recription: Rose: Coss out word or wood which do not apply Rose: Coss out word or wood which do not apply Rose: Coss out word or wood which do not apply Rose: Coss out word or wood which do not apply Rose: Coss out word or wood which do not apply Rose: Coss out word or wood which do not apply Rose: Coss out word or wood which do not apply Rose: Coss out word or wood which do not apply Rose: Coss out word or wood which do not apply Rose: Coss out word or wood which do not apply Rose: Coss out word or wood which do not apply Rose: Coss out word or wood or wood or wood which do not apply Rose: Coss out word or wood or wo	CENTRAL MAPPING AUTHORITY	"ING AUTHORIT	<u>}</u>		GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.						7.5	rs 6734
Restriction: Note: Cross out and or words which do not apply levels bearing. In station plants was unplied from tumpled constructed on. Secretarization of mark. Secretari				ODETIC STATION I	RECONNAISSANCE an	MAINTENA	NCE REPO) RT	STATION: W	AMBROOK		Š	4602
leared by lares bearing. Sex Venetabour bearing. Sex States being bearing. Sex States being bearing. Sex States being bearing. Sex States being bear some pointed white & biast casposition by the sex States being bear some being. Sex States being bear some bearing. Sex States bear bearing. Sex	Description:	1		No	te: Cross out word or wu	ords which do	not apply		MAP SHEET SCALE 1:250 00				
Patter P	1. Cleared by lane	s bearing				from Trig	. Mast	•	INSPECTED BY:			DATE: 26	15 80
the station pillar was unplied/constructed on	2. Mast & Vanesh	awe been paint	ed white.	& black respectively.					AUTHORITY:			FIELD BOO	ü
restriction of mark	3. The station/pill	ar was unpiled,	/not unpil	led/constructed on	19	., dimensions n	ow being:	•		350	-	_	, óc /
eight of mark	Description of r	nark	ous	uld be explicit, e.g.,	S/Steel Pillar Plate, Stee	el plug, Brass p	lug, Bolt, G				Vorth	Not to	
eight of Dop Vanes to Top Mark/Pillar plate	Height of mark		above below rock		Mark ism. bel	ow G.L.			? /				0
eight of Gairn	Height of Top	Vanes to Top N	/lark/Pilla	r plater		of Vanes (verti	cal}		0,				
## from Mast/Plug/Pillar ### parced/found, bearing	Height of Cairn		m.	Diameter of Ca		ıme Plate founı	J/not foun≀		ıέ /				<u>~</u> `
set in conc/rock has been placed/found, bearing	Length of Mast		Ë	(approximate if not	(nubiled)				/ οσέ				/ èç
### Set in conc/rock has been placed/found, bearing	4. A	i 198	in cana/ro	ck has been placed/1	found, bearing	M from Mast/	Plug/Pillar		70				<u> </u>
STANDPOINT:		i set i	in conc/ro	ck has been placed/i	found, bearing"	M from Mast/	Plug/Pillar	1_	eź /) qt
### Concluded to the search of	6. A	i 1es	in conc/ro	ck has been placed/1	found, bearing ⁹ 1	M from Mast/	Plug/Pillar	e I	Z80				80
STANDPOINT:	7. A	set i	in conc/ro	ck has been placed/f	found, bearing	M from Mast/	Plug/Pillar	•	270		+		<u> 9</u>
Mark Direction Horiz. Height Difference Mark Difference Mark Difference Mark Difference Mark Difference Mark Dif	8. Action required	Mast an	dvanes	need painting	, miner clearing	ห์วะระชรชนา	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************	seo/				100
Mark Direction Horiz. biove standpt. Horiz. biove standpt. <td>STANDPOINT:</td> <td></td> <td></td> <td></td> <td>STANDPOINT:</td> <td></td> <td>į</td> <td>,</td> <td>\ o<u>s</u></td> <td></td> <td></td> <td></td> <td></td>	STANDPOINT:				STANDPOINT:		į	,	\ o <u>s</u>				
Active standpr. Active sta	Mark	Direction	Horiz. Distance	28-	Mark			leight Difference	iz \				,fo /
Prepared by: 9, Karp 24/7/99 Checked: Alone standpt. Alone standpt				above standpt.				above standpt.	540				720
Prepared by: 9, Karp 24/7/89 Checked: Above standpr. Above standpr				above standpt.				shove below standpt.					
