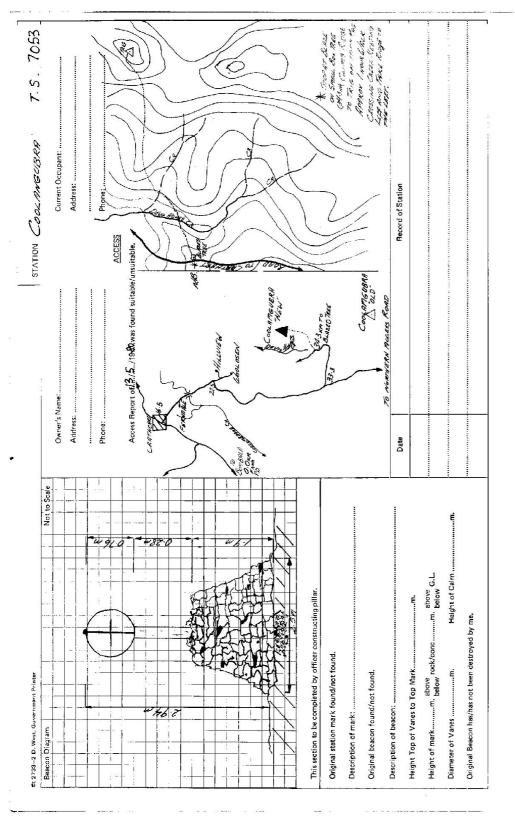
	GEOL	DETIC STATION I	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	ICE REPOR	۲T	STATION: Con	STATION: COOL PNEUBER NEW		No.: 1601
Description: Note: Cross out word or words which do not apply	-	Not	e: Cross out word or v	vords which do n	Vidde to		MAP SHEET SCALE 1:250 000			
1. Cleared by lanes bearin	9-112°=142,1	47-151°11,4 Pen	810 448 340	from Trig.	Mast		INSPECTED BY:	INSPECTED BY: S. GREENING	DATE: 3	3/5/80
2. Mast & Vanes have been painted white & black respectively.	A painted white &	black respectively.					АИТНОВІТУ:	8410	FIELD BOOK:	DOK:
3. The station/pillar was unpiled/not unpiled/constructed on	inpiled/not unpiled	d/constructed on	3 5/ 2/ 19.80	., dimensions no	w being:		330 340	0 350 360	10 / 20	/ 30/
Description of markshould be explicit, e.g., 3/Steel Pillar Plete, Steel plug , Brass plug, Bolt, G.I. Pipe	Inorts	d be explicit, e.g.,	5/Steel Pillar Plate, Et	sel piug, Brass plu	ıg, Bolt, C.I	- Pipe	Station Diagram	North	No	Not to Scale
Height of mark	Zm. above rook/c		Mark is C below G.L.	ove G.L.			£			
Height of Top Vanes to Top Mark/ Pillar plate	i Top Mark/ Pillar p	1. 4.9. 2. 1. T		Diameter of Vanes (vertical)m.	al) O.K	Ę	-			
Height of Cairn	9. m.	Diameter of Ca	Ę	Name Plate found/not found/placed	/not found/	placed	ļie ,			
Length of Mast		(approximate if not unpiled)	unpiled)				001			
4. A	ftset in conc /rack	k has been placed/f	ound, bearing. 330	^o M from Mast /P	lug/ Pillar			BURRANG 73. (.) DAR BRASS P. HOVE	ASS PLAQUE	
5. A	set in conc/roch	k has been placed/f	ound, bearing	M from Mast/P	lug/Pillar		198 198	339 7,	0.05m	
6. A	set in conc/rock	c has been placed/f	ound, bearing	M from Mast/P	lug/Pillar		580	en e	F. PLUS	
7. A	set in conc/rock	c has been placed/f	ound, bearing	^a M from Mast/P	lug/Pillar		Domskin 7.	A li		
8. Action required Darke : * 0.5.11. or Mast Sturn or Base (Wet Par)	x:*0.5m	or Mast SA	W OF SPEE (Wer Ror)		560			
STANDPOINT: D. P	M. R. BRASS	BRASS LARUE	STANDPOINT:				109		/	1
Mark Dire	Direction Distance	Height Difference	Mark	Direction	Horiz. Distance He	Height Difference	ş			Incop (D)
SOMBALA 0°0	0.00,00	ubove standpt below				above standpt.	540			
		above standpt. below				below standpt.				
