		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTE	NANCE RE	PORT	STATION:	S	COWPER	No.: 1680
Description:	(Note: Cross out word or words which do not apply	r words which c	lo not apply		MAP SHEET SCALE 1:250 000	0 000	Goulburn	
1. Cleared by lanes bearing	es bearingTu	nbered	9	Thick wedien timber from Trig. Mast	from T	rig. Mast		INSPECTED BY:		A. Sivertsen	DATE: 9-11-78
2. Mast & Vansel	nave been painte	d-white	2. Mast & Vanos have been painted white & black respentively,	*				AUTHORITY:	Ç.	CMA	FIELD BOOK: 1717
3. The station/piller was unpiled/not unpiled/	la r was umpiled /I	not unpi	led/ constructed on	eonstructed on19, dimensions now being:	, dimension	s now being		òes	340	350 360	/ pc / pc / ot
Description of	Description of markshould	ous		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steel plug, Bras	s plug, Bolt,	G.I. Pipe	Station Diagram	Diagram.	North	Not to Scale
Height of mark Height of Top	Height of markm. balow rock/concrete; Height of Top Vanes to Top Wark/Pillar plate	bova rock	Height of markm. above rock/concrete; Michael Concrete; Michael Height of Top Vanes to Top Mark/Philar prate	ark is	mm. above G.L. Diameter of Vanes (vertical)	rtical} o	.43.m.	, , ,	Long lanes	les 345-360 les 120 lSS-175	. 0.1-
Height of Cairr	Height of Cairn	0. H	Diameter of C	Diameter of Cairn2:.20m.	Name Plate found /not found/ placed	Ind /not fou	nd/ placed .	10090	shep	buine shap S-b	
Length of Mast	- - 4	 E	Length of Mast	rt unpiled)				OOE COO	٤.	Vanes in good condition, must will need	mast will need
t. A	set ir	ı conc/ro	ick has been placed	4. Aset in conc/rock has been placed/found, beaping	°M from Ma	st/Plug/Pill	E		Preplacing		
5. A.	set ir	conc/ro	ick has been placed	Aset in conc/rock has been placed/found, bearing	°M from Ma	st/Plug/Pill	'n		llend.	Excellent views to E a	E - W when cleared.
3. A	set in	conc/ro	ck has been placed	6. Aset in conc/rock has been placed found, bearing	°M from Ma	st/Plug/Pilla	Ŀ.		4	* : *	
7. A	set in	conc/ro	ick has been placed	AA from Mast/Plug/Pillar	°M from Ma	st/Plug/Pilla	¥	520		+	
8. Action required:	-		3	CHATSBURY	J	CHAT SB	08.4	09			
STANDPOINT:		Ì	. i	STANDPOINT:		1:25,000	00	: \0:			
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference				
			35ove standpt below				ahove below standpt.	540			
			above standpt.				above below standpt.				
			above standpt.				shove below standpt.	530			
			above below				above below standpt,	_			
			above below standpt.				above standpt,				
			above standpt.	8			above standpt.	7.52			
	11/10	3	above standpt.				above standpt.	7 210 /	2002	190 180	170 160 150
	1	,									

CLOWER Current Occupant:	Access Report of A. II. 1978 was four d suitable with the state of the
Owner's Name: Mr.: Marshall Préécit. "S. Nr Neville Ctorier. Address:	Access Report of J. M. 1978 was found autable access Report of J. M. 1978 was found autable access Report of J. M. 1978 was found autable access Report of J. M. 1978 was found autable access and access acce
Beacon Diagram Not to Scale	This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark: Description of wark: Description of beacon: Height Top of Vanes to Top Mark. Might of mark

Description: De	
Note Steel	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT
4/D aced. 5/Extion Diagram North Not to South	N/C
1. Pipe 330 340 350 350 390	
A/Diaced.	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now baing:
### ### ### ### ### ### ### ### ### ##	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe
d/placed. d/plac	Mark is
d/placed. d/placed. A/placed. Apply 10 Difference	
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Height Difference 200 the conversation of the	<i>!</i>
Harence 260 150 150 150 150 150 150 150 150 150 15	8.
Direction Horrz. Height Difference Salve standput Second Secon	
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2/0 200 150 150 150 150 150	1
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2/0 200 150 150 1/0 150 150	above standpt.
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	above standpt.

CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETICSU	GEODETIC SURVEY OF N.S.W.		_						
		GEODETIC STA	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANG	CE REPOF	11	STATION:	00	COWPER		No.:6753	3
Description:		900	Note: Cross out word or words which do not apply	words which do no	't apply		MAP SHEET SCALE 1:250 000		GOULBURN		**	
 Cleared by lane 	Cleared by lanes bearing	3h - ok/)	from Trig, Mast	Mast		INSPECTED BY:		G. L. FORD	DATE:	30-9-81	2
2. Mast & Vanes have been painted white &	ave been painted	white & black respectively.	ectively.				AUTHORITY:	Ü	M. A.	FIELD B	FIELD BOOK: 0/929	62
3. The station/pilk	ar was u mpilod/n e	et unpiled/construct	The station/pillar was unpiled/not unpiled/constructed on	, dimensions nov	v being:		330	1	350 360	10 / 2g	, os /	
Description of n	narkSkiffet Palik	TURIONIC DE explic	Description of mark SIRKL PUR LILL Good be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brase plug	teel plug, Brass plus	9, Bolt, G.	94	Station Diogram	ram	North	No	Not to Scale	7
Height of mark,	1.375 Vm abo	Height of mark/3.7.5m. helow reak/concrete;	Mark is 1.475 m. above G.L.	above G.L.								ю
Height of Top \	/anes to Top Mea	Height of Top Vanes to Top Nank/Pillar plate		Diameter of Vancs (vertical) 0.250 m.	0.520	Ę			,	2010	2	
Height of Cairn.	Height of Cairn		Diameter of Cairnm.	Name Plate found/not found/placed.	l/punot tou	olaced.	ا څا			5 (-)	50,
Length of Mast		Length of Mastm. (approximate if not unpiled)	e if not unpiled)				906			7	,	/ 6
4. ABRASS TRA	E. PUK set in e	Herec/rock has been to	4. A BRASS. TRIK. LAVK sot in eene/rock has been placed/found, bearing33 oM	°M from Mact/Plug/Pillar	æg/Pillar		E / C	٤	*		-3°	9
5. A COPPER	YAKset in c	conc/ iceak has been p	5. A.CORPER. NAMset in conc/reek has been placed/feund, bearing"M	°M from Mass/Plug/Pillar	.eg/Pillar ⊹	200) 062 /		0.5	1 m	\@	70
6. A.	set in c	conc/rock has been p	6. Aset in conc/rock has been placed/found, bearing"M	°M from Mast/Plug/Pillar	ug/Pillar		zķo		6/			80
7. A	set in c	conc/rock has been p	7. Aset in conc/rock has been placed/found, bearing	°M from Mast/Plug/Pillar	ug/Pillar		οźz		人	4		90
8. Action required:		***************************************					osz.	è,	, CONE PILLAR	ILAR.	>	100
STANDPOINT:	CONC	PILLAR	STANDPOINT:	TAIG PLUG	2	·		ا ا ا	-			o / .
Mark	Direction	Horiz. Distance Height Difference	rence Mark	Direction Dis	Horiz. Hei	Height Difference	多		103			ylo /
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	92 12 20 2.835	13	below stender NUNDIALLA (P)	12/ 12 00		above below standpt.	1	rej	~,			Ζ.
NUNDIALLA	0/ // /2	-	below standpt. Co PPER NAIL	176 14 20 2.588	286 0.136	6 below standpt.	ोध्य्	D-21				130
COPPER NAIL 181 ST 504.031	18/ 5/ 504	153		- 6			_	Ď				_
GAP RAWGE 256 37 50	256 37 50.	wolat	below standpt. CONC PILLAR	272 12 00 2. 935 1.662	335 1.66	halow standpt,	95	/				_14
WAYO	291 59 30	wolad	below standpt. WAYO	29/ 59 40	5	standpt.	汉	,				6
			above standpt.			below standpt.	2,10 /	200	190 180 1	170 \ 160	og l	
	Prepared by: & L 201 (2/198)		Checked: A 5 6.	Noted	Noted on U.T.M. Card	pue		C	Checked			
t 2733–1						,						

Owner's Name: JAK LESTERIK ACCTS Address: Addres	ACCESS VEND MATH TOWNADS VENK KEF AND FO UN TO CREE OF TO WIR TRACK AND	Record of Station
St 2733–2 D. West, Government Princer Beacon Diagram Addr Addr Addr Phone	0 - W 2 - C - C - C - C - C - C - C - C - C -	