Prepared by: 9, Karp 24/7/89 Checked: Above standpt Ab				above standpt.				above below standpt	इडे				130
Stove Stov				sbove standpt.				above standpt, below	_				
Second Standard Second Sta				above below standpt.				above standpt.					_/
Act				above standpt. below				above standpt.	35 (46
Prepared by: 9, Katop 24/7/80 Checked: Noted on U.T.M. Card				above standpt.				above standpt.		1		_	150
	Prepared by:	9. Kaep 24	08/4/	Checked:		Not	ed on U.T.M.	Card		Checked			

TC 10 27		DATE: 13KMAY PI	FIELD BOOK: 11.01/	10 / 20 / 30	Not to Scale					:88		Clear 80	3 0	1000 F. 100.	71	30 /	720	7	130	_	,	46	170 160 150	
: WAMBROOK	250 000 SECA	ED BY: J. FAUNING	ITY: CAN &	340 350 360	Station Diagram	328	Hok (: = <u>`</u>				+				78.	/					7 200 / 190 180	7/7 /S Checked
STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330	Statio	-		ie /	300	100	188	280	042	Se0) \	7 5	240		0EZ	_)टट्	210	11/1
ORT					G.I. Pipe		Ė	nd/ placed .	f			<u></u>		Corre Cull		Height Difference	above standpr.	below standpt.	above telow standpt.	above standpt.	above standpt,	above standpt.	above standpt.	M. Card Acti
ANCE REF	not apply	g. Mast		now being	olug, Bolt,		ical)	ed/not fou		/Plug/Pilla	/Piug/Pilla	/Plug/Pilla	/Plug/Pilla	67601		Horiz. Distance	62.8	8.05	40.9	4.4	2.65	37.0		Noted on U.T.M. Card
and MAINTEN	words which do	from Tri		, dimensions	eel plug, Brass p	above G.L.	Diameter of Vanes (vertical)m.	Name Plate found /not found/ placed		.°M from Mast	.°M from Mast/Plug/Pillar	. M from Mast	.°M from Mast	R. Cherry		Direction	797	249	797	305	25.2	252		33 W 100 NO
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	S. 29/02 Ms. Iron Trig. Mast	\	3. The station/pillar was unpileding unpiled/constructed on	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark ism, above G.L.		Diameter of Cairnm.	unpiled}	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	AA. bearingset in conc/rock has been placed/found, bearings M	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing	witness mark how alsoning inde T. C. Konon	STANDPOINT:	Mark	Koreiusko	•	7	Cabremorra				25
DETIC STATION		882010- SR.	black respectively.	d/constructed on		concrete;	Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Ca	(approximate if not unpiled)	k has been placed/	k has been placed/i	k has been placed/	k has been placed/	Place & witness		Height Difference	above standpt below	above standpt. below	above standpt.	above standpt. below	above below standpt,	above standpt. below	above standpt- below	Charked
GEO	,	08-	ed white &	not unpile	Myg. shar	abova beforv	/lark/Pillar	B	B	'n conc/roc	'n canc/rac	n conc/rac	'n conc/roc	Pilas		Horíz. Distance	2.88	8.98	8.81	14.0	37.6	31.8	48.6	,
		bearing	we been paint	r was unpilled	ark stee/	B.	anes to Top A			set	set	set i	set	Erect conc		⁶ Direction	5}	16	011	383	851	30	194	1
	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pills	Description of mark	Height of markm. alova rock/concrete;	Height of Top V	Height of Cairnm.	Length of Mast	4. A	5. A	6. A	7. A	8. Action required: Free Lanc Plat Mace	STANDPOINT:	Generaly Mark Braned	Clear	Umaralla	Come	Queen gallery	Hudson Peak	2/11/10048	Nom bla	Preciared hy

Description: 1. Cleared by lanes bearing 115* 16 350*/ 2. Mast & Vanes have bean nained white & bloom	0.7	GEODETIC STATIO		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	1		STATION: WAMBROOK (P)	. 02	1201
		deoler in a contract	N RECONNAISSANCE a	TONICH INTO IN DUI	(EPORI	SIATION:			1.
