	STATION: WAVERLY No.: 4683	MAP SHEET TANWORTH WAVERLY 1:31680 SCALE 1:250 000 SH 56-13 9134-III-S	INSPECTED BY: H.P. Jackson DATE: 23/2/1978	AUTHORITY: Geodetic Survey CMA FIELD BOOK: 1627	330 340 350 360 10 20 30	Station Diagram True North Not to Scale	¥	aou aou	و , ر			~	05/1 08Z	WAVERLY GS		(Botton/Vanes)	/	240		HEX	MM V	N.E. G		210 200 150 180 170 160 150
L	REPORT	\(\lambda\)	of (2)	_	eing:		<del>-</del>	38 <b>1</b>	<del>/</del>			<i>l .L</i> .			t 1 day.		Height Difference	0.534 above standpr	above helowy standpt	1.760 above standpt.	above standpt.		above standpt. N	acove standpt.
EY OF N.S.W.	d MAINTENANCE	ords which do not a	Vanes found painted black (top %)	& orange (bottom %)	, dimensions now b	el piug, <del>Brass plug, E</del>	™ G.L.	Diameter of Vanes (vertical) 0.914 m.	t Name Plate found/not found/placed.	Mast is not straight & needs replacing	Vi from <del>Mass</del> t/Plug/ <del>Billas</del>	M from Mast/Plug/Pillar	√ from Mast/Plug/Pillar	M from Mast/Plug/	'-321'M estimat	STANDPOINT: S/Steel PIN in Concrete Found	Direction Distance	47.08 07 2.066	47.09.50"	125'51' ? 1.125	143 47 22	318 51 10	0 26 33	36 03 04
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	\ <u></u>	[O 38	The station/piller was unpiled/sect unpiled/	be explicit, e.g., <del>S/Stool Pillar Plate</del> , Steel plug, Bress plug, Bolt, G.I. Pipe	Mark is5.m. above G.L.	`	built in Rock cleft Diameter of Cairnm. Na		as been placed/found, bearing35 °M	as been placed/found, bearing"M	as been placed/found, bearing"M	A	mber from: 196'-294'M; and: 313'-321'M estimated at 1 day	STANDPOINT: S/St	Mark	S.S.M. in Rock Fd	WISSENSET GS	ahove standpt. Mean MAST Found	HEXAM VALE GS	KOOGAH GS OP	TIMOR GS OP	KIHI GS
	DETIC STATION		ư: 295 - 312'M. Vane Vane	thack respectively	d/constructed on?		'concrete;	2.965	bu Diameter of C	approximate if not	k has been place			k has been placed/ eplace Mast, Re	timber from: 1		Height Difference	1. 226above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.
G AUTHORITY	GEC	5	Cleared by lanes bearing.322195.Mt.	2. Mast & Vanschave boon pointed white & black napartively.	was unpiled/ <del>sact unpil</del>	Description of mark, Steel PLUGshould	Height of mark0.1034.x.m. above meek/concrete:	Height of Top Vanes to Top Mark/ <del>Piller place</del> 2.965m.	Height of Cairn1,2m.	Length of Mast (approximate if not unpiled)	Aset in seamy/rock	Aset in conc/rock ?	Aset in conc/rock h	Painting Vanes, Re	Action required: Clearing of light ti	STANDPOINT: S.S.M. in Rock Found	Direction Distance		47.09 50	143 48 10	318 50 04	0 26 12	36, 02, 59	
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes b	2. Mart & Varus have	3. The station/piller	Description of mar	Height of mark	Height of Top Var	Height of Cairn	Length of Mast	4. A. S.S.M.	5. A	6. A	7. A	8. Action required:	STANDPOINT: S.S.A	Mark	Mean (Bottom/Vanes) 196°54'06" 2.150	WISSENSET GS	HEXAM VALE GS 1	KOOGAH GS OP 3	TIMOR GS OP	KIHI GS	

CENTRA	CENTRAL MAPPING AUTHORITY		GEODETICSUA	GEODETIC SURVEY OF M.S.W.	L					18	
	g	SEODETIC STATION	RECONNAISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	EPORT	STATION:	WANERLY	ن ج	Ż	No.: TS 4683	83
Description:	ion:	No	te: Cross out word or v	Note: Cross out word or words which do not apply	λį	MAP SHEET SCALE 1:250 000		Antwingth.			