	HOLF & F.S. OLF TANGED	FOOD OF MITHINGS AND TONA 301 A MAGODO MOLTATO OLT	ANTHUR	OGTO TOIN	H	STATION: /		V
	GEODELICSIALIUN	RECONINAISSANCE &	NG MIAIN LENA	NCE XEVO	<u> </u>	S S S S S S S S S S S S S S S S S S S	Logication Tillac	(C/O
Cleared by lanes bearing ಸಿ.ಸಿ.ಗಿ ನಿನಿಮೆಗು. ನಿಮ್ಮ ಸಿನ್ನೆಸ್ಟ್ ಸಿನ್ನೆಗೆ	381-254	Note: Cross our word or words which do not about poply JASJJ. 名子作か、テカゴ3Aft. M	oras wincin ao . from Trig	not appry I. Mast			S. Kain DA	DATE: 11, May 1924
Mast & Vanes have been painted white & I The manual The manual Indian was incomed to the manual Ind	Mast & Vanes have been painted white & black respectively.	16 Mx 1084	100000000000000000000000000000000000000			AITY: C.		ğ
of mark Styst. Filler ()	Description of mark. \$1.46. Iller Dateshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	S/Steel Pillar Plate, Ste	, diliterisions in el plug, Brass p	ow being. lug, Bolt, G	I. Pipe	330 340 350	360 v	7
Height of mark3.15m. above reck/concrete;	wetk/concrete;	Mark is 1.475 m. above G.L.	Sove G.L.			WARE 172 The MAS THE FRANCISE CLEAR WAS THE STREET HAD	WAS THE	Freshausty CLENCE B
Height of Top Vanes to Top Mank/Pillar p	/Pillar plate l 44.5m.		Diameter of Vanes (vertical)75m.		É	ء	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
Height of Cairn		Diameter of Cairnm.	Name Plate found/ rear/cent s/placed	J/ need fournil	/placed.	Just & south Etts would	ומחם. היות היות	PSPECIALLY TO The BY
Length of Mast\533m. (a	.m. (a pproximate if and unpile d)	(P elidu e)				4 to Twill Medi	4-15 House - 64.	- GAE MEN WITH
4. A. Brass File Carg. set in conc/rock	me/rock has been p laced /	has been placed /found, bearing3.2°M from Mant^(Plag) Pillar	'M from Wate	Pag/Pillar		,	Male Punt	7
5. A(ամ.Բ.աԶոհահset in conc/merk		has been pleased/found, bearingaM	'M from MacABlug/Pillar	Ette g/Pillar		\$\frac{1}{2}	J. C.	المالمال
6. Aset in conc/rock		has been placed/found, bearing	M from Mast/Plug/Pillar	Plug/Pillar		<u>9</u>	Ĭ	4 53 marsh 108
7. Aset in conc/rock		has been placed/found, bearing	M from Mast/Plug/Pillar	Plug/Pillar		3 0/z	Conc. Filling.)	,
8, Action required:						seo	J8 (10)	100
STANDPOINT:		STANDPOINT:				6	اد کرد اد کرد او کرد	C ₃ ,
Direction Dist	Horiz. Distance Height Difference	Wark	Direction	Horiz. H	Height Difference	1 Se	1	160 /
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	ahove standpt.				above below standpt.		7 355	
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Prepared by: 3 1 VA.5	Chackod		Mot	Control of the Contro			•	

St 2733–2 D. Wast, Gavernment Printer	STATION COMPER GALFAR PILLA TS. 6753
Beacon Diegram The Not to Scale	Access Rung lake Ruse National Rix. Access Owner. Die Bowere
\$ 97	
	Phone (0.42) 1220792
	ACCESS 16~5.1984
	Access Report of J. 19 J. 1 was found written unitable.
1.53.54	KMS AT PO GALLBARRA HORE NORTH Alone HORE HARMEN TERMON MITHINGORD
	84 AT TRAVELL LIGHTS TURN LEVE TOWNED TARIELLA
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	26 25 Green Steel Gen And Marie to Lett Glory Green.
.375m	
	28 16 CARD SHELL MINIOUS THE TOTAL TO A CALL TO THE TOTAL TO
	19 1.2 Thomas Let do in 1 200 who.
- Action -	
This sertion to be completed by officer construction oiller	Kairly Start Ribber Community Start Ribber Community Start Ribber Community Start Ribber Community Start Start Community Start
The state of the s	Through Mike the Control of the Table of the Control of the Contro
Original station mark found/not found.	
Description of mark:	3.32 LOWPER LEADER PHAR.
	ibail along Rulye is iderly and will recounse 4 WD Low Range
Original beacon found/not found.	1 YAR VEHICLE.
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Markm.	
anade anade	
Height of markm. below rock/concm. below G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	
Congress concentration for Section Country of the	