	38		GE	ODETIC ST	ATION RE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAINT	ENANCE RI	PORT	STATION:		CHATON (P)	(d)	ž	No.: 1459
	Description:			,	Note:	Note: Cross out word or words which do not apply	or words which	do not app.	Ą	MAP SH SCALE	MAP SHEET SCALE 1:250 000	GOULBURN	3URN	00055	٠ ۵
<del>-</del>	1. Cleared by lanes bearing?!!.'b!!!\bar{L}!\bar{L}	bearing <i>30</i>	. th. 100. j.	105.4.11	j. 150.to.	15.7. 9. 186. 10. 220.	4.11.44.14. from	Trig. Most	R.M.3	INSPEC	INSPECTED BY: W.F. Sainsbery	E Soinsbery		DATE: Oct. 1978	t. 1978
2	2. Mast & Vanes have been painted white & black respectively:	we been pain	ted white.	& black resp	ectively:					AUTHO	AUTHORITY: Dept. of Main Rosals	of Hoin Roads		FIELD BOOK:	X
က	3. The station/ <del>pillar -</del> was <del>unpiles/</del> not unpiled/ <b>eenstrueser</b> on <i>Rchkkr</i> 19,7.8, dimensions now being:	r-was umpiles	Juot unpi	ed/senstruk	Amel on6	Chapter19	7.8, dimensio	ons now bein	g:	330	346	350	360 10	20	os/
	-Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ark	elle	ide be expli	eit, e.g., 5/	Steel Pillar Plate	, Steel plug, Br	ass plug, Bol	t, G.I. Pipe	Star	Station Diagram	2	North	Not t	Not to Scale
	Hoight of mark	-W.	above rock	denorete;-	M.	Mark is above G.I.	above G.L.			? /					
	Hoight of Top Vanes to Top Mark/Pillar plate	anes to Top !	Mark/Pilla	r plate	8		Diameter of Vanes (vertical)Q:38m.	vertical)	<i>3.8</i> .m.	7 ,					
	Height of Cairn	7:7	Ë		ter of Cairn	Diameter of Cairn2.50m.	Name Plate found/not found/placed.	found/not fo	und/placed.	,1 <b>€</b> /					
	Length of Mast	4.7	Ë	(approxima	te if not ur	ıpiled)				008					
4	4. AStalSpi.kset in conclement has been phased!found, bearing. 21.1£°M from Mast. Phase Patter	set	in conc/æ	ak has been	phase4/fou	ind, bearing.21.	£°M from №	/last/ <b>P<del>itery/Pi</del>i</b>	■	: / 0					
ស់	A	set	in conc/ro	ck has been	placed/for	ınd, bearing	°M from h	//ast/Plug/Pi	lar	6ź /					
9	6. Aset in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar	set	in conc/ro	ck has been	placed/fou	ınd, bearing	°M from №	/Jast/Plug/Pil	lar	082					
7.	7. Aset in conc/rock has been placed/found, bearing	19S	in conc/ro	ck has been	placed/for	ınd, bearing	°M from I	/last/Plug/Pil	lar	0/Z			+		
ထ	8. Action required:				***************************************					Se0					
S	STANDPOINT:					STANDPOINT:				\0					
	Mark	Direction	Horiz. Distance	Height Difference	crence	Mark	Direction	Horiz. n Distance	Height Difference	1					
				abovi	above standpt.				above below standpt.	8 240					
				abov	above standpt.				shove below standpt.	det					
				vode	above standpt.				above standpt.	230 6					
				abov	above standpt.				above standpt.	dpt.					
				abov voled	above below standpt.				ahove below standpt	dp.t.					
				abov	above standpt.				above standpt.	dat.					
