	STATION: CIRCA GS. No.: 1742	MAP SHEETS $\lambda \omega \delta \delta$ SCALE 1:100 000 SCALE 1:250 000	INSPECTED BY: Pars BATE: 18-7.85	AUTHORITY: CMA FIELD BOOK: C.2%	350 360 10	Station Diagram North North		,	558	W. Salar	` `	2000 C	in Back) (653	2820 The bass The luce	14 KOCK (41)	59e		Copper Mail .	(2) xox x.	130 70 4	18: 18:	1 67 S S S S S S S S S S S S S S S S S S	46	
GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STA	Note: Cross out word or words which do not apply	from Trig. Mast	pectively.	The station/pition/was unpiled/metunpilind/operation/poses on	Description of mark	Mark is	Diameter of Vanes (vertical) 9.760m.	Diameter of Cairn. 2.000m. Name Plate-ferund/not found/plenned.	(approximate if not unpiled)	4. A.C. PREK NAVL. set in seric/rock has been placed/formed, bearing. (192 on from the t/Plug/men)	<i>-</i> <u>1</u>	6. Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing	8. Action required: PLACE COMENTE Observing Park	STANDPOINT: COPER NAIL	Height Difference Mark Direction Distance Height Difference	palow standpt WELLESLEY (P) 0 00 00 00 below standpt	PRASS TRIG PLUG 16 21 10 1595 5071 below tender	APSLEY (0) 52 29 40	CATOMBAL (A) 190 1950	258 /7 40 above standpr.	61.17.62	l
CENTRAL MAPPING AUTHORITY	GEODETIC	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/ gitler was unpiled/ notampiled /o ates	Description of mark	Height of mark. C. C.S rock/senerate;	Height of Top Vanes to Top Mark/WHISTER	Height of Cairn	Length of Mast (approxi	4. A Correct Nance set in correctock has be	5. A/ph.eset in eenc/rock has be	6. Aset in conc/rock has be	7. Aset in conc/rock has be	8. Action required: PLACE COMUNETE	STANDPOINT: BARSS TKIG PLUG.	Mark Direction Distance Height I	WELLESLEY W O OC OC B	52 30 40	CATOMBAL OF 190 30	196 23 00 1596 6077	3 258 17 30	G.1. 1.62 285 38 20 1.657 5.288	Г

St 2733-2 D. West, Government Printer	STATION CHECK CAS.	15 1742
Beacon Diagram Not to Scale	W. St. No. Now West of the	HATEL SEAS AM GREEN, M.
	7711/	Marie Control of the
		111111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Val 47/7740
		Phone:
I Sccw	ACCESS	
3,50.4	Access Report of 12/17,119,82 was found suitable/unsuitable.	
Skeep Tries Plus >		
1 Zop.w,		
LAKGE PROKEN KOCK		
		•
This section to be completed by officer constructing pillar.		
Original station mark found/nationed.		
Description of mark: BRASS TRICE PLICE		
Original baseans found Land Control		
Criginal accepts control rest tourist		
Description of beacon: (Alx) (CLE & C)/3	Date Record of Station	
Height Top of Vanes to Top Mark		
Heinht of mark 0.50 m Boove nock/agent		
below		
Diameter of Vanesm. Height of Ceirnm.		
Original Beacon has/Americat been destroyed by me.		
	Library Co.	
		90.00 St. (50), (50), (50)

	CENTRAL MAPPING AUTHORITY	ING AUTHORIT			GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.						
			ĞE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANC	E REPORT	STATION:		CURRA 65 (2)	No.:)	No.: 1742
	Description:		*		Note: Cross out word or words which do not apply	ords which do not	Aldde	MAP SHEE SCALE 1:2	MAP SHEETS SCALE 1:250 000 Dubbo	660	SCALE 1:100 000	8
	1. Cleared by lanes bearing	s bearing	S N	N/4G.	***************************************	from Trig. Mast	last	INSPECTED BY:	DBY: Pars	72	DATE: 19	28 2.61
14	2. Mast & Vanes ht	ave been paint	ed white	2. Mast & Vanes have been painted white & black respectively.	,			AUTHORITY:		7	FIELD BOOK: 2 3 %	2380
(7)	3. The maison/pills	ar was was body	/new.mm	3. The mais my pillar was unpiled/met constructed on (4th) 141.4.	58 61 KTM	19.%5., dimensions now being:	being:	330	340 :	350 360	/ 02 / 01	30,
	Description of m	nark & Muc	PHTE She	should be explicit, e.g.,	Description of mark المعرد ال	el plug, Brass plug.	, Bolt, G.I. Pipe	Station Station	Station Diagram	North	Not to Scale	40
	Height of mark 1.370 m. above	1.3710 m	apone	K/ conte	Mark is 2: 740 m. above G.L.	G.L.				WELL:		
a dia	Height of Top Vanes to Top **** Pillar plate .1430	/anes to Top.	tent /Pilla	r plate 1.430m.		Diameter of Vanes (vertical)요.그룹m.	4.750m.	91		<u>1,ES1</u> 354'		
_	Height of Cairn		Ë		Diameter of Cairn	Name Plate found/not fared/placed.	ot formal/placed.	٤ /		<u>(EY</u> (OF THE PROPERTY OF THE PROPERT	io,
	Length of Mast.		Ë	Length of Mast	(nupiled)			_ <u>0</u> 0ε		<u>(e)</u>	1600	/ 80
4	1. A Copper	APPL Set i	n ese /rc	ock has been (planed /	4. Aset in eme/rock has been pleased/found, bearing/?.K°M from Mest/Res./Pillar	M from Mest/ten	g √Pillar				*	
тO	5. A G. 1. R. pe	set i.	n enes/re	ock has been primitel/	5. A	M from Meta	Pillar .		21 1 mg 2		``	/ q {
9	î. A	set ii	n conc/rc	ock has been placed/	6. Aset in conc/rock has been placed/found, bearing	'M from Mast/Plug/Pillar	g/Pillar	osk	16564	ien		вo
_	, A	set in	n conc/rc	ock has been placed/	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/Plu	g/Pillar	2,00	1	-	CONNETE COS PULL	90
	8. Action required:				***************************************	***************************************	***************************************	250 GZ	THE OF THE OF	~ 	RACED OVER	190
	STANDPOINT: CONCRETE CHSERVING	CHCKETE CA	BSERVIN	Va Parts	STANDPOINT:	Copper NAIL	23		2.28	159	BENES TRIG PLICE	
	Mark	Direction Distance	Horiz. Distance	Height Difference	Mark	Direction Dist	Horiz. Height Difference	· · · · ·	io M			fo /
Wen	Wenessey (A	0 20 0		shove standpt.	Noverey (D)	0000	above standpt.	240 #	Coper HAIL	Đợ V		720
#	ABLE 4 (0)	52 30 30		above standpt.	BROVETE CAS PURK	h 29 de	1593 *1384 sales standpt.	\	is sock	<i>></i>		
7	(4) 24 (D)	19 2 20		above standpt.	Aprey (4)	5 29 4	above below standpt.) 14 14		470		130
9	Copper Mari	196.20 30	1.592	1381	COTONASAL (P)	19 20	above below	dpr		U.S.		Z
٧	Commos 655	258 18 00		stove below: standpt.	GAMICO GS.	258 17 40	spove standpt, below	9		44 (5%)	DESTRUYED	
~	C3.1 P. p.c	3545 46 1/656	959/	1747 below standpt.	G.1.P.FE	329 52 46 2.2	2.286 6.366 below standpt.	22		(H)		46
				above standpt.			sbove standpt.	dpt. 210	/ 200 /	190 180	170 160	<u>8</u>
ež i c	Prepared by: P. 18775.	- 1	22. 7.85	Checked:	1. 1. 1. W	Noted	Noted on U.T.M. Card		3	Checked M	Sln(c)	

\$1 2733-2 D. West, Government Printer	STATION CARAN GS (P) TS 1742
Beacon Diagram Not to Scale	
4 6.C.R.M	Owner's Name: M. S. J. M. C. CHMSK! Read THELING! MACHEN MACHEN TO
	Address: MAHLTY FACT
D 25C M	
/ K30m	
7.%/	883004
ŀ	26 - 1 - 10 - 10 - 10 - 10 - 10 - 10 - 10
	Access Happort of I.L. I. I. 90%, was found suitable, I.
	~
13264	
	138 They bear Son Course Creek & Combock
	14.49 THEN LEAR THEWESH DOUBLE KEN GAYES OFFERS TO MAJET HACK
705 / O	
	482 Will GATE HULD THUK TO AN COLUMN OF PROSEK
	Nige Com
Just Barren Pres	
	•
This section to be completed by officer constructing pillar.	
	47 FENCE 30 METRE NAMER TO TRICE
Original station mark found/neerband.	
Description of mark:	
Original beacon round/personatio.	
Description of beacon:	Para Beneric of Station
Height Top of Vanes to Top Mark	
ayorka synthe	
Height of mark@co.c.m. rock/conc	
Diemeter of Vanes	
Ofiginal bracon nas/be east been destroyed by me,	