	!					! _				-	
	GE(GEODETIC STATION RECONNAI	* RECONNAISSANCE	SSANCE and MAINTENANCE REPORT	NCE REPORT		STATION:		ı		No.: 7373
Description:	0001		Note: Cross out word or words which do not apply	words which do n	ot apply		MAP SHEET SCALE 1:250 000 WANGARA	MANG	ARATTA	6	
Cleared by lanes bearing	ing	343 7		from Trig. Mast	Mast		INSPECTED BY:	(0007	DATE:	3-2-92
2. Mast & Vanes have been painted white & black respectively. V	en painted white	& black respectivel	٧.٢				AUTHORITY:		240	FIELD BC	FIELD BOOK: 2103
3. The station/pillar was unpiled/not unpiled/constructed on	unpiled/not unpil	led/constructed on.		19, dimensions now being:	w being:		330 340	₹	360	10 / 20) 06 /
Description of mark. Roof Top. Pulle. should be explicit, e.g., S/Steel Pillar	OOF TOP PULLAR STO	uld be explicit, e.g.	<u></u>	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ug, Bolt, G.l.	—. <i>k</i>	ion Dia	1			Not to Scale
Height of mark	40. m. above PLA	iTrown in centile of Heonorote;	# Ker. Wark ism. below G.L.	above G.L.			<u>. (</u>		S LON		
Height of Top Vanes to Top Mark/Pillar plate	to Top Mark/Pillar	r plate / 445		Diameter of Vanes (vertical) 0.750 m.	al) 0.750 (16	/	<u></u>				
Height of Cairnm.		Diameter of Cairn	Ë	Name Plate found/not found/placed,	/not found/p?	<u></u>	16				
Length of Mastm. (approximate if not unpiled)	П.	(approximate if no	ot unpiled)				008				
4. A4. placed/found, bearing	set in conc/ro	ck has been placed		°M from Mast/Plug/Pillar	յեց/Pillar	<u> </u>	- / a				
A	set in conc/ro.	ck has been placed,	set in conc/rock has been placed/found, bearing	°M from Mast/Plug/Pillar	lug/Pillar	T. I	ęź /				
Ą	set in conc/ro	ck has been placed,	"""" set in conc/rock has been placed/found, bearing." Set in conc/rock has been placed, found, bearing." \mathbb{N}	."W_from Mast/Plug/Pillar	'lug/Pillar	1	780				
7. A	set in conc/roa	ck has been placed.	Aset in conc/rock has been placed/found, bearing	.°M from Mast/Plug/Pillar	Nug/Pillar		02.5		- -		
Aetion required:	ROOF TOP 1	CLEURON AKEN E.	2. Aetion roquited: A ROOF TOP PILLAK WAS FOUND ON TOP OF KES HAVE BEEN PLACED THE RES IS AT CLEUROY AKEN OF ALBURY (WENK RANGE ROAD) STANDPOINT:	(TOP OF RESERVOIR AND MAST KIMUS VEAK RANCE ROAD) POINT:	TSEM ONE		2 560				
Mark	Direction Distance	Height Difference	Mark	tion	Horiz. Heigh	Height Difference	Sec				
		above standpt. below				above standpt.	svo				
		anove standpt.				above below standpt.	<u></u>				
		above standpt.				Boove Standpt.	οεζ				
		above standpt.				scove standpt.					
		above standpt.			_	above standpt.					
		above standpt.				above standpt. N	òzz.				
		above standpt.				above standpt.	210 / 200	061 / 0	180	170 160	150
Frenared hir. 4 "7.	1. 10.	Ċ			0				,	:	

Beacon Diagram Not to Scale	STATION Owner's Name: ALBURY CITY COUNCIL Address: ALBURY CITY COUNCIL ACCESS ARGURY D. OO LAVINGTON P.D. INTERSECTION WACCARD & URAN RD. HEAD SOUTH ALONG H. M. 3 TOWARDS ARBURY O.64 TURN RIGHT INTO LOGAN RD (TOWARDS COLF COUNCE] 2. LO TURN LECT OPPOSTE HUME GOLF CLUB INTO RANGE ROAD
This section to be completed by officer constructing nillar. Original station mark found/not found.	2.95 LOCHED GATE [KEY AT COUNCIL] Keys abtainable 3.19 LARGE GREEN INATER RES. (HEY MEEDED) Fram Albury City T.S. In centre of reservoir.
Description of mark:	[SMINS LAVINGTON]
Description of beacon:	Date Record of Station