				abov below	above standpt.				above standpt.	dpt. / 210	/ 200	190	180 170	0 160	150
	Prepared by:	12/16	1 . A.	Ś	Checked:			sted on U.T.M. Card	T.M. Card			Checked			

This section to be completed by officer constructing piller.  Original station mark found/most found.  Description of mark:  Original beason found/ant found.  S. H. 3
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CENTRAL MAPPING AUTHOBITY	'NG AUTHORIT	>	10	GEODETIC SURVEY OF N.S.W.	YEY OF N.S.W.						_
			ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REP	ORT	STATION: CHATON	TON (P)	rs No.: 6569	
Description:				Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	GOULBURN		
1. Cleared by lanes bearing	s bearing	÷	5	# Linear	from 114	d I	Pillar	INSPECTED BY:	INSPECTED BY: H.C.BORDER	DATE: 14-6-80	
2. Mast & Vanes h.	ave been painte	ed white	2. Mast & Vanes have been painted white & black respectively. ~	` `				AUTHORITY:	J. A. A	FIELD BOOK: 01411	
3. The station/pillar was ampibations	er was empired.	1	mpiled/constructed on	13-6- 1980	19.80., dimensions now being:	low being:		330 340	350 360	jo / 50 / di	
Description of n	arkS/SPIIler	Platesho	ould be explicit, e.g.,	Description of mark. S./S. Pillor Plate. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	lug, Bolt, (	3.f. Pipe	Station Diagram	North	Not to Scale	4
Height of mark	1.370 m.	above	k/concrete;	Mark is(:500.m. ab	ahove G.L.	1				/k	2
Height of Top Vanes to Top Mark/Pillar plate	'anes to Top 🖿	<b>tak</b> /Pilla	35	m. Diameter	Diameter of Vanes (vertical)	cal) 0.75				\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	5
Height of Cairn	***************************************	, m	Diameter of G	Diameter of Cairn	Name Plate form		mel/placed.	ıε ,		Oct.	io,
Length of Mast	1.525	Ë	Length of Mast	: unpiled)	2.				EV.	(A)	\ 6
4. A Steel Rod	set ir	n conc/	wk has been phased/	4. A.Steel. Rodset in conc/nack has been placed/found, bearing. 304(M) from Mass/Place/Pillar	M from Mast	<del>/Plug</del> /Pillar		: /o	<i>€</i>	૽ૼ <del>ૻ૽</del> ૢૻ૽ૼ૽ૼૺૼ૽ૢ	6 /
5. A TRIG PLUC	set ir	n conc/m	rek has been present/	5. A.TRIG. PLUGset in concland has been pluce!/found, bearing	.ºM from Mast/Plag/Pillar	<del>/Plag</del> /Pillar		Sec /	Stoel Rad	<b>.</b>	<del>}</del> ρ \
6. A.Star. Picket set in conc/reak has been plan	set ir	n conc/m	k has been press)/	-175	.°M from Must/Play/Pillar	<del>/Pleg</del> /Pillar		Z85 Z85.	68.7/-814	`	80
7. A Star Picke	set ir	n conc/m	** has been pleased	7. A.Stor. Pisketset in conc/werk has been please/found, bearing	'M from <b>Mast<sup>/Plug</sup>/Pi</b> llar	Phag/Pillar		5,00	3.204	1	90
8. Action required				8. Action required:	***************************************		***************************************	cec			100
STANDPOINT: CONC, PILLAR	NC, PILLA	ď		STANDPOINT: TRIG	IG PLUG			05	977	1	· / j
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	şê	100		,ío /
SPRING OF	359 59 60 70 16 20		above standpt below	SPRING OF	359 59 60		above below standpt.	540	10 15 15 10 10 10 10 10 10 10 10 10 10 10 10 10	QUAR	720
Steel Rod	93 34 to 1-873	1.873	1.101 below standpt.	Stor Picket (3.	17 36 20	6.270	36 20 6.270 0.585 helow standpt.	المح		OR LUT	
Ebward of	171 28 40		above standpt.	COMC, PILLAR	55 26 40	40 3.203 1	1-166 teres, standpt.	2505	in cont. fd. Stay P.	cket 's	130
TRIG PLUG	· 235 26 50 3.204 1-167	3.204		Steel Rod	જ	4.819 0	o.534 below standpt.	, 10	ž,	, G.	$\overline{Z}$
PURRORUMBA OF 296 35 20	296 35 20		above standpt.	EDWARD OF	5 5년	33	above standpt,	513		148	<u>)</u>
Star Picket	322 35 00 4-400 1-8-	4.400	1-813 telow standpt.	PURRORUMBA OP	296 35	,	above standpt.	22			16
Star Picket	349 53 00 4.226 1.153	4.226	1-153 below standpt.	Star Picket	359 31 40	5.310	8		1,90   180	170 160 150	7
	Prepared by: H. C. BORDER	ď	Checked:		Nor	Noted on U. T.IM. Card	1. Card Judell Tairs	cira 27/8/90	Checked		
St 2733-1							2				

Beacon Diagram	ū	STATION CHATON (1) TS. 6569
950.0	Owner's Name T. R. 1 8858	Current Occupant:
	Address:	Address:
353	Phone:	Phone:
		SSI
	Access Repor	(unsuitable,
	0.00 Turn left. Sign Comment Could be Durends Yaks.	Courads Yass.
	17.65 Passing Rd. on R. H.S Sign. BERREBANG	ILO 9. LADBUALE 14.
O O	17.40 Turn left onto dirt road, (MAIL BOXES R. H.S) GumBoy!	S R. H.S) GUMBOYAN"
	18.40	
0£1.0J.	18.90 over Grid- (Housis on L.H.S)	
	19.30 Through white Gate.	Through White Gate,
	19.30 James Indek to Might & Through Go	te. property owners house other track,
	20. St. of	MR. BAIMES.
	Throwal	
	21.80 Things Come, Couse way.	
This section to be completed by officer constructing pillar.	22.30 " "	
Original station mark found/ <del>not foun</del> d.	27-60 " "	
Description of mark. Brass Trig Plug in Cone, well.		Turn Right at fence line, through timbered. Blazed track to Twig.
