LAND INFORMATION CENTRE		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.	RYER	2322				
	GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NAINTEN	ANCE REPO	IRT .	STATION: E	EUSTON	RES	No.: 7350
Description:	on 3200	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET KO SCALE 1:250 DOP	SALRAN.		
			from Trig. Mast	ig. Mast		INSPECTED BY:	G. FORD		DATE: 2/- 8-9/
2. Mast & Vanes have been painted white & black respectively.	l white & black respectively	Ϋ́,			J	АUTHORITY:	2. Y C		FIELD BOOK: 2103
3. The station/pillar was unpiled/not unpiled/constructed on	ot unpiled /constructed on	16-8-81	19. 9/ dimensions now being:	now being:		330 340		1 10 / 20 [′]	/ 30/
Description of mark foot . Tot. PutAA. should be explicit, e.g., StOte el Pillar Plate, Steel plug. Brass plug, Bott, G.I. Pip e	AA.should be explicit, e.g.,	, S/Ste el Pillar Plate, Sit	el plug, Brass j	plug, Bott, G		tion Dia	-	-	ot to Sci
Height of mark/: A.A.Om. above PostConcrete;	ove PLATFORM	Mark ism. below	ove G.L.			τέ.			
Height of Top Vanes to Top Mark/Pillar plate	rk/Pillar plate		Diameter of Vanes (vertical) 0.750 m.	ical) 0-75	e.				
Height of Cairnm.	m. Diameter of Cairn	щ.	Name Plate found/not found/placed.	od/not found	/placed.				
Length of Mastm	m. (approximate if not	: unpiled)				DUI			
4. Aset in	set in conc/rock has been placed/found, bearing		°M from Mast/Plug/Pillar	t/Plug/Pillar	l	: / 0			
5. Aset in	set in conc/rock has been placed/found, bearing $^{\circ}\mathrm{M}$	found, bearing		from Mast/Plug/Pillar	<u> </u>	6ž /			
6. Aset in	set in conc/rock has been placed/found, pearing $^{\rm e}{\rm M}$	found, bearing		from Mast/Plug/Pillar	_1	082			
7. Aset in	set in conc/rock has been placed/found, bearing	found, bearing	M from Mast	:/Plug/Pillar	1	042	+		
8. Action required:						seo /			
STANDPOINT:		STANDPOINT:				:\0			
Mark Direction I	Horiz. Distance Height Difference	Mærk	Direction	Horiz. Distance H	Height Difference	sz /			
	above standpt				above standpt.	540			
	above standpt. below				above below standpt				
	above standpt, below				above peicw standpt	OEZ			<i>.</i>
	ahove standpt. below				sbove stanopt				
	sbove standpt.								
	beiow standpt.				above standpt.)zz			
	anove standpt.				above standpt. below	210 / 200	190 / 190	170 160	150
Francisco hur l' 19 1 a. lala	/- · · ·								

STATION EUSTON RESTRY 250 Owner's Name: BALRANALD SHIRE CO VNEIL. KOOF TOP PRLAR. Address: BALRANALD SHIRE CO VNEIL. Koof ToP PRLAR. Address: BALRANALD SHIRE CO VNEIL. Current Occupant. Address: BALRANALD SHIRE CO VNEIL. Koof ToP PRLAR. Phone: OSO 201620 / Phone: DSO 201620 / Phone: OSO 201620 / Phone: BLARD Access Report of 21 & 1911wes found suitable/unsuitable. Z64217 Res. IS AT CONVER OF PERRY ST & MURAY TERMOR	* A LADDER IS REGUIRED TO GET UP TO THE STAIRWAY CONTACT MR. JIM MC MAHOM 624282 E USTON OF [UHE CHAMEL25] FOR LADDER. ZEUZI)	Date Record of Station
Eleacon Diagram	Ratio Ratio Ratio	Description of beacori

٠