COLANGUBRA TAIS 235° 00' 00 1.728		0.05 above standpt.				above below standpt	DEZ			
Ru6		above standpt. below				above below standpt,	~			
		above standpt. below				above standpt.				
		above standpt. below				above standpt.	الحر			
		below standpt	(above standpt.	210 / 200	0 / 190 / 180 /	170 / 160	160
Prenared hv: The D		Charked.	- 70 7	Motec	Noted on II T M Card	ard		Charbor		



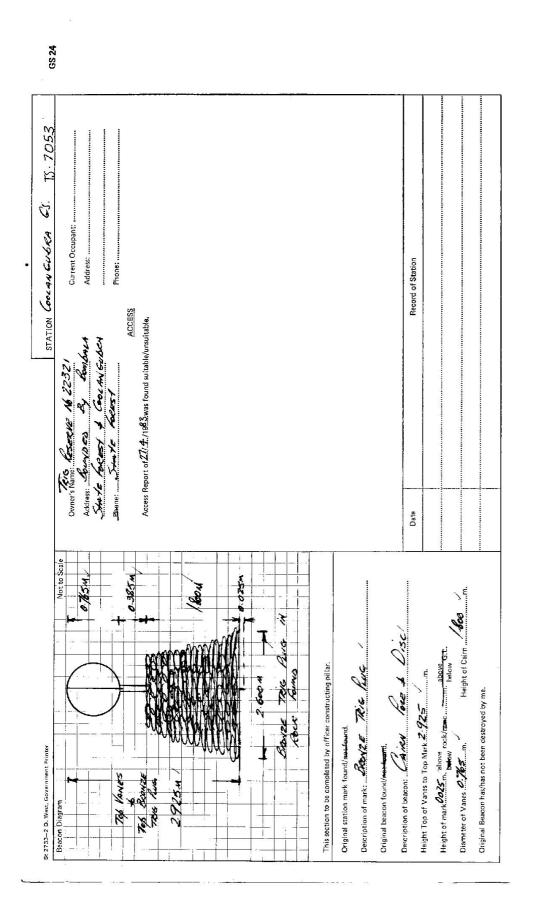
GEODETIC STATION RECONVLISSANCE and MAINTENANCE REPORT STATION RECONTRACTOR REPORT STATION RECONSTRUCTION RECONSTANCE REPORT	CENTRAL MAP	CENTRAL MAPPING AUTHORITY		GEUDETIC SURVEY OF N.S.W.		L			
Name Street: Name Street: Name Street: Reader respectively. Set 1387 Set 1387 Set 1387 Reader respectively. Name Street: Set 1387 Set 1387 Reader respectively. Name Street: Name Street: Name Street: Distances: Mark is: Name Street: Name Street: Distances: Mark is: Name Street: Name Street: Distances: Name Street: Name Street: Name Street: Distances: Name Str		GEO	DETIC STATION RE	CONNAISSANCE a	IND MAINTENANCE	REPORT	STATION: C'CC	ANGUBER.	No.: 1607
c1.b. Mise CTED BY: G. DIC/CS CM DATE: 2////YY difference Mise (a) Mise (a) Mise (a) difference Mise (a) Mise (a) Mise (a) Mise (a) difference Mise (a) Mise (a) Mise (a) Mise (a) Mise (a) difference Mise (a) Mise (a) Mise (a) Mise (a) Mise (a) Mise (a) difference Mise (a) Diameter of Calm / A Ac. m. Name Plate (aundrinot toundrinet (a) Mise (b) Mise (a)	Description:			Cross out word or v	vords which do not ap,	No	MAP SHEET SCALE 1:250 000	BEGA	
Media respectively. distant respectively. 20 20 10 70 7 11 distant respectively. 10 55 Steel Plug, Bolt, G.I. Plea 36	1. Cleared by lane	es hearing 25 160 18.	c -16 - 148 - Jut - 2	120-335 13-12-	from Trig. Mast "بَرْنُاتْ from Trig.		INSPECTED BY: 💪		DATE: 2 / // /8'2
diferentienter on 2-0 M34 19.5%, dimensions nov being did be explicit, a.g. 5/Steel Pillar Plate, Steel Pillar Plate, Diameter of Vants loond/not tound/not tound/not tound/not tound/not tound/not tound/not tound/not tound/not tound/not tournel Pillar Plate, Mark Internet Plate		nave been painted white &	t black respectively.			<u></u>		3	FIELD BOOK: C'23
(id) be exclude: Mark is	3, The station/ pil	la r was unpila d/not unpile	d/ constructed on245	0 NOV 19.50	c., dimensions now bei	. <u>.</u>	-	360	1 1
CONCREE: Mark is	Description of	markshou	ild be explicit, e.g., S/	Steel Pillar Plate, St	eel plug, Brass plug, Bc		Station Dingrah	11	Not to Scale
plate	Height of mark	above rock/، be ow rock/	concrete;	ark ism. ^a	bove G.L. eluw		STATE -		\int
Diameter of Cairn. J. A. L. m. Name Plate found/not tound/placed. approximate if not unpiled) approximate if not unpiled) k has been placed/found, bearing	Height of Top	Vanes to Top Mark/Pillar	platem.	Diameter	of Vanes (vertical)Q				ć
approximate if not unpiled) It has been placed/found, bearing. 3%. *M from Mast/Plug/Pillar K has been placed/found, bearing*M from Mast/Plug/Pillar K has been placed/found, bearing	Height of Cairr		Diameter of Cairn		lame Plate found/not f		18	hrowse / /	
k has been placed/found, bearing	Length of Mast		approximate if not un	ipiled)					1 37
k has been placed/found, bearing	4. A 5.5 m	set in conc /roc	ik has been plaeed/ fou	ind, bearing	°M from Mast/Plug/P	_/	1 into		1 0 1 × 1
k has been placed/found, bearing ⁶ M from Mast/Plug/Pillar k has been placed/found, bearing ⁶ M from Mast/Plug/Pillar k has been placed/found, bearing ⁶ M from Mast/Plug/Pillar ⁸ 8 (a. a. a		set in conc/rac	k has been placed/fou	nd, bearing	°M from Mast/Plug/P	<u></u>			
k has been placed/found, bearing	6. A.	set in conc/rac	k has been placed/fou	ind, bearing	°M from Mast/Plug/P			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
If The Statue Set Statue	7. A	set in conc/roc	k has been placed/fou	ind, bearing	"M from Mast/Plug/P			- · · ·	1-1
Direction Height Difference Mark Direction Height Difference Direction Distance Height Difference Mark Direction Direction Distance Height Difference Mark Direction Direction Distance Boltow standpr Boltow standpr A Direction Boltow standpr Boltow standpr Boltow standpr A Direction Boltow standpr Boltow standpr Boltow standpr A Direction Boltow standpr Boltow standpr Boltow standpr Boltow standpr Direction Boltow standpr Boltow standpr Boltow standpr Boltow standpr Direction Boltow standpr Boltow standpr Boltow standpr Boltow standpr Direction Boltow standpr Boltow standpr Boltow standpr Boltow standpr Direction Boltow standpr Boltow standpr Boltow standpr Boltow standpr Direction Boltow standpr Boltow standpr Boltow standpr Boltow standpr Direction Boltow standpr Boltow standpr Boltow standpr Boltow standpr Direction Boltow standpr Boltow standpr Boltow standpr Boltow standpr	8. Action require STANDPOINT:	d. CLOBRING OF Z	111 200 14 144 144	St S.T.C.S. 28 C. M. C. R. U.S. STANDPOINT:	202 - 120 - 120 - 100	- <u></u>	1 1 1		
Above below standart Above below standart Above below standart Above standart	Mark		Height Difference	Mark		Height Difference			
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attore attore attore			above standpt. below			1	`` 		//
Alterne samdpri alterne samdpri alterne samdpri alterne samdpri balene samd			above standpt						