Original beacon found/national.	26.00 CONC. PILLAR. (4.W.D to	(4. w. b to reach Pillar)
Description of beacon: Cairn Mast (Rotted) & Vanes		
Height Top of Vanes to Ton Mari, Cabeut ) 4-6-30 m.	Date	Record of Station
Height of mark D. 1920 m. above with conc D. 125 m.		
Diameter of Vanes C-1920.m. Height of Cairn		
Original Beacon has/hacaras been destroyed by me.		
Tanta Dedoci Hashia Note a destroyed by Me.		***************************************

Description:  1. Cleared by larce bearing. If "a" to 22 A Now Cross our world or words which do not apply but the state of	CENTRAL MAP	CENTRAL MAPPING AUTHORITY				GEODETIC SURVEY OF N.S.W.		-					
Pecritytion:  Cleared by lance bearing			GEOI	DETIC STATION	RECONNAISSANCE	and MAINTENA	NCE REPO	JRT	STATION:	CHATON	G.S.(P)	Z	0.: 6569
Description of mark. A. S. M. S. M. The mark of the second	Description:		٥	27.0	ite: Cross out word or	words which do	not apply		MAP SHEET SCALE 1:250		ULBURN		
Note the deem painted write & black cooperatively.  The seminative was unplied free temphicid reservationary on	1. Cleared by lane	s bearing	S. B	5 K5 M		from Trig	. Mast		INSPECTED B	`	Ý	DATE: //	9% 6
The amount of the control of the con	2. Mast & Vanes	have been painted	white &	black respectively	, 4				AUTHORITY:	0	,	FIELD BO	OK: C380
Height of Tray Varies to Top Mark is. Affirm. How C.L.  Height of Tray Varies to Top Mark is. Affirm. How C.L.  Height of Tray Varies to Top Mark is. Affirm. How C.L.  Height of Tray Varies to Top Mark is. Affirm. How C.L.  Height of Tray Varies to Top Mark is. Affirm. How C.L.  Height of Tray Varies to Top Mark is. Affirm. How C.L.  Height of Tray Varies to Top Mark is. Been placed/found, bearing. Affirm Mark Plant Plant Affirm. How C.L.  A. Affirm. Mark is been placed/found, bearing. Affirm Mark Plant Plant Affirm. How C.L.  A. Affirm. Mark is been placed/found, bearing. Affirm. How C.L.  A. Affirm. Mark is been placed/found, bearing. Affirm. Mark Plant Plant Affirm. How C.L.  A. Affirm. Mark is been placed/found, bearing. Affirm. Mark Plant Plant Affirm. How C.L.  A. Affirm. Mark is been placed/found, bearing. Affirm. Mark Plant Plant Affirm. How C.L.  A. Affirm. Mark is been placed/found, bearing. Affirm. Mark Plant Plant Affirm. How C.L.  A. Affirm. Mark is been placed/found, bearing. Affirm. Mark Plant Plant Affirm. Affirm. How C.L.  A. Affirm. Mark is been placed/found, bearing. Affirm. Mark Plant Plant Affirm. Affirm. How C.L.  A. Affirm. Mark is been placed/found, bearing. Affirm. Mark Plant Plant Affirm. Affirm. How C.L.  A. Affirm. Mark is been placed/found, bearing. Affirm. Mark Plant Plant Affirm. Affirm. Mark Plant Plant Affirm. Affirm. How C.L.  A. Affirm. Mark is been placed/found, bearing. Affirm. Mark Plant Plant Affirm. Affirm. How C.L.  A. Affirm. Mark is been placed/found, bearing. Affirm. Mark Plant Affirm. Affirm. Affirm. Affirm. Mark Plant Affirm. A	3. The steations/pitt	Her was unpiled/me	of unpile	<del>d/oonstructed</del> on	11 " SEPTENDER 19 R	, dimensions n	ow being:	•	330	-	360	_	/ 30,
Height of mark. 1375	Description of r	nark & FULK L	TE shoul	ld be explicit, e.g.,	, S/Steel Pillar Plate, S	teel plug, Brass p	lug, Bolt, G	i.l. Pipe		gram	North	Not	,
Height of Top Vanes to Top Vane	Height of mark	/375 m abo	ove reak/c	concrete;	Mark is. /- 475m.	above G.L.			<u> </u>			ħ	
Height of Cairn	Height of Tap	Vanes to Top Man	#k/Pillar p	plate /430		er of Vanes (verti	sal) 0.78	m.					
