
	5780M160 (1)	136 52 25 4	above standpr.	below standpr. G. I. Apr. in Car (4)	25	16.360	17 15 16.360 -2.349 Leion standat	, 530				
	G. L. Pipe in Cont (4)	136.53 25 9327	7.038	STROMLO (P)	136 54 00		below standpt	/				
	CONCETE PLINE	46 JE 20 3.03Z	1,306 standar	Tela Pura in Soil	326 38 56 3.030 7.306	3.030/ 7	306 prior standpt	9				
	SINDO (P)	311 47 105	above standpil, below		311 48 40		Spove standpt.	æ				
			above standpt.				shove standpt.) 21¢	200	081 061	061 071	150
The state of	Prepared by:	P. Bors 28/4/88	Checked:	1202 184.88		Noted on U. T.M. Card	. Card			Checked		
5		The state of the s										

		,													٦
			GE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ON RECOR	INAISSANCE 3	and MAINTEN	ANCE RE	PORT	STATION: HUMPHRIES	MPHRI	1	G.S.(P)	No.:	7269
					Note: Cros	Note: Cross out word or words which do not apply	vords which do	o not appl	>	MAP SHEETS SCALE 1:250 000		BATHURST	7	SCALE 1:100 000	0000
- 1		bearing		***************************************			from Trig, Mast	ig. Mast		INSFECTED BY:	: P. Pors	٣		DATE: 27/4/88	38/+/
Ŋ		ive been painte	d white	& black respectiv	ely.					AUTHORITY:	CMA	+	63	FIELD BOOK: C440	K: C##
က	. The station/pillar was unpiled/not unpiled/constructed on dimensions now being:	r was unpited/r	not unpi	led/constructed o	no	19	, dimensions	now being	D:	330	340 360	360	-0-	/ 20	30,
	Description of ma	ark	ohsshc	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	.g., S/Steel	Pillar Plate, St	eel plug, Brass	plug, Bolt	, G.I. Pipe	Station Diagram	E E	North	_	Not to Scale	Scale
	Height of markm. below rock/concrete;	E	bove elow rock	c/concrete;	Mark is	Mark is m. above G.L.	bove G.L.			-					
	Height of Top Vanes to Top Mark/Pillar	anes to Top M≀	ark/Pilla	r platem,	Ë	Diameter	Diameter of Vanes (vertical)m.	tical)	É	/ 0					
	Height of Cairnnn.		n.	Diameter of Cairn	Caim	E	Name Plate found/not found/placed.	nd/not for	and/placed.	رغب					
	Length of Mastm.		ë	(approximate if not unpiled)	not unpilec	÷.				7 00%					
4.	. A	set in	ı conc/re	ck has been place	ed/found, t	pearing	°M from Mas	t/Plug/Pill	a	: / 0					
Ŋ,	. Aset in conc/rock has been placed/found, bearing	set in	conc/ro	ck has been place	ed/found, k	bearing	^o M from Mast/Plug/Pillar	t/Plug/Pill	ar	6ź /					
6.	٨	in set in	conc/ro	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ed/found, <u>t</u>	oearing	°M from Mas	t/Plug/Pill	je J	Seo					
7.	7. Aset in concirock has been placed/found, bearing	ni 1981 in	conc/ro	ck has been place	ed/found, b	bearing	°M from Mast/Plug/Pillar	t/Plug/Pill	ar	οζz		+			
ထံ	8. Action required:	***************************************	*****	***************************************						09					
	STANDPOINT: G	GIPPE IN	CONCRETE	TE (Gound) (2)	_	STANDPOINT:				: \o					
- 1	Mark	, Direction	Horiz. Distance	Heigh		1. ark	Direction	Horiz. Distance	Height Difference	- şe					
3	HAMLAN (P)	0 00 00	\	shove standpt	lpt				above below standpt.	340					
3	STROMLO BY	101 95 981	,	above standpt. / below	ptc				above below standpt.						
3	ر لا	158 34 35 4582	9576	5.87	, td;				above below standpt.	oęz.					
CON		194 36 05/4787		1	ot.				ebove standpt.						
1014	Tela Pula M Soit	N. Soir 283 So Do 1 3557	, , !	6.167	ípt.				HOVE standpt.						
8	Biroo (B)	311 49 00	1	above standpt.	pt				above standpt.	336					
				ahove standpt.	Tid.				standpt.	210	200	190 180	02, 0	160	55
	Prepared by:	Phone 28/4	28/4 /82	(hecked)		LOSA Je, at Nondon U.T.M. Cary	10 1 B	T.D uc par	IM. Card			Charked	1		

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Description of beacon:	This section to be completed by afficer constructing piller. Original station mark found/seet forestd. Description of mark:			Beacon Disgram
Description of beacon:	leted by officer constructing und/seet feetid. Barrie in Sois. Barrie in Sois. Not found.			Printer
		0.600	0.635m	0.750
n.				Not to Scale
Date	•	AT NEWS HOUSE ON LET AT FENCE INTERSECTO AT FENCE INTERSECTO CORS HOODEN SKILLE IN THROUGH HON GATE THROUGH HON GATE THROUGH HON GATE AT BASE OF HILL TRAI HUMPHRIES (1).	ACCES REPORT OF AM 2./1980. was found suitable/unsuitable. KM FENTURE ROO TO OBERON HEND NORTH MUNG 1.03 THEN KIGHT SIGN BATHUROT 324 THEN LETT OVER GREID INTO WATE 3.99 GREID 3.99 GREID A. O. C.	Owner's Name Mr. MARTIN MUMPLICIES Address. MATTLE & ROVE M. OBERN Prior 36 1293
Record of Station		TURN RIGHT OFF ROND TO GATE ON DREIDH DAM, GE THEN THROUGH /RON GATE; ROLLON A WESTERLY DIRECTION - STRAIGHT AHEAD K GOES UP EASTERN SIDE.	ACCESS. REPORT OF AMIL 1980. Was found suitable/unsuitable. FENTENCE TO OBERDY HEAD NORTH HUNG OB BROW STREET TOWN LEFT OVER SHE'LD IATE WATLEFROVE PROPERTY SHE'LD FOR OVER SHE'LD IATE WATLEFROVE PROPERTY	STATION HUMPHRIES TS 7269 Rics Current Occupan: