	CENTRAL MAPPING AUTHORITY	TING AUTHORIT	≥		GEODETICS	GEODETIC SURVEY OF N.S.W.							\$F	TS - 7067	И
			GE(ODETIC STATION	GEODETIC STATION RECONNAJSSANCE and MAINTENANCE REPORT	and MAINTEN	JANCE RE	ORT	STATION:	C ARLTON	ron	•	Ž	No.: 1400	<u>\</u>
	Description:	•	2	£ .	Note: Cross out word or words which do not apply	words which d	o not apply		MAP SHEET SCALE 1:250 000	000	BATHURST	757			
-	1. Cleared by lanes bearingスプー/メン・	s bearing34	2 - 750	, 155 -170	7.55 - 77C 200 - 2.10 from Trig. Mast	from Ti	rig. Mast		INSPECTED BY: A. GARSIDE	7: A. G	ARSIDE		DATE: X	25-8-81	
**	2. Mast & Vanes have been painted white &	ave been paint	ed white	& black respectively,	٧.				AUTHORITY:	CMJ	6	-	IELD BO	FIELD BOOK: 1987	~
	3. The station/pill.	er was unpiled	/not unpil	led/ constructed on	3. The station/piller-was unpiled/not unpiled/constructed on	, dimensions	now being	••	330	340	350 360	0	/ 20/	/oe /	
	Description of n	nark	oussho	uld be explicit, e.g	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steel plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	gram	North		Nott	Not to Scale	4
	Height of markm. Below rock/concrete;	m.	above below rock	concrete;	Mark ism. above G.L.	above G.L.			/		<u>CA</u> II		· · ·		o \
0.00	Height of Top V	/anes to Top N	/lark/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical) iC m.	tical)/	,m.	/ 9		<u>/C/3(</u>	., 4	~.		
	Height of Cairn	5 /	Ė		Diameter of Cairn $\vec{\beta}$ \vec{Q} m.	Name Plate found/not found/placed.	nd/not fou	nd/pfaced.	,ε /	/	JA15	. حر			50
	Length of Mast.	0.4	 E	Length of Mast	ot unpiled)				7 00E	<.	<u>355</u>	670			6
4	1. A	set ii	'n conc/ro	ck has been placed	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mas	t/Plug/Pilla	<u>_</u>	\ De	35	 مخر	87			
ம	5. A.	set il	n conc/ro	ck has been placed	Aset in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	<u> </u>	sa /	7.					} q {
ဖ	6. A	set i	n conc/ro	ck has been placed	Aset in conc/rock has been placed/found, bearing $^{\circ}M$		from Mast/Plug/Pillar	느	580	MED		,	, ALVERT	1.90	80
7	7. A	set ii	n conc/ro	ck has been placed	7. A	°M from Mas	t/Plug/Pill	_	230	, ~(55:		1		90
50	8. Action required: CK TC BUILD PLLAR CONTROLLED.	OK TO	BUILL	CONTACTED.	AND CLEAR AS NECESSARY *	NECESSAY	*	***************************************	Seo A Seo	TIMBER	BE14/1/1				100
	Mark	Direction	Horiz.	Height Difference	Mark	Direction	Horiz.	Height Difference	Seo	5		Jule			310
				above standpt.	Carrest Carried	750 031C/82.	OK TE	above AULD below standpt.	240	120	.58	, , , , , , , , , , , , , , , , , , ,) 94	30	1920
				above standpt.	PILLAR, LEAVE	TREE TOU	NO CLEARING	AREA TIDY NO CLEARING above stander	3	3	7 700		علمالل 15		/
				above standpt.	PLACE PILLAR	TO HAMPPON, BIG 130X	KG 130X	above standpt.	330 S30		01 A	170	5°-	16	130
				above standpt.		USIBLE		shove standpt, below	24		UTH	, 	1		7
				above below standpt.				above standpt.	2	1		3	- ليمري	/	_
				above standpt.				above standpt.	zz	/	men	, as		TIMBER	46
			.72	above standpt.				above standpt below	1 210 /	7 002	190 180	170	160	150	1
	Prepared by:	1. m. Dr. Kle	Male I	14/10/9/Checked:		N	Noted on U.T.M. Card	W. Card		G	Checked				
St 2733-1	13-1	\													

Sovernment Printer	STATION	CARLTON TS. 7067
Seacon Diagram Not to Scale		MANAGER
	Owner's Name: M.K	Current Occupant:
	Address: OPTLE1614 PASTONAL C.O."	Address: "BUNDARRA"
		SACK LAWSON LIVES IN HOUSE PLAN LIM
		7.6 4.4 1.7
	Phone:	Phone: PL 44/6
	ACCESS	BEFORE STAKTING WORK.
	Access Report of 25/8 /198/was found suitable/manifally	
	PORTING DESCRIPTION OF THE PROPERTY OF THE PRO	
	Km Feature	
		3 CARCORK 21 MANDURANIA 28
	COWRA" TAKE COURA WAAA	
	2.65 PAGE ADAM ON BIGHT	
	TURN RIGHT OVER CONC. BRIDGE	"PANUARA 9"
	ROADS ON LEFT + RIGHT	
	PASS	
		242 0 ANO THEM
		FOLLOW TRACK TOWNRDS TANK.
	16.15 TURN RIGHT SOM PAST CONC TANK AND WAKE	AND MAKE DWN WAY UP HILL
	CARLTON G.S.	
ins section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of Deacon:	Date Record of Station	ation
Height Top of Vanes to Top Markm.		
above , above		
neignt of markhelow rock/conc below G.L.		
Diameter of Vanesm. Height of Cairnm.		
Original Beacon has/has not been destroved by me.		
	The state of the s	

No.	C STATION RECONNAISSANCE and MAINTENANCE REPORT 12. 12. 12. 12. 12. 13. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	STATION: (ARITOM 6) No. 7067	5	INSPECTED BY: 6 1-040 DATE: 27-7-83	1		North Norto Scale	40 Ly 10 Ly	33.76	South A	COPPLE MALL	0.00	2.3.5.5 2.3.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	21k -	90	1000 611101	HOPH	10 / 10 / 10 / 10 / 10 / 10 / 10 / 10 /	120		_ B	16.8	ox.	46	
d/pla	d/pla	STAT	MAP	INSP	AUT	3	021	€	000000	ji É	,		.,,	08 ²	0/2	1 1	\0:	1 1	1	1		ow standpt.			\
CEODETIC STATION RECONNAISSANCE and MAI 28	SEODETIC STATION RECONNAISSANCE and MAI Bearing 337° 30° 7° 28° 42° 11° 10° 50° 10° 10° 10° 10° 10° 10° 10° 10° 10° 1	ISW. NTENANCE REPORT	hich do not apply	om Trig. Mast		nsions now being:	Brass plug, Bolt, G.I. Pipe	`\1	es (vertical) 0. 750 m.	ite found/not foun d/placed		m M ast/Plu g/Pillar	m M ast/Plug /Pillar	m Mast/Plug /Pillar	m Mast/Plug/Pillar	***************************************		Horiz. Distance	, , , , , ,	20 13.843 1.320	00	10 3.453 0.180	30,	10 3.368 0.051	cds
A Concrete; Read/constructed on	SEODETIC STATION REPORT STATION STAT	GEODETIC SURVEY OF N	Cross out word or words wh	-168 180 -181 215-220 tr		26 - 7 - 1983 , dimer	Steel Pillar Plate, Steel plug,	rk is 1.475 m. above G.L.	Diameter of Vane		piled)	nd, bearing 324, M fro		nd, bearing 3.3.8°M froi	nd, bearing"M froi				0 (59)	8/	(7)	I PIPE	(p) 261	365	
	The Authority GE s bearing 237 - 30° 7' ave been painted white ar was unplied/not unp arries fulliff. Italiff. sh As a set in conc/r Conc PILLAR Conc PILLAR Distance 4/ As 00 14/ As 00 16/ As 20 16/ 835 204 At 20 16/ 835 205 At 20 16/ 835 205 At 20 16/ 835	ODETIC STATION RE	, / / Note:	2280-320/56	& black respectively.	led/constructed on	ould be explicit, e.g., S/9		110		(approximate if not un	ock has been p laaed/ foul	sak- has been p laca d/four	ock has been place d/four	ock has been placed/four	:		00 00	H. tqhore standpt below	above standpt c C	below standpt.	abevo standpt.	1.369 below standpt.	c4 below standpt.	

STATION CARLTON (P) TS: 7067	ઇ ૄ ∷ ક્રિ	ACCESS Report of £5.1.8/1981.was found suitable/urrathable. MAN DURAMA R. C. HEAD TOWARDS COWRA TURN RIGHT TOWARDS BURNT YARDS FOLLOW RIGHT TOWARDS FOREST REEFS I CALCOLA RUCKST TO LEFT TOWARDS FOREST REEF CORPORAR IS TO LEFT SIGNS LEFT DUER COMENT BRIDGE (PANUARA Q) PASS ROAD ON RIGHT TO CADIAGA BRIDGE ROW GATES CATTLE YARDS THROUGH IRON GATES CATTLE YARDS AND MAKE OUM WAY UP HILL TO TAIC	Record of Station
	Not to Scale Owner's Name: M	Access R 0.00 0.00 0.00 11.38 11.38 14.23 24.19 25.45 26.67	Date
St 2733-2 D. West, Government Printer	Beacon Diagram O 750	This section to be completed by officer constructing pillar. Original station mark: 88ASS TRMG PLUG. Original beacon found/netfound. Original beacon found/netfound.	Height Top of Vanes to Top Mark. 3:72.5 m. Height of mark:0.45 m. before rock/osec. C4.5 m. before G.L. Diameter of Vanes J. 8.9.9 m. / Height of Cairn 1:20C m.