CENTRAL	CENTRAL MAPPING AUTHORITY												
		GEC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IN RECONNAIS	SSANCE and	MAINTEN	ANCE REP	ORT	STATION:	CHA	CHATSBURY	,	No.: 1460
Description:	on: - Incon Annuina - No	والمراجع	meethe as	Note: Cross out word or words which do not apply	word or wo	ds which do	not apply		MAP SHEET SCALE 1:250 000		Goulburn		
	uteated by tailes bearing	·		albrin	Alex		g. Mast		INSPECTED BY:		A. Sivertsen	DATE:	9-11-78
	2. Mest & Vanes have been painted white & black respectively.	ted white &	k black respectiv	eiy.		(AUTHORITY:	ວັ	CMA	FIELD	FIELD BOOK: 1717
3. The statio	The station/pillar was unpiled/not unpiled/ constructed on 19 19 dimensions now being:	//not unpil	ed/ aonstructed e	#	19,	dimensions r	now being:		330 34	340	350 360	10 / 20	, όε /
Descriptic	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	shot	uld be explicit, e	.g., S/Steel Pilla	r Plate, Steel	plug, Brass p	olug, Bolt,	3.1. Pipe	Station Diagram	Ë	North	z	Not to Scale
Height of	Height of mark	ebove rock/	/concrete;	Mark is M. above G.L.	vode	G.L.			260- 335° M	N.S	Prive trees at 100m	of loom	
Haight of	Height of Top Vanes to Top Mark/Pillar plate	Mark/Pillar	plate		Diameter of	Diameter of Vanes (vertical)	ical) 0.6	2m.	i50-260"	W-0	Ridge at 3-4 km	3-4 4.	
Height of	Height of Cairnm	.7m.	Diameter of	Diameter of Cairn		Name Plate found/placed.	d/not four	id/ placed .					
Length of	Length of Mast NoMAST m.		(approximate if not unpiled)	not unpiled)					- 000E	views 80-	views except for 80-110-m three	there due east through gap.	+
4. A	A	in conc/roc	ok has been place	ad/found bearin	м°	from Mast,	/Plug/Pilla		/ 06				
5. A	A	in conc/roc	ok has been place	sd/found, bearin	M°	from Mast,	/Plug/Pilla		Brecen	L Ni	_		
6. A.	A	in conc/roc	k has been place	sd/found, bearin	M°	from Mast,	/Plug/Pilla		580				
7. A	A	in conc/roc	sk has been place	sd/found, bearin	۰۰۰۰ B	from Mast,	/Plug/Pilla		0/2		+		
3. Action rec	8. Action required:	· ·		CHATSBURY		U	HATSB	JRY	097				
STANDPOINT:	T:			STANDPOINT:	OINT:		1:25,000	8	= \0				
Mark	Direction	Horiz. Dístance	Height Difference	a Mark		Direction	Horiz. Distance	Height Difference	jz				
			above standpt below	let.				above below standpt.	540				
			above standpt. below	ĺpt.				above below standpt,	$\overline{\ }$				
			above standpt.	þt.				above below standpt.	530				
			above standpt. bolow	pt.				above standpt. below	/				
			above standpt. below	þt.				above standpt. below					
			above standpt. below	pt.				above standpt.	555				
		10	above standpt. below	lpt.				above standpt.	210 /	200 /	190 180	170 160	150
Prepared by:	bu: A A	X	Checked.			Mar	Moted on II T M Card	Card		c	Charled		

STATION CHATSBURY TS-1460	Owner's Name:	A road Car	So R through iron gole. From here veer R shreight hurands G.I. water tanks, pass them on your RHS 4 keep in same line, picturing up wheel tracks to gate in conner Gale Pollew wheel tracks Gale 9 head to R of pines C.HATSBURY		l.:cord of Station
overnment Printer	beecon Ungrammer Frank F	Access Report of <u>1.1.1178</u> was four and <u>1.1.11788</u> was four and <u>1.1.117888</u> was four and <u>1.1.11788888888888888888888888888888888</u>	11:2 5 11:2 5 11:2 5 11:2 5 11:2 5 11:2 5 11:2 5 11:2 5 11:2 5 12:5 5 13:3 5 10 be completed by officer constructing pillar. 14:1 10 mark found/hot found. 10	Description of mark:	Date

