	CENTRAL MAPPING AUTHORITY	ING AUTHORIT	<u> </u>		GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.					TS 7073	073
			GE(ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN,	ANCE REP	ORT	STATION:	SHIVERING GS.	GS. No.: 409,	B
	Description:			No	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 DOO	Nortonbong	one	
<i>←</i>	. Cleared by lanes	bearing			1. Cleared by lanes bearingfrom Trig. Mast	from Tri	ig. Mast		INSPECTED BY:	W.L. Moressan	an DATE: 9/11/78	84,
Сį	2. Mast & Vanes ha	ave been paint	ted white {	Mast & Vanes have been painted white & black respectively.					AUTHORITY:	C.M.A.	FIELD BOOK: ////	11/2
က	. The station/pills	ar was unpiled	//not unpil	led/constructed on.,	3. The station/pillar was unpiled/not unpiled/constructed on	., dimensions	now being:		330 340	350 380	, δε / ότ / dι	
	Description of n	ark	sho.	ıuld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	North	Not to Scale	
	Height of markm. above rock/concrete;	Ä.	above below rock	d'concrete;	Mark is m. above G.L.	ove G.L.			1000	Danking.	Dornhay. 2 55M5 fol.	Ю
	Height of Top V	anes to Top A	Mark/Pillar	r plate	Height of Top Vanes to Top Mark/Pillar plate	of Vanes (vert	ical)	æ		odunek G	lessing to	
	Height of Cairn.	7.80	B.	Diameter of Ca	airn 3.7060km. Na	Name Plate feund/not found/placed.	ad/not four	nd/ phace d.	1 1 1 3 1 1 3 1 1 3 1 1 1 1 1 1 1 1 1 1	helf 360°	Si	so,
	Length of Mast.	4.03	É	Length of Mast	:unpiled)				No Kues	1 461 24 30645 to ches 1	to less	/ e
41.	A 551	7 set i	in conc/ ro i	rek has been starsed/	4. Aset in conc/reck has been start/found, bearing°M from Mast/Plug/Pillar	M from Mast	t/Plug/Pilla		16	ays per lass	2 days per lane ofter that	6 /
ល់	Aset in conc/rect h	7 set i	in conc/Hen	स्ट्रेट has been placed/	as been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	t/Plug/Pilla) ža			} ₀ \
œ.	. Aset in conc/rock h	set i	in conc/roo	ck has been placed/	as been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	t/Plug/Pilla		280			80
7.		set	in conc/ro	ck has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	:/Plug/Pilla		210	+		90
∞	8. Action required:								092			100
	STANDPOINT:				STANDPOINT:				01			7
	Mark	Direction	Horiz, Distance	Height Difference	Mark	Direction	Horiz, Distance	Height Difference	, ze			,ío /
				above standpt				shove below standpt	, 540			720
	100000			above standpt.				above helew standpt.				Z
				Tabove standpt				sbove below standpt.	530			130
				above below				above standpt.				
		Ì		above standpt.				sbove standpt, below				
				above standpt.				above standpt below	iza			40
		į.		above standpt.				above below standpt.	210 / 200	081 061 /	1,00 160	150
-	Prepared by:	A COL	200	. Checked:		No	Noted on U.T.M. Card	1. Card		Checked		
St 2733-1	7	- 1										

33-2 D. Wast, Government Phinter	STATION SHIVERING G.S. TS 7073
Pior to Scale	Owner's Name:
	Phone:
his section to be completed by officer constructing pillar. Piginal scation mark found/not found.	Access Report of 1.111/1918 was tound suitable function. Luce that Sign Mt Medava 19 Prison Camp Forest Retains 1.25 Turn left Son Mt Negava 19 Prison Camp Forest 1.25 Turn left Son Mt Negava 19 Prison Camp Forest 1.25 Turn left Son Mt Negava 19 Prison Camp Forest 1.25 Turn left Son Mt Negava 19 Prison Camp Forest 1.25 Turn left Son Mt Negava 19 Prison Camp Forest 26.05 Go Strack to Ale the East following Main ral 28.15 Pass turton left. Kaep following Main ral 28.15 Pass turton left Kaep following Main ral 28.15 Pass turton left Son was walk to Trig 40.65 Turn right make ann way down saddle and up as faras. 40.95 Park truck Albt Son was walk to Trig 40.95 Park truck Albt Son s walk to Trig 40.95 Park truck Albt Son s walk to Trig 41. Missely be possible to clear attack up racky section and 41. Missely be push to the trig
pescription of beacon:	Date Record of Station
leight Top of Vanes to Top Mark	
leight of mark	
Original Beacon has/has not been destroyed by ma.	

