CENTRAL MAPPING AUTHORITY	ING AUTHORIT	. ≿	9 9	GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.					75	7069
	2	GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN,	ANCE REP	ORT	STATION:	HOPKINS	No.:	25ce
Description:	, ,	450 - 3	N. T.	Nate: Cross out word or words which do not apply	vords which de	not apply	. <u></u>	MAP SHEET SCALE 1:250 000	BASHURST		
	S bearing	LEAT V	18	IN ALL DIRECTIONS. Trom Trig, Mast	from Tr	ig, Mast		INSPECTED BY: A	9. GARSINE	DATE: 26	26-8-81
2. Mast & Vanes h	ave been paint	ted white	Mast & Vanes have been painted white & black respectively.	: : . عن				AUTHORITY:	C.M.A.	FIELD BOOK: 1987	1987
3. The station/pill	ar was unpiled	l/not unpi	iled/ eonstructed on	The station/pillar-was unpiled/not unpiled/eenstructed on $26-3$ 19.8 , dimensions now being:	, dimensions	now being:	<u></u>	ghe oee	350 360	: / 92 / 91	1 ,00
Description of r	nark	υ k s	ould be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass	plug, Bolt, (·	Station Diagram	North	Not to Scale	
Height of markm. above rock/concrete;		above below rock		Mark ism. above G.L.	bove G.L.		/	Men ministry		· · · · · · · · · · · · · · · · · · ·	10
Height of Top \	Vanes to Top ∧	Vark/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	tical)			ا تارکره سر نام	્રંદ	
Height of Cairn \mathcal{A} m	7			Diameter of Cairn	Name Plate found/not found/placed.	nd/not foun		ļĒ,	ERT i	, P. 7.	50
Length of Mast	t	Ë	Length of Mast	: unpiled}				339	355 1450 1953	D 13	6
4. A	set i	in conc/rc	ock has been placed/1	AA. from Mast/Pilug/Pillar A	M from Mast	t/Plug/Pillar		Caro Caro	35	> ~_	5 /
5. A	set i	in conc/rc	ock has been placed/h	A A. Aset in conc/rock has been placed/found, bearing	M from Mast	from Mast/Plug/Pillar	<i>I I</i>) /	1	70.) 9¢
6. A	set i	in conc/rc	ock has been placed/1	Aset in conc/rack has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	t⁄Plug/Pillar	. / _]	082		ERROYJOBA	80
7. A	set	in conc/rc	ock has been placed/t	Aset in conc/rock has been placed/found, bearing	'M from Mast	t⁄Plug⁄Pillar		- 1	*	· /	90
8. Action required	01/2	O CON	USTRUCT PILL	8. Action required: O.K. TO. CONSTRUCT PILLAR. CLEARING CIK. CHECK WITH MR EWERS	NG OK			255			100 /
Mark	Direction	Horiz.	Height Difference	Mark	Direction	Horiz.	Height Difference	, żęo	A.E.	ß	110
			above standpt.				above Below Standpt	240	PRY	,LC	7 120
			above standpt.				above below standpt.		111 104	5/	Z
		1	above standpt.					530	OPE DIE		13 0
			above standpt.				above standpt.		120	171	/
			ahove below standpt.				above standpt.	i	3	;' _	
			ahove standpt,				above standpt. N)κ ζ			146
	2.0		above standpt.				above standpt, below	/ 210 / 200	190 180	170 \ 160	150
	Proposed by: All the cale 14/10/	1 332	4/10/8; Checked:		No	Noted on U. T.M. Card	, Card		Checked	20 CO	
St 2733-1	10.00										

Not to Scale 1,44/10 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5	Bovernment Printer	
Address:	Beacon Diagram Not to	LAND USED BY DARRYK, WILSON
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3.75 8.8 9.25 9.75 9.74 10.95 G.L.		TURN RIGHT INTO GRAVER
8.8 9.25 9.75 9.75 10.95 G.L.		
9.35 9.74 10.44 10.945 G.L.		, ,
9.7 10.4 10.95 G.L.		10
10.4 10.95 0.4. Date		
G.L. 10.4 TURN LEFT AT FOUCE AND UP RIBGE TO TRIG. 10.95 HOPKINS G.S. Record of Station Record of Station		(VEERING SLIGHTY TO RIGHT APPRO (-ATF AND GADOLE)
G.L. 10.95 HOPKINS G.S. Record of Station Agin		
G.L. Bate Record of Station Agents Bate Record of Station		
Date Record of Station	This section to be completed by officer constructing pillar,	
Date Record of Station	Original station mark found/not found.	
Date Record of Station	Description of mark:	
Date Record of Station	Priginal beacon found/not found.	
Date Record of Station		
·	Jescription of Deacon:	
J. C.	Height Top of Vanes to Top Markm.	
m.	eight of markm. m. pelow rock/concm. helow G.L.	
	Nameter of Vanesm. Height of Cairnm.	
יוולוווו הפסיכון ווולא וווי סיכון הפסיבון הפסי	bining Bason has/has not has destroyed by me	
	Anginal Beacon nayinas not been destroyed by me.	

