8	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W	EV OF N.S.W.		L			1 75: 64	89
		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE an	IN MAINTEN	ANCE REP		STATION: CHANDLERS	65	No.: 1450	28
	Description:	Not	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000 GRAFTON	Z		
÷	Cleared by lanes bearing Lerning	ngThiskhightSu	J.hiskalightsukkees2.J.deysfac. from Trig. Mast 360	fac. from Tri 260	g. Mast	- ₁₉	INSPECTED BY: D. FREDRIKSEN	sew (DATE: 218/79	
2	Mast & Vanes have been painted white & black respectively.	white & black respectively.	•			1	AUTHORITY: C. M B.		FIELD BOOK: 1764	64
e,	The station/ pillar was unpiled /not unpil	t unpiled/ conctructed on	led/ constructed on8.ქ. ბ./. .ვე19, dimensions now being:	, dimensions	now being:	<u>r</u>	330 340 350	360 10	1 20 / 30'	\mathbb{N}
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	should be explicit, e.g., !	S/Steel Pillar Plate, Stee	el plug, Brass p	olug, Bolt,	G.I. Pipe	.Station Diagram	North	Not to Scale	4
	Height of markm. ^{above} rock/concrete;		Mark ism. ^{above} G.L.	ow G.L.						0
	Height of Top Vanes to Top Mark/Pillar	/Pillar platemm.		Diameter of Vanes (vertical)m.	ical)	/				5
	Height of Cairnm.	m. Diameter of Cairn	.m.	Name Plate found/not found/placed.	id/not four	d/placed.				0
	Length of Mastm.	.m. (approximate if not unpiled)	unpiled)			002	, ,			69
4	 AS.S.Mset in conc/reek has been pheeel/found, bearing	onc /reek has been p laeed /fe	ound, bearingol	Mi from Mast	:/Plug/Pilla					1
ы. С	AS.I.P.	onc/ rock has been placed /fe	ound, bearing	Min from Mast	/Plug/Pilla	<u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>				19
6.	AShikekd	Tree me/rock has been p laced /fr	ound, bearing ^o l	M from Mast	:/Plug/Pilla	580	<u></u>			80
7.	7. A	onc/rock has been placed/fr	ound, bearing°	M from Mast	/Plug/Pilla	022	7	A Coirr	A Coirn, mast & vanue fato	90
σ	8. Action required	strusted,	2S			j dejz	<u></u>			100
	STANDPOINT:		STANDPOINT:			0	- - ,			/1
	Mark Direction Di	Horiz. Distance Height Difference	Mark	Direction	Horiz. Distance	Height Difference				10 /
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Date Record of Station Record of Station Record of Station	Date Record of Station Record of Station Record of Station	Description of beacon:	7 1 1810- Easy 200
Remissions granted (fil 3/47)	Permissions granted (file 34,47)		
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		Height of mark	Permissions granted (fle 3/47)
ght of Cairnm	ght of Cairnm	Derow	
		Original Beacon has/has not been destroved by me.	

CENTRAL MAPPING AUTHORITY	S.W.	L		-
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NTENANCE REPO	ант –	STATION: CHANDLERS &S (P)	No.: 6468
Description:	ich do not apply		MAP SHEET SCALE 1:250 000 GRAFTON	
1. Cleared by lanes bearing183 to 125	om Trig. Maast P:11	2.	INSPECTED BY: H.C. BORDER DA	DATE: 26-11.19
2. Mast & Vanes have been painted white & black respectively. \checkmark			AUTHORITY: C.M.A FIE	FIELD BOOK: IG18
3. The station/pillar was unpiled/not unpiled/constructed on28. 919.79 dimensions now being:	sions now being:		330 340 360 360 10	20 / 30' /
Description of mark Space Restould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Brass plug, Bolt, G	.I. Pipe	Station Diagram North	Not to Scale
Height of markm. above sook/concrete; Mark is!440m. above G.L.			/	
Height of Top Vanes to Top-I Mark /Pillar plate <mark>390</mark> m. Diameter of Vane	Diameter of Vanes (vertical)m.	E	2 mar	
Height of Gaim	Name Plate found/ not found/place d	Mplaced.	1 that	-
Length of MastI4.10m. (approximate if not unpiled)				s'r
4. A. Cort, Caseset in conc/ reak las been placed (found, bearing	n Mast/Piug /Pillar		\$	Areast
5. A. S. S. M. from Mastrinuset in conc/reak has been phased/found, bearing. 2.020 from Mastrinus/Pitlar	n M ast/Plog /Pillar	ll-	/	<u>/ 94</u>
6. AG.Iset in conc/ reak has been placed /found, bearing <mark>1.2.3</mark> °M from M axUTu g/Pillar	n M ast/Plug /Pillar		590	80
7. A	n Mast/Plug/Pillar		CHANDLERS	90
8. Action required: איי				<u> 100</u>
Conci	OBS, PILLAR		the lot	2//0002
Mark Direction Hori2. Height Difference Mark Direction	Horiz. Distance	Height Difference	3460	23. 10 00
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10 32 20 5.346 1.128 Here Standpt BLAKLAND T.S 85	33 00	above below standpt.		3.L.0 / G.I
BLAXLAND TS 85 32 10 above standar CLOUDS OP 155 1	1 00	above helow standpt	_	L'IL HON
וצי	26 50 5.952 1.	1.486 below standpt.	0 266 M	CART, CASE In cone, fa
CLOUDS OP 155 16 40 above sandpt CART, CASE 190 33	3 00 S.347 1.	00 5.341 1.121 Helow standpt.	the cover the	
S.S.M 300 446 40 4.207 0.319 atom standat S.S.M 235 57	10 5.543	1.401 below standpt.	تحر	
ahove standpt. below		below standpt.	210 / 200 / 190 / 180 / 170 /	160 150
Prenared for H. C. R. R. C. Cherked	Noted on U. T.M. Card	Card	Checked	

Address Address Address Prove 0<000 0<000 Prove </th
Height of mark2:02.00. mark/conc0:05.00. deve G.L. Diameter of Vanes 0:12.0. m. Height of Cairn 1:1.0.0. m. Original Beacon has/met been destroyed by me.