alone			above standpt.			ubuve below standpt.			240 - C
above standpt. above standpt. atove standpt. T T helow standpt. above standpt. 2/0 2/0 1/0 1/0 A. U.c. Obsected: Noted on U.T.H. Card AWC 1/5/5.5 Checked			abovo below standpt.						·/
$\frac{1}{2} \int_{0}^{0} \int_{0}^{0} \frac{1}{2} \int_{0}^{0} $			above standpt. helow				53	~	12
Se ale Checked: Noted on U.T.M. Card Life 1/2555		2 M. 1	ahove standpt. below			above standpt.	/	180	160
	Prepared by:	& Cul	Checked:		Noted on L		×	Checked	

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STATION COX PUC ABORCA TS- 7053		ανότευς πουρικώς 'CATHORE', Phasiau' Γουιού ουΓ αλ πουνο.	UNO BLANT ENO OL LEAVE VEHICLE (45 MINUTE LAME NU 1000) TRAFEL TO THE NOOTH FACLOUIN. MADLE.	Record of Station
Owner's Name:	Address: <u>1265. For. mix Purposes</u> <u>Hilterid Borkbing Simp microst</u> Phone:	Access Report of Levil 1/19 Rowss found suitable/insuitable. Kins Kins 0.0 R.O. Donkrut NETO EAST TONORES (67 0.4 TUNN RICHT DUCTON ST. FOULDN OUT 1.4 STRUCHT PRENO 1.4 Section Antero 1.4 UL TURE LEFT FORK 1.6 LI TURN SET LOOR DUG ENTERT FORK		Date
Notro Scale			This section to be completed by officer constructing piller. Original station mark found/not found. Description of mark:	Description of beacon:m

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Noise: Cross ont word or words which do not apply Image: Field on the state in the			EODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REP	ORT	STATION: Coo	STATION: COOLAN GUBRA	GS No. /601
the sector of th		1100		ote: Cross out word or v	vords which do	not apply		MAP SHEET SCALE 1:250 000	BEGA	
8 ulakt respectively RelLo Book: AurHORITY: RelLo Book: AurHORITY: RelLo Book: AurHORITY: 8 ulakt respectively RelLo Book: AurHORITY: RelLo Book: AurHORITY: RelLo Book: AurHORITY: 9 ulakt respectively Mark is Mark is Mark is Mark is 10 be explicit, e.g., S/Steel Plua, Flated bug, Bolt, G.I. Pipe RelLo Book: AurHORITY: RelLo Book: AurHORITY: RelLo Book: AurHORITY: 10 be explicit, e.g., S/Steel Plua, Flated bug, Bolt, G.I. Pipe Mark is Mark is Mark is Mark is 10 bineter of Cain Mark is Mark is Mark is Mark is Mark is 10 bineter of Cain Mark is Mark is Mark is Mark is 10 bineter of Cain Mark is Mark is Mark is Mark is 10 bineter of Cain Mark is Mark is Mark is Mark is 10 bineter of Cain Mark is Mark is Mark is Mark is 10 bineter of Cain Mark is Mark is Mark is Mark is 10 bineter of Cain Mark is Mark is Mark is Mark is 10 bineter of Cain Mark is Mark is Mark is Mark is 10 bineter of Cain Mark is Mark is Mark is Mark is	ring d		×, 453×10.465	A 402 04 40 17 1	Sucon Trig	J. Mast		INSPECTED BY:		DATE: 27.4.
Bileaconnected on M. APK.L. 19.(2), dimensions now being: Jap. Jap. Jap. Jap. Jap. Jap. Jap. Jap.	een p	ainted white	e & black respectivel	y.v.				AUTHORITY:	CM A.	FIELD BOOK: 10
uid be explicit, e.g. S(Steel Plilar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Renth Nart Kis	an se	iled/meters	no b arawaa aa on	1 ApRic 19 03	dimensions n	low being:		1	350	/ jz/
Community Mark is. Mark is. Mark is. Atter is in the second character of varies (c.l. monos) Diameter of Calm. Diameter of Calm. Diameter of Calm. Diameter of Calm. Name Flat found/hor two/lplaced. approximate if not unpiled) mark flug/biller approximate if not unpiled) M from Marc/Plug/biller approximate if not unpiled) M from Marc/Plug/biller approximate if not unpiled) M from Marc/Plug/biller k has been placed/found, bearing. M from Marc/Plug/biller k ha	Lev	re luca	iould be explicit, e.g	J., S/Steel Pillar Plate, St	eel plug, Brass p	ilug, Bolt,	G.I. Pipe		-	Not to Scale
Alter Alter Alter Diameter of Vanes (vertical), Alter Diameter of Caim Diameter of Vanes (vertical), Alter Diameter of Vanes (vertical), Alter Diameter of Caim Anno Hart Flug/Batr Alter (approximate if not unpiled) Anno Hart/Plug/Batr Alter (approximate if not unpiled) Anno Hart/Plug/Batr Alter (approximate if not unpiled) Anno Hart/Plug/Batr Alter (b) Anno Hart/Plug/Batr Alter (c) Ans been placed/found, bearing Antom Mast/Plug/Pillar (c) Antom Mast/Plug/Pillar Antom Mast/Plug/Pillar (c) Antom Pillar Antom Pillar <	25	.m. above rot	ck/c oncer te;	Mark ism.	hove G.L.			6		
Diameter of Cairn. Zeo. m. Name Plate found/not tend/placed. (approximate if not unpilet) (approximate if not unpilet) (b) has been placed/found, bearing. 22. ^o M from hear/Plug/Billet ck has been placed/found, bearing. 22. ^o M from hear/Plug/Billet ck has been placed/found, bearing. 22. ^o M from hear/Plug/Billet ck has been placed/found, bearing. 22. ^o M from hear/Plug/Billet ck has been placed/found, bearing. 22. ^o M from hear/Plug/Billet ck has been placed/found, bearing. 22. ^o M from hear/Plug/Billet ck has been placed/found, bearing. 22. ^o M from hear/Plug/Billet ck has been placed/found, bearing. ^o M from hear/Plug/Billet ck has been placed/found, bearing. <i>Caire Mater</i> ck has been placed/found, bearing. <i>Caire Mater</i> <i>B</i> <i>B</i> <i>B</i> <i>B</i> <i>B</i> <i>B</i> <i>B</i> <i>B</i>	es to T	op Mark/RH	ar name 2925	λ.	of Vanes (verti	cal) 0.76	ي م	7		
(approximate if not unpiled) (b) (c) <t< td=""><td>Š Š</td><td>m</td><td></td><td></td><td>lame Plate found</td><td>d/not f</td><td>d/placed.</td><td>jie ,</td><td></td><td>0 10</td></t<>	Š Š	m			lame Plate found	d/not f	d/placed.	jie ,		0 10
ck has been placed/found, bearing M from hear(Plug/Bather ck has been placed/found, bearing M from Mast/Plug/Plilar ck has been placed/found Make below annote Make	2950	M. m.	lapproximate if no	ot unpiled)				6) 00	OAR NIL	in in lair (H)
ck has been placed/tend, bearing 22. ⁵ M from Mart/Plug/Pillar ck has been placed/tend, bearing ³ M from Mart/Plug/Pillar ck has been placed/tound, bearing ³ M from Mart/Plug/Pillar c statuber from Mart/Plug/Pillar from Mart/Pillar from Mart/Plug/Pillar from Mart/Plug/Pillar from Mart/Plug/Pillar from Mart/Plug/Pillar from Mart/Pillar from Mart/Plug/Pillar from Mart/Plug/Pillar from Mart/Plug/Pillar from Mart/Plug/Pillar from Marth/Plug/Pillar from Marth/Plug/Pillar from Mart/Plug/Pillar from Mart/Plug/Pillar from Mart/Plug/Pillar from Mart/Plug/Pillar from Mart/Plug/Pil	X	set in ame/	ock has been p lace t	Vfound. bearing. 337	M from Mary	Plua/Bitte		12 - 12 - 12 12 - 12	5	
ck has been placed/found, bearing		set in care/	ock has been placed	Vitamid, bearing, 22	"M from Mart/	entitel/guld		₩.		benze we he
ck has been placed/found, bearing		set in conc/i	ock has been placeo	l/found, bearing	°M from Mast/	'Plug/Pilla		12	WI ST	
Contract Part Rest Part Rest Part Rest Height Difference Mark Direction Honiz Bolow sample Cord Resonance Resonance Row sample Cord Resonance Resonance Cord Resonance Resonance Resonance Resonance Bolow Resonance <t< td=""><td></td><td>set in conc/i</td><td>ock has been placed</td><td>l/found, bearing</td><td>°M from Mast/</td><td>'Plug/Pilla</td><td></td><td>7.1</td><td>#</td><td>0.</td></t<>		set in conc/i	ock has been placed	l/found, bearing	°M from Mast/	'Plug/Pilla		7.1	#	0.
STANDPOINT: DM. MMCK Height Difference Mark Direction Hoit. Height Difference Mark Direction Hoit. Height Difference Mark Direction Hoit. Bollow standar Strandar Strandar	Ence	dent.	or Courses	= Purk						3
Height Difference Mark Direction Horiz, Height Difference R Height	26	Tere K	16	STANDPOINT: 2	M.R. May	et.		: \0:	291	871
above hallow standat above standat <	Direction	in Distanc		Mark		Horiz. Distance	Height Difference	iz \		4/142
Č OŽÝ balova Sandali Cali Sandali Cali Sandali Zali S	00 0	8	above standpi helow	L'XX LONG	AD 00 0		ahove below standpi			1512
COT more standar Revert Reverse Reverse and the standar Rever	7 26	00 1729		~	213 19 10	3 876	1000 below standpr			
Bove sander Leys Leye L. 32 R. B. B. Below sander Leyes Leyer L. 342 of 22 of 22 below sander Below sander Reve Leyer Le	29 58	40 2157		1 .	217 29 10		COD above standpr	· ··· \		
above standpt. Env day LA L. 3.2. of Z. below standpt. A local standpt. A local line sta	20 17	eo.			320 620		above standpt befow			Certine Na.
above standpt. below standpt. palow standpt. above standpt. below standpt.	62 6)	%	above standpt				above befow standpt			in lace (P)
above standpt ballow standpt	L		above standpt				above below standpt	525		
							above standpt below	210 /	0 / 190 190	-



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CENTRAL MAPP	CENTRAL MAPPING AUTHORITY	<u>ک</u>		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.								5007 - 54
		GEC	DETIC STATION R	ODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REP	ORT	STATION: GOCAN CUDEA			<u>د</u>	No.:	ther
Description:			Note	Note: Cross out word or words which do not apply	vords which do r	not apply		MAP SHEET SCALE 1:250 000	Don O	bera.			
1. Cleared by lanes bearing	s bearing			from Trig. Mast	from Trig	I. Mast		INSPECTED BY:		Plons		DATE: 274. 63	3
2. Mast & Vanes have been painted white	ave been painte		& black respectively.					AUTHORITY:		X	Ľ	FIELD BOOK: 1941	194
3. The station/pill	ar was unpiled/r	not unpil	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on19	, dimensions no	ow being:		dee /	340	350 360	2	_ jc	óč
Description of r	nark	o.12	uld be explicit, e.g., S	Description of markstould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass pl	lug, Bolt, (3.1. Pipe	Station Diagram	gram	North		Not to Scale	9 6
Height of mark.	Height of markm. ^{above} rock/concrete;	^{bove} rock		Mark ism. above G.L.	oove G.L.								
Height of Top \	/anes to Top Ma	ark/Pillar	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	cal)	Ë	- 07					
Height of Cairn	Height of Cairnm.	.ш.	Diameter of Cairnm.		Name Plate found/not found/placed.	d/not foun	d/placed.	ιέ /					
Length of Mast	Length of Mastm.		(approximate if not unpiled)	npiled)				000					
4. A.	in set in	i conc/ro	ck has been placed/fo	A	M from Mast/	Plug/Pillar		/0					
5. A.	set in	i conc/ro	k has been placed∕fc	A	^a M from Mast/F	Plug/Pillar		6ź /					
6. A.	set in	i conc/ro	ck has been placed/fo	A	M from Mast/F	Plug/Pillar		580					
7. A	set in	i canc/ro	ck has been placed/fo	7. Aset in conc/rock has been placed/found, bearing	^a M from Mast/Plug/Pillar	Plug/Pillar		0/2		+			