CENTRAL MAP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	IVEY OF N.S.W.							
	ij	EODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	ANCE REP	ORT	STATION:	HOPKINS	(d)	No.: 7067	<i>y</i>
	0000	9	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000	oon BATHURST	45.7		
	Cleared by lanes bearing335538	. 4	1/ /6 = 523 from Trig. Mast	from Trig	g. Mæst		INSPECTED BY:			DATE: 16-8-8	283
	Mast & Vanes have been painted white &	e & black respectively. V		1			AUTHORITY:	<u>چ</u>		FIELD BOOK: 1949	0-
3. The station/pill	ar was u npilod/not unp	eiled/constructed on	The station/pillar was u npiled/not unpile d/constructed on	, dimensions n	tow being:		330	340 350 360	0 0) os / oz	
Description of r	narks S. PILLAR, PLATESH	rould be explicit, e.g.,	Description of mark 3 [8,]]ALAR_BAR_Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brees plug, Bolt, G.I. Pipe	eel plug, Brees p	lug, Bolt,	3-1-Pipe	Station Diagram	agram North		Not to Scafe	
Height of mark	Height of mark	=k/concrete;	Mark is 1.600 m. shove G.L.	bove G.L.		<i>></i> '\	<u> </u>	_CAL		` ;	4 0્
Height of Top 1	Height of Top Vanes to Top Mark/Pillar	lar plate 415 m.		Diameter of Vanes (vertical).0750m.	cal 0.75	, E	/ o	NER.	`	100 g	
Height of Cairn	Height of Cairn		Diameter of Cairnm. N	Name Plate found/not found/placed.	d/not foun	d/placed.	BRASS	BRASS TRIG PLUG		s 25	50,
Length of Mast	Length of Mastm.	(approximate if not unpiled)	: unpiled)				~ ~	^	, °		7
4. A.BRASS TRK		rock has been placed/	4. A.B.R.S. TRIS. P.L.ISset in eens/rock has been placed/found, bearing 30.5	°M from Mast/	(Pu ug/Pillar		<u> </u>		` ` .	\	je /
S. ACOPPER IN	Allset in conc/s	sook has been placed/	A.C.O.P.E.KNAILset in conc/eask has been placed/found, bearing3.(92ºM	^o M from Mast/Plug /Pillar	12 Pillar	8	5 06ź /	18.45.6	``,	EARDT 150	7p 1
6. A.	set in conc/r	ock has been placed/i	Aset in conc/rock has been placed/found, bearing	°M from Mast/Plug/Pillar	'Plug/Pillar		147	× , , ,	`\ ``.) \ \	\ \ \ \ \ 80
7. A	set in conc/r.	ock has been placed/	A	M from Mast/	'Plug/Pil1ar		0/2	26.2	\ \		90
8. Action required	8. Action required:						(s)	1 6.32)	CONC	PILLAR	10
STANDPOINT:	CONC PILLAR	æ	10.00	TRIG PLUG				COPPER WAIL			o /
Mark	Direction Distance	e Height Difference	Mark	Direction	Horiz, Distance	Height Difference	ş² /	` ` `			310 /
CALVERT (P)	00 00 0	ubove standpt.	CALVERT (P)	00 00	•	above below standpt.	O†2	`			120
CON BUL (P)	37 27 20	above standpt.	CON BUL (P)			above below standpt.		?			Ζ
ERROL (P)	75 20 40	above standpt.	ERROL (P)	75 19 30,		above standpt.	oŝą	المريم			130
BIG 80x (P)	202 54 00	below standpt.	CONC PILLAR	124 08 40 8. 261	. "	112 betwee standpt.		જે			
COPPER MAIL	260 28 40 5-327	1.744	COPPER NAIL	16A 01 20 5.742	·]	0.03 below standpt.		5/0			
TRIG PLUG	304 11 30 8-257	1.720 below standpt.	BIG BOX M	202 49 40		above standpt.)zz	۲.,	•		146
		above standpt.	7			above below standpt.	7 210	700 / 190	180 170	180 150	
Prepared by: & Ton	7 Jan 2	Checked:	Tal Maybe my	22/8/RE NOTE	Noted on U.T.M. Card	. Card		Checked			·
11 2733-1	5		,								

STATION HOPKINS (P) TS 70KG	AHM) USED BY Current Occupant: "R. Address:STRM.	ACCESS le/www.teble.	OC MANDURAMA P.O. HEAD SOUTH! OS TURN RIGHT TOWARDS BURNT YARDS! 85 WOODEN BRIDGE SS CROSS BULLAGULA RIVER! ST TURN RIGHT INTO GRAVEL REND AT T INTO 1)5 PASS GRID AND GATE "LOCKHEWISH" ON RUM!	8.8 I ROW GATE! 9.25 YARDS ON RICHT FOLLOW FANT TRACKS TO TO, O'R RISE ON LEATY 9.7 I ROW GATE HEAD ACROSS SADDLE AND MAKE OWN WAY UP STEED SINK 10.4 TURN LEFT AT FENCE AND WE RIDGE TO TRIC	if wet turn lett up feme just after gate a end up at gate at 9.7		Date Record of Station	
St 2733 2 0. West, Government Printar	Beacon Diagram	6.750	000000	0.230	This section to be completed by officer constructing piller, Original station mark found/nextensed.	Description of mark: BRASS TRIG PLUG / Original beacon found/not found.) zs	above G.L