1. Cleared h	Cleared by leaves bearing	To Yearni	Stoo Vision.	from Trig. Mast		INSPECTED BY:	D. J. KAIN.		DATE:	DATE: 21" September 18	<u>8</u> 1
2. Mast&\	2. Mast & Vanes have been painted white & black respectively. ~	ite & black respectively	\ \ !			AUTHORITY:	ر د		FIELD BOOK:	ÖK: - Ölösz	
3. The stati	3. The station/piller was unpiled/not unpi	apiled/exportructed on	21. September 19.78	, dimensions now bein	:61	339 340		10	/ zo/	30,	
Descripti	Description of mark. S. /Sied. P.A. should	should be explicit, e.g.,	S/Steel Pillar Plate, St. STATION IS SILVER !	be explicit, e.g., S/Steel Pillar Plate. Steel plug, Brass plug, Bolt, G.I. Pipe NAP:  Sympon is, Signated, Mydoatest Confedenciale, Edited.		Station Diagram		Narth	Not	Not to Scale	40
Heighto	Height of markQ.33m. metrock/concrete;	ock/concrete; ~	Mark isM	G.L. About 514	4 high					12	_
Height o	Height of Top Vanes to Top Mark/P <del>itlar plat</del> e393.1.m./	Har the 2 931		Diameter of Vanes (vertical)		oi Pe				3	5
Height o	Height of Cairm	m. Diameter of Ca Mas Arted to Order	ain. 1. Soom. And	Diameter of Cairn			$\wedge$		BACT SITT	S. Starl	<del>\\ .</del>
4. A	4. ASSSset in ease.c/rock has been placed/found, bearing	/rock has been placed/	found, bearing34.	"M from Mast/Plug/P#		\$e.	C.I.Che 3 4776. +211m	1421m 5	2 S &		ęb /
5. A	AG., J., J., J. S., set in asse/rock !	/rock has been placed/	faund, bearing3.21	nas been placed/framt, bearing3,21°M from Meet/Plug/P#Har	7 1	) 062 /	5	200	<u>3</u>		) oc
6. A	A	/rock has been placed/	found, bearing	.°M from Mast/Plug/Pil		092	otte	36		•	80
7. A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	:/rock has been placed/	found, bearing	.°M from Mast/Plug/Pil		0/2	. ,	WANE.	ر الا		90
8. Action re	8. Action required:					7 - F	\	15	S/डत्ह्य किं रित	 22 25	100
STANDPOINT	NT: 5/Steel TRIE P.O.	P	STANDPOINT:	5.5 M.							/ 1
Mark	Direction Distance	iz. Height Difference	Mark	Direction Distance	Height Difference	sz \					10 /
Bob Sm.	Bob Smith 65 c cc co	above standpt. below	Missiend But B.S.	0, 00, 00,		062				•	720
Kaccah fillus.	1 00 20 July	ahove standpt.		5/5/22 lay for 179 58 53 2.065	· 53.2 below standpt.						
G. 1. f.be	(As 12 19	3.018 .476 above standpt.	Bob Smill KS 215 34 35	S 215 34 35		ž				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	130
3.5 M	81 22 44	2.064 . 535 atove standpt.	G. I. P. be	234 37 27 3 477	ģ						Z
Wissen sett S.	16.5 14 25 05	> above standpt.	Kopenh Pillar	27, 6 17.	spove standpt,	0					1
		above standpt.			above standpt.	टर					46
		above standpt.	1		above standpt.	/ 210 / 200	061.	180 170	0 1 160	150	7
Prepared by:	ed by:	Checked:	*	Noted on U.T.M. Card	T.M. Card		Checked				
St 2733-1		•									

WAVER LY & S. TS 4683  Current Occupent: Whit Mech Schulen Address: MheBoushie.  Phone: MheRahikwahi 222	83	Record of Station		
OWNET'S Name: CROWIN LAND ALLES: TATION Phone: TABLE RESIGNATE	Access Report of All All Awas found suitable manifester.	Date		
Beacon Diagram L. Covernment Printee	This section to be completed by officer constructing piller.  Description of mark:	Description of beacon:	Height of mark	*Station had been usfilted finds to Wisir to This Station.