			Note: Cross out yord or words which do not apply	vords which do not app	ylc	MAP SHEET SCALE 1:250 000	000 BEGA		
	ing 115 % to	2	Somto 76 m. 92m	le 99 Trom Trig. Mast	Pillar	INSPECTED B	INSPECTED BY: H.C. BORDER	DATE: 14 .7 - 81	250
	Mast & Vanes have been painted white &	ite & black respectively. 🗸	. V.			AUTHORITY:	C.M.A	FIELD BOOK: 1689	689
3. The station/pillar was	s unpiled/net-	npilyel/constructed or	The station/pillar was unpiled/not unpileg/constructed on 10 July	, dimensions now bei	ng:	330	340 350 360	10 / 20 /	30,
Description of mark\$	S Allar Plate	should be explicit, e.	Description of marks/S	erplug, Brass plug, Bo	մt, G.I. Pipe	Station Diagram	agram North	Not to Scale	40
Height of mark	m. m. move	mak/concrete;	ark is	G.L.	7 XS.C.	_			
Height of Coire	do los	iller plate		Diameter of Vanes (vertical)	m.	οιε			50
Length of Mast1.535 /	.535 / m	. (approximate if n				/ 00			7
4, A TRIG PLUG	set in conc	c/ reok has been place . -/week has been places	Aset in concletet has been phose found, bearing	M from Mest/Pieg/Pi	illar	ž90 \ 3		1	36 36
	set in conc	/rock has been placed	Aset in conc/rock has been placed/found, bearing	M from Mast/Plug/Pi	ill ar	/ 08z			<u>√</u> 40 .π.
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in conc	:/rock has been placed	d/found, bearing	M from Mast/Plug/Pi	illar	0/z	Cook. Pulas	do Wwooy 7	90
8. Action required: Mame Plate - PLACED 22 18 81	ame plate	- PLACED 22	18/81		441,0041,444,4444	seo /	3.	- \	100 2
STANDPOINT: COMC. PILLAR	PILLAR		STANDPOINT: TRIG	20 Pung	-40	\0	ÍS4	1 200	<u> </u>
Mark Die	Direction Distance	iz. Height Difference	Mark	Direction Distance	Height Difference	, se			/ 110 ني
HUDSONS PEAK OF 359 59 60	/ 09 65	ahove standp þelow standp	pelow standpt HUDSONS PEAK OF 359 59 60	359 59 60	above standpt.	240		×01	729
TRUG PLUG 34	34 14 05 3.254	1.514	-SIL below standpt. Co.A.C. PILLAR	214 14 30 3.253	-	__		in conc. fd.	_
S.S.M 51 309	309 03 15 3.101	-	S.S.M SI	260 Of 15 4-303	0.079	Z30			130
UMARALLA 3/3 18	18 15 15	above standpt.	COOMA OF	333 P 05	above below standpt.				_
COOMA OF 333 4	30	above below standp	above standpt. GLENBOG TOJER	357 41 45 /	above standpt.				
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		above standpt.	-20		above standpt.	/ 310 /	260 / 190 180	170 160	8
Prepared by: H.C. BORDER	BORDER	Checked:		16/0 St Noted on U.T.M. Card	T.M. Card		Checked		

th 2733–2 D. West, Government Printer	STATION WAMBROOK	BROOK (P) TS 6734
Beacon Diegram Not to Scale	Owner's Name: TRICE RESERVE	Current Occupant:
	Address: LAND BOARD	Address:
SSLO	Governmen	Management of the contract of
Ĝ	Phone: ACCESS	Thoras
	Access Report of IM. 7./1981. was found suitable/unsuitable.	
	0-00 from Cooms Post Office, Leading Low Means when wife that	It wast about what
	0.10 turn right into SHARP street. going routh went towards	abramat town three
000000000000000000000000000000000000000	James & Jindalyne Snowy	Mountains Highward
`_	4.50 paring Mount Gladitions however	to contract, (So comma or)
	7.10 June right on Suche Mountains He	Section of the sectio
	4.20 passand meddingkung 21mm, & Buck &	works to me the
	18-00 Cerests Warmerson Creek Smarte.	ع الم
	20. No pussing read to property united	
	12.95 Jum Jeft onto graves. 18025.	<i>-</i>
	15.60 Jum Left our grid onto you we	A 2014
This saction to be completed by officer constructing pillar.	26.00 Vale major dispose Expense compound with revenie.	pound when the commen
Original station mark found/n ot found .	26.10 War breck Concerte Pakas.	
Description of mark:		
Original beacon found/nee found.		
Description of Bescon , Steel over head tripod Wooden Must	Date Record	Record of Station
Height Top of Vanes to Top Markm.		
Height of mark		
Diameter of Vanesm. m. Height of Cairnm.		
Original Beacon has/hee-mut been destroyed by me.		