8. Action required:								500			a.		
STANDPOINT: Copper NAIL	Pper Nail			STANDPOINT:				: \ 04					
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	z \					
Europe G. 0 00 00	0 00 00		above stendpt				above standpt.	540					
Barze 7216 lus 29 56 20	2 2 2 2	2.160	609 above standpt				above below standpt.	7					
D.M. & MARK 33 15 50 - 3 879.	33 \$ 50.	3.879	6.064 above standpr				above below standpt.	062					
Bens Pere Ct. 320 17 00 .	320 17 00 -		ebove standpt. below				above standpt. below						
Contara CS.	342 0 00		ahove standpt.				above standpt.						
			above standpt. halow				above standpt.)zę					
		, ,	above standpt.				ahove standpt. helow	210 /	200 /	190 180	1/20	160	150
Branarad hur P.C.	L	Det M.	1003 Cherked	11 hand all	12 Note	Noted on U.T.M. Card	, Card			Chartad			

CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETIC S.	GEODETIC SURVEY OF N.S.W.		L				
	GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANC	E REPORT		STATION: Con	STATION: COOLANCUBER 2.5 (P)	E.S. (P)	No.: 7053
Description:	0.0/.0	N	Note: Cross put word or words which do not apply	r words which do not	apply		MAP SHEET SCALE 1:250 000	BEEN.		
1. Cleared by lane:	1. Cleared by lanes bearing. Rev 10.00 m 20	234 b 65 H	279 + 52 4 4	from Trig. M	last		INSPECTED BY:	P Perts	DATE	DATE: 26-5.83
2. Mast & Vanes hi	2. Mast & Vanes have been painted white &	& black respectively.	۷. ✓			1	AUTHORITY:	(.n? A.	FIEL	FIELD BOOK: /0/4/
3. The station/pills	The station/pillar was unpiled/tonstructed on 2011. The station. 19. 623, dimensions now being:	tiad/constructed on	29 Apere 19	dimensions now	being:	1	330 340	0 350 360	/ d.	20 / 30'
Description of n	Description of mark. 20.1. 2014	ould be explicit, e.g	., S/Steel Pillar Plate,	Steel plug, Brass plug,	, Bolt, G.I. J	ipe	Station Diagram	m North	£	Not to Scale
Height of mark.	Height of mark	k/concrete;	Mark is 1475 m. above Gt. for X	above est. for x						
Height of Top V	Height of Top Vanes to Top Native Villar plate August min.m.	ir plate /#25 /		Diameter of Vanes (vertical). 2200m.	0750	£	0			
Height of Cairn.	Height of Cairnm.		Diameter of Cairnm.	Name Plate found/not frame/placed.	ot frame/pl	aced.	16		i.	() (
Length of Mast .	Length of Mast	(approximate if nc	it unpiled)				5	X40	LA.K. PARK IN ACK (41)	10× (*1)
4. A DAR M	wek set in conc/r	ock has been place d	/found, bearing	[®] M from Maast/Etta	g/Pillar		10 20 20 20 20 20 20 20 20 20 20 20 20 20		x.	
5. A. Cepper M	5. A. C. M. C. M. K. M. K. Set in searchrock has been placed/found, bearing S. M. from the the Unstitution Plan	ock has been place d	/found, bearing	M from Mast/Cas	g/Pillar	/l	20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	191		
6. A.	A	ock has been placed	/found, bearing	^o M from Mast/Piu	g/Pillar	(1	280-27 - 200-27 - 200-	32.68	ON	
7. A	7. A	ock has been placed	/found, bearing	^o M from Mast/Plu	g/Pillar		Now leak		-	
8. Action required:	8. Action required: / 2.45. 2. MEN 2.	VAN	NAME LATE.				260 A	ľ	28	
STANDPOINT: 6	ove Obs Pur	hund	Litt STANDPOINT: Cepter	epper Nail			09			
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Description of beacon:	Date Date Date Date Date Date Date Date
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