Description:  1. Observed by their braining.  2. Mark & Verner braining.  3. The stateon follows the braining and the braining and the braining and the braining and the braining.  3. The stateon follows the braining and		CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.W.	C 7 / 14
Description:  Cleared by larest buring		GEODETICSTATIC	N RECONNAISSANCE and MAINTENANCE REPORT	KAPUTAR GS No.
Cleared by   since   beam pained white & bluck requestively.   The station/pillar was unbilled/not unpiled/not u			Note: Crass out ward or words which do not apply	
Mark & Varies have been painted white & binds respectively.  The station/pillar was unpilled/constructed on	-	Cleared by lanes bearing	from Trig. Mast	DATE: 13.9
The station follar was unpilled constructed on 19 dimensions now being:    Postription of mark Capacia	EN	Mast & Vanes have been painted white & black respectiv	ely.	CANA.
Description of mark (Apper, Like Brown to be explicit, e.g., Statel Pillar Plate, Steel Pillar Plate, Stee	CO.	The station/pillar was unpiled/not unpiled/constructed o	n 19, dimensions now being:	) 340   350   360   10   20
Height of mark		Description of mark. Rapper	.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North Not to Scale
Height of Top Vanes to Top Mark/Pilar plate		Height of markm. below rock/concrete;	Mark ism. above G.L.	
Height of Cairn		Height of Top Vanes to Top Mark/Pillar plate		
A. Colfell, Conc. (The search read has been pleased found, bearing 32.2." M from Meas/Plug/Piller  A. Colfell, Conc. (The search read has been pleased found, bearing 32.2." M from Meas/Plug/Piller  A. Colfell, Conc. (The search read has been pleased found, bearing 32.2." M from Meas/Plug/Piller  A. Colfell, Conc. (The search read has been pleased found, bearing 32.2." M from Meas/Plug/Piller  A. Colfell, Conc. (The search read has been pleased found, bearing 32.2." M from Meas/Plug/Piller  A. Colfell, Conc. (The search read has been pleased found, bearing 32.2." M from Meas/Plug/Piller  Andronomy. Concept Trees. (Concept the search read has been pleased found, bearing 4.2." M from Meas/Plug/Piller  Andronomy. Concept Trees. (Concept the search read has been pleased found, bearing 4.2." Mark  Andronomy. Concept the search read has been pleased found, bearing 4.2. And 2.2. Search for the search read has been pleased found. Concept the search read has been pleased found the search found				
A. C.		Length of Mast	ot unpiled)	<
A. CORRECT. Teacher.		a. C. W. Lense J. M. C. sot in constrook has been place	+Hfound, bearing. 42.7 M from Mast/Plug/Pillar	$\Rightarrow$
A. Loggier, C. R. St 3 set in conc/reek has been placed/found, bearing L. R 9. I from Mast/Plug/Hiter  Action required:  Action required:  Action required:  Astronomy of the property of the place of		aश्रीकार		(4) Capper Tabe 1
Action required   Set in conc/rock has been placed/found, bearing   W from Mast/Plug/Pillar   Set in conc/rock has been placed/found, bearing   W from Mast/Plug/Pillar   Set in conc/rock has been placed/found, bearing   Set in conc/rock has been placed has been pla		A. Leggmen. The beam 34 set in conc/reak has been place	#Hfound, bearing L. H M from Mest/Plug/Piller	b believe to
Action required:   Copper Tiefs   STANDPOINT:   CLO CALC   Please   Signature   Copper Tiefs		٩set in conc/rock has been place		The Conc City 19th
ANDPOINT:         Copyete TUBE 2 (Graph of Tria)         STANDPOINT:         OLD CANC.         ANDPOINT:         Copyete TUBE 2 (Graph of Tria)         Copyete TUBE 2 (Graph of Tube of		Action required:		7
Mark Direction Horiz. Height Difference Mark Direction Horiz. Height Differences of the state of		ANDPOINT: COPPER TUBE & CONGING Trig)	STANDPOINT: OLD CONC. PALLAR	130 de 37
		Mark Direction Distance Height Difference	Mark Direction Horiz.	The state of the s
Coverage   1/6   29   10   1453   1450   1			11 TV Tower 0 50 00	OPE OPE
Cheverous   75 38 10   Control   C		453	(600 adie) 15 44 20	(DESTANTO)
15   15   15   15   15   15   15   15		75 38 10	Coper Tube 1 198 51 10 7.466 1.732	TO SOURCE OF THE PROPERTY OF T
Ms. PML 0 205 11 e0 3 663 1.463 above standpril Coper Tobe 2 4 246 35 10 1.910 1.451 below standpril Repair from 1 20 1.90 1.90 1.90 1.90 1.90 1.90 1.90 1.9	3.1	Tube 1 1 185 53 10 6.343 0.280 below stand	Conc Clos Pla 219 10 to 5.249 0.011	STATE OF THE PARTY
Tobe 3 3 249 39 067.299   0.637 Tober 3 3 10 2 2 2 0 2 8 Tober Standard   190   19	131	165 FALO 205 11 80 3 663 1.463 below stand	Copar Tabe 2 4 24 35 10 1.910	
Prepared by: 3. St. Mark Checked: Nated on U.T.M. Card Checked		Tobe 3 3 249 39 007.291 0.637 below stand	Coper Take 3 3834 33 20 7.105 2.088	B. Coper Tube 340
Propored by: D. Shandle ( Checked: Noted on U.T.M. Card		32. above stand		210 / 200   190   180   170   160
	55		Noted on U.T.M. Can	

CENTRAL MAP	CENTRAL MAPPING AUTHORITY	>-		GEODETICSUR	GEODETIC SURVEY OF N.S.W.	,					
		GEOD	ODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE F	EPORT	STAT	STATION: KAPUTAR	(A) ARTING		TS No.: 6423
Description:			Nc	Note: Cross out word or words which do not apply	vords which do not app	Ajc	MAP S SCALI	MAP SHEET SCALE 1:250 000	MANILLA	To the contract of	
1. Cleared by lanes bearing	es bearing			from Trig. Mast	from Trig. Mast		INSPE	CTED BY: $\chi$	INSPECTED BY: D DOTTTS	DATE: /	DATE: 13- 9-79
2. Mast & Vanes	have been painted	ed white	2. Mast & Vanes have been painted white & black respectively.	, ,			AUTH	AUTHORITY:	CMA	FIELD BC	FIELD BOOK: 1675
3. The station/pillar was unpiled	llar was <del>unpilled.</del>		be/constructed on.	l/constructed on	, dimensions now bei	ng:	oce /	340	350 360 / 1	10 / 20	)óe /
Description of	mark 5/5 P.M.	1 Str	ould be explicit, e.g.	Description of mark. 3/45. 7. Mr. Manueld be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug, Bo	it, G.l. Pipe	ο <u>ς</u> ξ	Station Diagram	North	Not	Not to Scale
Height of marl	Height of mark	bove .	/concrete;	Mark is. / . 500 m. above G.L.	shove G.L.						
Height of Top	Vanes to Feet	/Pilla	Height of Top Vanes to <b>Tep Hark</b> /Pillar plate/#e.g.,m.		Diameter of Vanes (vertical). Q.: 7562.m.	75.C.m.	9				
Height of Cain	Height of Cairnm.	E.		Diameter of Cairnm.	Name Plate found/not found/placed.	ound/placed.	١٤ /				
Length of Mas	1. 480	E	Length of Mast	t-unpiled)			00				
4. A Old Con Pllar set in concince	Pilas sotio	eone/re	eck has been phaced/	has been <del>placed</del> /found, bearing/23£°M from <del>Mast/Plug</del> /Pillar	°M from <del>Mast/Plug</del> /Pi	llar	έ/α		4		
5. Algeric Tube: Justin concress	6e	Conc/Fe	ek has been <del>placed</del> /	has been <del>placed</del> /found, bearing. <i>法,</i> £°M from <del>Mast/Plug/</del> Pillar	"M from Mast/Plug/Pi	llar	oez /	Copper Total	22		
6. A. Bar Tube 2 set in conc/reak	Se 2 set in	н сопс/кө	ek has been p <del>laced</del> /	has been p <del>laced</del> /found, bearingM from <b>Mast/Plug</b> /Pillar	°M from <del>Mast/Plu</del> g/Pi	IIIar	08Z		3 b	Ċ	
7. Alagoric Tube 3 set in conc/resk	76e 3 set in	ı conc/ <del>ra</del>	ıek has been p <del>icaee</del> d∕	has been p <del>laced</del> /found, bearing	°M from <del>Mast/Plug</del> /Pi	llar	0/2		100 AU	Cone UBS Filter	5
8. Action require	d:			8. Action required:			097		36	,	
STANDPOINT: C	STANDPOINT: CONC OBS 13:1/4	100	140	STANDPOINT: C	STANDFOINT: COPPER TORE Z (Original Frig Phy.)	riginal Trig Mas).		TALLEST TENER	15 7	44	
Mark	Direction	Horiz, Distance	Height Difference	Mark	Direction Distance	Height Differance	<u>is</u> \	(Governed) 22874		2	Capper.
Rodo Milk TV Tower 0° 00' 00	10° 00' 00'		above standpt	below standpt Red + White TV Tener O' 00'	00,00,00	Bove standpt,	, इक्	CIN Conc P. Har.	P. Mar. Karth	K 15	Tuh: 2
Coper Tube 3 3010,17 50 16.4882	30,017,50	16.488	2.10) below standpt	io) below standpt Old Corne Pilar 66	66 29 10 1.910	/ 453 bolow standpt.	/ 08	(Destroyed)		3' 14'.	6
Copper take 2 Trig.	12 1/2 5 39 01 CO 51351	3663	7.462 below standpt.	1990-1 12 14 25 05 10 3 64 3 1962 Wanter Tower (2000-00)	75 3% io	200	z \		<b>∕</b> \ <sup>™</sup>		16WE
Tower General	(Governor) 75 27 10	24 2	5	Con 06 17/4	305	1463 below standpt.			,	/;	151
	163 04 40	3 130	743	Copour Tub	349		) 226		700	Cypus Take	N. A.
					•	above standpt.	2,10	io / 2pa	1 190   180	091 / 071	150
	Prepared by: D Swedger 7 25/10/29	25/10	_		Noted on U. T.M. Card	T.M. Card			Checked		
st 2733-1							8				

6t 2733–2 D. Watt, Government Frinter	STATION KAPUTAR	KARUTAR (P) 15 6423
Beecon Diagram Nut to Scale	Service	Current Occupant:
		Address:
0.523	000	Phone:
	Access Report of \$20,4,1974 was found suitable/unsuitable.	
. A !	K K I FRATIRE	
Charges Steen at		.*
Javison Jarops	1 20 UNDER RAILMAY BRINGE. 3 90 TURN LEFT SIGN MT KAPUTAR 46"	
/wind br.		
	21-30 #20 620 26-80 620	
	ST 60 TURN LEFT SIGN "MY KARUTAR TEN". SZ 60 LEAVE VEHILLE. ABOUT SOMETRE FASY WALK	
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:	Hote Old Con Mar Destroyed 15.9.79.	
Original beacon found/not found.		
Description of beacon:	Date Record of Station	
Height Top of Vanes to Top Markm.		
Height of mark		anni (desarreces desarres de desarres de la las separres estantes de la companya de la companya de la companya
Diameter of Vanes ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Original Beacon has/has not been destroyed by me.		

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		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTEN	ANCE REP	ORT	STATION:	KAPU	KAPUTAR CS	<u></u>	No.: 0475	7.3
Description:			No	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	c	MANILLA	Ä		
1. Cleared by lanes bearing	s bearing			from Trig. Mast	from Tri	g. Mast	<u>a</u>	INSPECTED BY: 1	1111 7	HITCHINS	DA	DATE: [1] S	
. Mast & Vanes h	ave been paint	ed white,	<ol> <li>Mast &amp; Vanes have been painted white &amp; black respectively.</li> </ol>	<b>`</b>				AUTHORITY:	H M O		ͳ	FIELD BOOK: 1920	326
3. The station/pill	ar was unpiled.	/not unpil	led/constructed on	3. The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	., dimensions ı	ow being:		330 34	340 350	380	/ dr /	zģ / jō	
Description of mark	nark . S/S //	LAR (Scho		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	olug, Bolt,		Station Diagram	u <sub>e</sub>	North		Not to Scale	
Height of marki3504m. above reek/concrete;	i 350'm.	above Feek		Mark is\ SCC. m. above G.L.	bove G.L.		/						
Height of Tap \	/anes to T <del>op N</del>	<del>lark</del> /Pillar	Height of Top Vanes to Fop Mark/Pillar plate (3,6,7,m.		Diameter of Vanes (vertical)	ical)??5		<u> </u>					
Height of Cairn	1	B,		Diameter of Cairnm., Ni	Name Plate found/ <del>not found/placed.</del>	d/ <del>net-foш</del>	/-	TE /	ANC	MAKE AND VANES REPORTED	KER ACH	4	50,
Length of Mast	١	Ë	Length of Mast	t unpiled)				/ 00£					
А	i 198	n conc/ro	ck has been placed/	4. A	M from Mast.	/Plug/Pilla	400	: / 0					6/
5. A	sat i	n conc/ro	ock has been placed/i	A A. Aset in conc/rock has been placed/found, bearingaM	M from Mast/Plug/Pillar	/Plug/Pilla		62 /					19
, A	i tes	n conc/ro	ock has been placed/i	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	/Plug/Pilla		280					80
Α	set i	ол/эноэ н	ock has been placed/1	7. A	M from Mast,	/Plug/Pilla	la cuid an	042		+			
. Action required		***************************************	***************************************	8. Action required:	***************************************		1 1	Seo /					
STANDPOINT				STANDPOINT:			,	\ <sub>0</sub>					
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	\ 5E					
			above standpt.				above below standpt.	240					
			above standpt, below				above below standpt.	Υ					
			above standpt.				/	, 230					
			above standpt.				above standpt,	_					
			above below standpt.				above standpt,						
			above standpt.				above standpt.	)zzę					
			above standpt.				above standpt.	210 / 20	200 / 19	190 180	1041	160	<u>0</u>
					ALL MAN TO SERVICE AND ADDRESS OF THE PARTY					1			ĺ

St 2733-2 D. West, Government Printer	STATION KARLED (S. (F) 75 L772
Bescon Diagram Not to Scale	0 %   £
35.0	Access Report of \$\int_{\ell_{\eili}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}
This section to be completed by officer constructing piller.  Original station mark found/not found.  Description of mark:	
Description of beacon:	Date Record of Station
Height of markm. below rock/concm. below G.L.  Diameter of Vanes	
· · · ·	The state of the s

	STATION: KAPUTAR Cancrete Pillar. No.: 6423	-X	" D. J. Kan.	AUTHORITY: C. M. A. FIELD BOOK; 1932.	339 349 350 369 10 29 39	Station Diagram North North 75	2	9	ié /	S. Distances Measured.	, ,	80 80 80 CYA A 32 8 A 3	STOO STATE STATE OF	1000	Meridian Market	356 M College College	120 OFC	and and and	136 (E) (O) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C			146	210 200 130 180 170 160 150	Checked
GEODETIC SURVEY OF N.S.W.	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Cross out word or words which do not apply Most E. Janes and F. Fram Tile Marthaller	F. Rilar. 131 - 141 M. blocked by small Scusby	Low Grun 1946 2 METRES Arom MILAT.	S	Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is i. Soo. m. ebove G.L.	Diameter of Vanes (vertical)m		Wiled / KARITAL MARIEM	ind, bearing	ind, bearing	ind, bearing"M from Mast/Plug/Pillar		STANDPOINT:	Mark Direction Horiz. Height Difference	above standbt.	above standpt.	above standp.	above standpt.	above standpt.	above standp.t. pelow	above standpt.	The state Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION RE	Description:  / Note: Cross out word or words which do not apply 1. Closed by Long Libit - 123 to 359 - 30 Miss E. Vanes and From Time March libr	Vishly over Small from Free Grauns of Bras of	<ol> <li>Mast &amp; Vanes have been painted white &amp; black respectively.</li> <li>To shared</li> </ol>	3. The station/pillar was unfaited to the inclose of the control of the station o	Description of mark S. M. Mart. Markhould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of mark	Height of Top Vanes to Top Mark/Pillar plate31.3m.	Height of Cairnm. Diameter of Cairnm.	Length of Mast	4. A. Depost. Substset in construct has been passed/found, bearing	6. A. (c) P. M. Mol. Mol. 3 et in cone/rock has been priscal/four	7. Aset in conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar	8. Action required:	STANDPOINT:	Mark Direction Distance Height Difference	abova standpt.	above standpt.	above standpt.	above above below below	above standpt.	above standpt.	ahove standpt.	Prepared by:

	6423		27.2-84	26.B	30,		lQ \		50,	/ 6	7 9	}p \	80	80	100	, /	310 /	720	Z	<b>13</b> 0	/		46	
	No.: 6		DATE: 27	FIELD BOOK: 26-8	6 / 62 / 91	Not to Scale								Conc. obs. Pillar	© Curthy ?	}	٠٠٠	681 n22			y 100 -738	R. L.	100	
	KAPUTAR	FANILA	D. KINEYSIDE	CMA	350 360 1	North						V ⊗ Cu tube 1	Water State of the	T	3000		1/5°C	+ ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	Fills. Control of the		,	Sit.		
	STATION: K	MAP SHEET SCALE 1:250 000	INSPECTED BY: 3	AUTHORITY:	330 340	Station Diagram	7	<del>7</del> 0	ιέ ,	000	- /-	<b>√</b>	280	0/2	092	10	SE \	540	Old Cone. Fills.	233	_		)zz	1 /
L	ORT		<u> </u>	L	<u>r_</u>	_/	·/								1 1	10	Height Difference		standpt.		above standpt.	0-278 below standpt.	FI-462 balone standpt.	-
TY OF N.S.W.	I MAINTENANCE REF	rds which do not apply	from Trig. Mast		dimensions now being	plug, Brass plug, Bolt,	e G.L. ™	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		1 from Mast/Plug/Pilla	f from Mast/Plug/Pillar	1 from Mast/Plug/Pillar	1 from Mast/Plug/Pilla	d. (Presume destro	Cu TUBE (0014) 4	Direction Distance	00 00 0	27 13 31 7.293	37 33 44	134 21 24	223 27 36 6-339	242 45 55 3.660	
GEODETIC SURVEY OF N.S.W.	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross aut word or words which do not apply	from Trig. Mast		The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is Boove G.L.		Diameter of Cairnm.	unpiled)	has been placed/found, bearing <sup>o</sup> M from Mast/Plug/Pillar	has been placed/found, bearing"M	has been placed/found, bearing	has been placed/found, bearing"M from Mast/Plug/Pillar	D.H. & WING in rock not found. (Presume destroyed)	STANDPOINT: Co	Mark	RUSGALA (P)	Cu Tube 3	MT DOWE TOWER		Cu Tube	Pillar 0	
	DETIC STATION	No		black respectively.	d/constructed on	ld be explicit, e.g.,		platem.	Diameter of Ca	Length of Mastm. (approximate if not unpiled)					D.H. 6 WING	****	Height Difference	above standpt below	2 100 helow standpt.	1.462 ahove standpt.	above standpt.	1.742 below standpt.	1.935 above standpt.	The second secon
>	GEOD			ed white &	not unpile	nohs	above rock/	ark/Pillar	Ë		n conc/ree	эел/соос	ı conc/r <del>as</del>	1 conc/r <del>oc</del>	. 88 88 88	P.112r 0	Horiz. Distance		10.484	3.659		3.129	2.250	
NG AUTHORIT			bearing	ive been painte	r was unpiled/	ark	m. "	anes to Top M			1 set ir	2 set ir	3 set ir	186) 4 set ir	Note: SSM	Concrete P.1		37 36 57	38 54 30	62 44 56	134 19 56	200 42 18	35/56 15	
CENTRAL MAPPING AUTHORITY	88	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white &	3. The station/pillar	Description of m.	Height of markm. halow rock/concrete;	Height of Top Vanes to Top Mark/Pillar pl	Height of Cairnm.	Length of Mast	4. A. C. Tube 1 set in conc/reek	5. ACoTube	6. AC.vTiblec3set in conc/reek	7. A	8. Aasten required: Note: SSM 189 8	STANDPOINT: C	Mark	RUSCALA (P) MT DOWE TOWER	CU TUBE 3	CU TUBE (0816) 4	BEELERA SIS Pin 134 19 56	Co 708E	(U TUBE 2	