CENTRAL MAPPING AUTHORITY			
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: SHIVERING	No.: 15 7073
Description:	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 Wollongong	
	Cleared by lanes bearing 129 54' ANG to Werong Trig	INSPECTED BY: W.A. Knowles DATE: 21	21.2.79
2. Mast & Vanesh	Mast & Vanes have been painted white & black respectively.	AUTHORITY: Augtralian Survey FIELD BOOK: F2904	K: F2904
3. The station/pill	The station/pillar was unpiled/not unpiled/constructed on	-∘-	65
Description of r	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eles Station Diagram North North	
Height of mark.	Height of markm. pelow rock/concrete; Mark ism. below G.L.		iQ `
Height of Top 1	Height of Top Vanes to Top Mark/Pillar plate	0,0	\ ;
Height of Cairn	Height of Cairn	ie ,	š 0
Length of Mast	Length of Mast	/ oóe	60
4. A	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	:/0	<i>Y</i> /
5. A	Aset in conc/rock has been placed/found, bearing" M from Mast/Plug/Pillar	ęź /	² ρ \
6. A	A" Irom Mast/Plug/Pillar	, 280	ėo '
7. A	7. Aset in conc/rock has been placed/found, bearing"M from Matt/Plug/Pillar	+	90
8. Action required	Action required:	560	100
STANDPOINT:	STANDPOINT:	0	, ₁
Mark	Direction Distance Height Difference Mark Direction Distance Height Difference	i se di se	jio /
	above above below standpt.	OVZ	<u> 1,20</u>
an MacAddan			
		OÈZ	130
		izz	46
\$	above standpt, along standpt.	210 200 190 180 170 160	150
Prepared by:	Noted on U. T.M. Can	Chantend	

		GEC	DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	id MAINTENA	ANCE REP	ORT	STATION: SHIVERING	HIVERIA	16	N _D .	No.: 4097
Description:		,	Not	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000		WOOL BAIGONG	9	
ared by lane	s bearing	117.4	282°4	1. Cleared by lanes bearing	from Trig	g. Mast		INSPECTED BY: T. FANNING	I. FAN	JNING	18 mg f 1/2 :31AG	of yan 8
ist & Vanesh.	ave been paint	ed white 8	Mast & Vanes have been painted white & black respectively.					AUTHORITY: C M A	6 11 9		FIELD BOOK: 172	1777
e station/ pill	st was unpilod	not unpile	ed/ sonstructed on	The station/ piller was unpiled/not unpiled/senstructed on#/#19#/, dimensions now being:	., dimensions n	low being:		330	340 350	360 10		30
scription of n	Description of markshould)ork		be explicit, e.g., S/Steci Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	al plug, Brass p	olug, Bolt, (3.1. Pfpe	Station Diagram	ram	North	Nat to Scale	Scale
ight of mark.	Height of markm. arlow rock/concrete;	above rocky		Mark is below G.L.	ow G.L.							>
ight of Top ∿	/anes to Top N	tark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	ical)	.E	7 ,				
aight of Cairn.	Height of Cairn	99 	Diameter of Cai	Diameter of Cairn	Name Plate Seuna /not found/ placed	a/not foun	d /placed .	ر عا				50 <u>.</u>
ingth of Mast	1.1	7. m.	Length of Mast	unpiled)				/ 00'E) å(
55	ilset i	n conc/ sex	* has been placed /f	4. Aset in conc/anak has been planed found, bearing	M from Mast	*Hid guid	200	: /o				· \
35	w. set i	n conc/ re	nk has been piacod/f	Aset in conc/reck has been pieces/found, bearing. A.R.R.". M from Mast/Plug/Piller	M from Masté	Plug/Piller	, 4	6 ž /				<u>*P \</u>
	set ii	n conc/roc	ok has been placed/f	A	M from Mast/	/Plug/Pillar	2	osz J				80
	set ii	n cana/rac	k has been placed/f	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/	/Plug/Pillar		220		+		90
tion required	Clear tra	red to	tij Erect	8. Action required: L. Kest. Lask to this Freet Excellent			***************************************	3e0				100
STANDPOINT:			,	STANDPOINT				OS				
Mark Observed	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	z \				io /
Euroka	ES	49.2	above standpt.				above standpt.	540				720
Tellore	130	1:10	Hill above standpt.				above below standpt.					
Nundia 11a	168	41.4	above standpt.				above below standpt.	530				130
4 lister	2/6	44.2	above standpt.				above standpt.					
20.50			above below standpt.				above standpt,					
			above standpt. below				above standpt.	226			60	46
			above standpt.				above standpt.	/ 2/0 /	061 / 002	180	170 160	150
Prenared his	7			40 000	Work	Noted on U.T.M. Card	Card		Charked	700		

Dedcon Diegram	(1) (1)
Own O	Current Occupant: Addrass:
Masi & Vanes Land 15° in Pho	Phone:
	Access Report of 21/.1/1981, was found suitable/unsuitable.
6. 6	Shooters Hill of So
22. 94	
27.18	
40.04	
	down ridge towards trig drive down to saddle A.F.A.P. Leave Vahiclo Smins work
This section to be completed by officer constructing pillar.	11 11 11 11 11 11 11 11 11 11 11 11 11
Original station mark found/not found.	with clearing would be possible to drive la trig
Description of mark:	
Original beacon found/not found.	
Description of beacon: Description of beacon:	Dassel of Cash
Height Top of Vanes to Top Markm.	RECORD OF STRUCK
Height of mark	
Diameter of Vanesm. Height of Cairn	
Original Beacon has/has not been destroyed by me.	