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	CENTRAL MAPPING AUTHORITY	-										i		
		GE	ODETIC STATIC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	SANCE an	d MAINTE	NANCE RE	EPORT	STATION:	Chat	Chats bury		z	No.: 1460
Description:				Note: Cross out word or words which do not apply	vard or w	ords which c	lo not appl	Å	MAP SHEET SCALE 1:250 000		Goulburn	C LO		
1. Cleared by lanes bearing	s bearing			from Trig. Mast		from]	Frig. Mast		INSPECTED BY:		M CLArk	r k	DATE: I	17-3-31
2. Mast & Vanes h	ave been pain	ited white	Mast & Vanes have been painted white & black respectively.	ely.					AUTHORITY:		C, M, A		FIELD BOOK:	;yo
3. The station/pills	ar was unpilec	d/not unp	iled/constructed (The station/pillar was unpiled/not unpiled/constructed on	19	, dimension	s now bein	:B	330	340	350 3	360 10	/ zo	/ 30/
Description of n	nark	,rh2	ould be explicit, ε	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Plate, Stee	il plug, Bras	s plug, Bolt	., G.I. Pipe	Station Diagram	Diagram	Ň	North	Not	Not to Scale
Height of mark	m.	above below roc	k/concrete;	Mark isG.L.	abc bel	ow G.L.			. /					
Height of Top /	/anes to Top	Mark/Pillé	Height of Top Vanes to Top Mark/Pillar platem.		Diametor (Diameter of Vanes (vertical)m.	rtical)	m						
Height of Cairnm.		Ë		Diameter of Cairnm.		Name Plate found/not found/placed.	und/not for	und/placed.	τε /					
Length of Mastm.		ш	(approximate if not unpiled)	not unpiled)					002					
4. A	set	in conc/r	ock has been plac	A	°	VI from Ma	ist/Plug/Pill	ar	/0					
5. A	set	in conc/n	ock has been plac	Aat in conc/rock has been placed/found, bearing	0		from Mast/Plug/Pillar	ar	52					
6. A	tee	in conc/n	ock has been plac	Aset in conc/rock has been placed/found, bearing	ا°		from Mast/Plug/Pillar	ar	520					
7. A	set	in conc/n	ock has been plac	A	o	M from Ma	ist/Plug/Pill	ar	022			+		
8. Action required			******	Action required:					560					
STANDPOINT:				STANDPOINT:	NINT:				10					
Mark	Direction	Horiz. Distance	Height Difference	e Mark		Direction	Horiz. Distance	Height Difference	56					
			above standpt.	fpt.				above below standpt,	540					
			above standpt. below	lpt.				sbove below standpt.						
			above standpt. below	ipt.				above below standpt.	530					
			above standpt	ipt				above below standpt						
			above stand	lpt.				above standpt.	()					
			above standpt. below	lpt				above standpt.	350					
			above standpt.	ipt.				above standpt.	t. 210 /	200	190	180 170	160	160
Prepared by: Mucheek		Clark	3. 5.81 Checked:			~	Noted on U.T.M. Card	3	hallen 4/6,	12	Checked			

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STATION Chatsbury TS 1460 Owner's Name: Current Occupant: Address:	Phone: Access Access Access Access Access Reportof[], 3/1981.was found suitable. Access Reportof[], 3/1981.was found and a and vanes gane Rock carn found mast and vanes gane Access from Taralga rood (Cratsbury 5325.1-N) (769578) past shearing shed directly to station	Record of Station
St 2733-2 0. West, Government Fringer Beardon Diagram Andre Scale Owner's N	Phone: Phone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone: Prone:	Date Date

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