Length of Mast	Height of Cairn		B	Diameter of Ca		Name Plate found	//not foun	#/placed.	ié /				
And Protection of the process of the	Length of Mast	***************************************	m. (s	approximate if not	t unpiled)				000				•
Authorized by: Place to the place of found, bearing	4. A = 348 P.C.	(E77 set in c	conc/med	k has been palamanal/	found, bearing35.	.°M from #####t/	<b>Plun</b> g/Pillar	7.2764	£ /o			<u></u>	_
Authorities	5. A She P.	KETT set in c	conc/mm	k has been palaged/	found, bearing	M from then!	<b>ma</b> g/Pillar	4.405M	ez /		Sur		
And Property 19.   Pr	6. A 5/1/2 /C		conc/m	k has been p <b>laced</b> /	found, bearing203	°M from Mense	A proj/Pillar	4.220M.	280			700	
Aud Point Entired:         STANDPOINT:         STANDPOINT:         STANDPOINT:         Fig. 1         Application of the control of t	7. A	set in c	conc/roc	k has been placed/	found, bearing	M from Mast/	Plug/Pillar	I	_	HATON GS.(P) MICRETE ONS P	S.		
Mark         Direction         Horiz. Height Difference         Mark         Direction         Horiz. Horiz. Height Difference         Horiz. Horiz. Height Difference         Approximation of the control of the contro	8. Action required	1		***************************************	***************************************				09z		·	- Sacrati	
Mark         Direction         Height Difference         Mark         Direction         Hoofs and business	STANDPOINT:				STANDPOINT:				09		BEL BEL	NSI.	1.,
Delicon standpt   Delicon st	Mark				Mark			leight Difference	şi	À	1000	5.3	
Strack Cuerral   Script   Script Cuerral   Script Cuerr				above below standpt.				above below standpt.		100	WS	N	,
Designation				above standpt.				above below standpt.			04·40		<i></i>
Prepared by: Page 239/9 & Checked:   Prepared by: Page 239/18   Prepared				above standpt.				above below standpt.	<u></u>	AR Pickers	>	THE GUEST	
Above standpr.   Abov				above standpt.				abova standpt. below			15.8		
Prepared by: Plets 23/9  Checked:   Photogram   Phot				above below standpt.				above standpt.			×		
Sport   Spor				above standpt. below				above standpt.	)टट्				
Prepared by: PB75 23/9/86 Checked: Noted on U.T.M. Card 14 20/1/87				above standpt.				above standpt.			180	-	150
	Prepared by:	Plans 23/9/86	XV.	Checked:		Not	ed on U.T.M.		(2)/62	Che	sked		

Beacon Diagram Not to Scale		Aces THOUGH.
1 TT	Owner's Name: TRIG (RESENVE 1858): Mrs Buines Address: 'EpoEcuiri'	Mrs Baines & Mc Beinn Doubled & MR BEILA SAMES EDECLIFY
1450m	Phone: Ha Garding	Lateritati laked Va Gurania
	ACCESS	PHONE 45 1114
W 03.9.0	Access Report of \$1\	
<b>-</b>	KM, KENTURE	
*	0.00 GUMMING P.O. TRAVER SOUTH TOWARDS YASS	455
	TWEN LEFT SIGN CANDERRA -	EYAN
	Sien	ILO 9 LADEVALE 14
	ASS ROAD	FOREST
	1735 THEN LEFT ONTO CHEWAR ROAD, MIRE BOX ON RIGHT COUNTSOYAN	RIGHT COUNDOYAN
M2(5.1	IRON GADIE	
	17.85 HON SATE	
	18.34 GRID - HOUSE ON LET ME BRIAN SOHKSON GUALDUAN	J Gran Lovan
		LES "WATTLE GROWE"
DO 100 W	1,	WINES LOSECTIFE
	20.07 NON GATE	26
This section to be completed by officer constructing pillar.	20.13 TAKE LET KARK JUST OVER CREST.	÷
Original station mark found/met	20.35 100x CAME	
Original station relative bounds in the second state of the second	V	
Description of mark:	21.14 10N CAPTE	
	21.54 HOODEN GATE	
Original beacon houses/not found.		
Deceription of homes.		
Description of Descoil	23 74 TURN RIGHT DEFORE FONCE ODENING ONTO	O 4.WD TRACK FOLLOW THIS TRACK.
Height Top of Vanes to Top Markm.	١.	
above above	HILS 1151A	THE REPORT OF THE PROPERTY OF
rieigni of markinakn. below below below	MUNDOONEN	GUNNING, CHRYEK,
Diameter of Vanesm. Height of Cairnm.	LINAKO HANKINS	HAWKINS ALLANDONDIE POWACE
	NEDLCS,	MAKOY, WHITE
Original Beacon has/has not been destroyed by me.	BERREDWALD,	undakey,