TS 7073	PATE: 22. 8. 83. 9. 100 100 100 100 100 100 100 100 100 10	
STATION STATIFIED (6.5),	SCALE 1:250 000	
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Fig. 16. 129	1
CENTRAL MAPPING AUTHORITY GE	1. Cleared by lanes bearing S.M., MS.M., MS.M. M. S.M., MS.M., MS	

St 2733-2 D. West, Government Printer		STATION SAIVERING GS. 15 7073
Bescon Diagram Not to Scale	Owner's Name:	Current Occupant:
10574	Address:	Address:
Sample of the sa	Phone:	Phone:
1. 1454 1.	Access Report of/19was found suitable/unsuitable.	//unsuitable.
May 2 3 Som		
2000		
Box 726 26		
		163
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		1
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of mark below rock/conc below G.L.		
Diameter of Vanesm. Height of Cairnm.	***************************************	
Original Beacon has/has not been destroyed by me.		міненциплининня (при учення при пробрамня при

		<u> </u>	
CENTER (S) STATEMENT OF STATEME	MAP SHEET SCALE 1:250 000		310 300 180 180 170 180 180
GEODETIC SURVEY OF N.S.W.	G.I. Pipe	//placed.	eight Difference down sandpr pelow sandpr
GEODETIC SURVEY OF N.S.W.	Description: 1. Cleared by lanes bearing S. M. J.	aring aring	Hoight Difference Mark Direction
CENTRAL MAPPING AUTHORITY	Description: 1. Cleared by lanes bearing \(\tilde{\text{A}}\) \(\text{\superscription}\). 2. Mast & Vanes have been painted white & black respectively. 3. The stetien/pillar was untitles() not empired/constructed on \(\text{\text{A}}\) Description of mark \(\text{\text{A}}\) \(\text{\text{\text{A}}}\) \(\text{\text{\text{A}}}\) \(\text{\text{\text{A}}}\) Heicht of mark \(\text{\text{A}}\) \(\text{\text{\text{A}}}\) \(\text{\text{\text{A}}}\)	Height of Top Vanes to Top Mazk/Pillar plate///m. Height of Cairm	8. Action required: STANDPOINT: CAKKETE (USSTRVING FLLAX Nark Nark Direction Distance Hoight Difference Weeda, CS(A) 6 48 40 SS, HIM Cake, J. 0 08 SD & 853 T6/6 below standpt. SS, HIM Cake, Z, 10 10 SG 3.677 -1.07 below standpt. MATTHI CS(A) 16 M SC 38 SD & 775 below standpt. MATTHI CS(A) 16 M SC 38 SD & 775 -1.07 below standpt. MATTHI CS(A) 16 M SC 38 SD & 775 below standpt. MUND, ALLA SONALL & SC 6 M C 1.26 below standpt. MUND, ALLA SONALL & SC 6 M C 1.26 below standpt. MUND, ALLA SONALL & SC 6 M C 1.26 below standpt. MUND, ALLA SONALL & SC 6 M C 1.26 below standpt. MUND, ALLA SONALL & SC 6 M C 1.26 below standpt. MUND, ALLA SONALL & SC 6 M C 1.26 below standpt. REE STONE TOWN ST 80 C 10000000.

St 2733-2 D. West, Government Printer	STATION CAMERIAG CLO TS 7073
Beacon Diagram Not to Scale	Owner's Name. If P. W. S. Address: Contact Tory Williams. Address: Contact Tory Milliams. Chief Range.
	ACCESS
, mage 2	Access Report of M.J. 1982 was found suitable Insultable, They in Chief in Cheef in the Cheef in
H3861	CHOWNERS HILL CONSETHERS TOOM HOUSES BOXERS KENESON. SHOW LEAR LEAR SINN MATERIAN CAMP. CAMP.
This section to be completed by officer constructing piller.	JONN INTO NORSLE! HOW HERE N'AN, I REQUEST THAT YOU WALL UP NORE TO SEE SO OF RIDGE TO SEE STANDERING REST.)
Original station mark found/ sex from d. Description of mark: ************************************	
Original bascon found/nat-fournd.	
Description of beacon;	Date Record of Station
Height of mark	
Original Beacon has/h ee net been destroyed by me.	