CENTRAL MAPPING ACTRORITY											
			GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANC	E and MAINTEN,	ANCE REP	ORT	STATION: E	STATION: ELLEN DEN	/ C. ON	1951
Description:				Note: Cross out word or words which do not apply	r words which do	not apply		MAP SHEET SCALE 1:250 000	On CANBERRA		
1. Cleared by lanes bearing	bearing	ન	عاد لمعمع		unminimiter from Trig. Hast Plug	g. NAME PIL	51	INSPECTED BY:	H.C. BORDER	DATE: 11. וז א 3	37.51
2. Mast & Vanes have been painted white &-black respectively.	ave been painte	od white &	-black respectively.					AUTHORITY:	C.M.A	FIELD BOOK: 0141	:01411
3. The station/piller was unpiled/not unpiled/senstrusted on19 dimensions now being:	*r was unpiled/	not unpile	ed/constructed-on	19	, dimensions	now being:		330	340 350 360	/ / / 01	30,
Description of mark. Summy. Pluig.should	ark Brown	Plug shou		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steel plug, Brass	plug, Bolt,	3.1. Pipe	Station Diagram	gram North	Not to Scale) 4: B 0
Height of mark	,	bove rock/		Mark is m. batow G.L.	above G.L.			- /			9
Height of Top ∿	anes to Top M	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	ical) L	A.	9			<u> </u>
Height of Cairnm.	j Ž		Diameter of Cal	Diameter of Cairn	Name Plate found/not found/placed.	id/not four	id/placed.	ا ا			So
Length of Mast	ا ا	, m	Length of Mast	unpiled)				000) 6 0
4. Ah.e	چې چې i	n conc/rac	k has been placed/f	ound, bearing		from Mast/Plug/Pillar		0			2 \
5. A	set ir	ı conc/rac	A Aset in conc/rock has been placed/found, bearing	ound, bearing		from Mast/Plug/Pillar	,	6ž /			36 /
6. Aset in conc/rack has been placed/found, bearing	i set ir	ı conc/rac	k has been placed/f	ound, bearing	"M from Mas	from Mast/Plug/Pillar					<u>8</u> 0
7. Aset in conc/rock has been placed/found, bearing	set ir	r conc/roc	k has been placed/f	ound, bearing		from Mast/Plug/Pillar		oźz	+		90
B. Action required: henry Mant + Venes , to be guy with	hew. M	*	Vanco, to	م اسلام عمر	ined down			09Z			190
STANDPOINT:			8 8 8 8	STANDPOINT:				09			/ }
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	<u> </u>			10 /
			above standpt				above below standpt.	240			120
			above standpt.				pelow standpt.				_
			above standpt.				above helow standpt.	330			130
			ebove standpt.				above standpt.				
			ahove standpt.				ahove below standpt,				
			above standpt.				above standpt.)ZZ	The second secon		46
100 000 000			above standpt.				above standpt.	7 gir 7	200 / 190 180	170 160	150
C					70	March Con II T A County	B Pred		Ohneland		

STATION ELLENDEN TS 1951	Owner's Name:	Phone: Access Report of 11/12/19/18 was found suitable unsuitable. Kms. O.60. Bungandere Part Office, travel west towards gundareo. O.60. In right towards gardenn (righ G. 68 km). T. 20. In left grid antrance. to cukk ANDOOLEY. T. 90. Course way. S. 40. Straight about and	10.30. Entrance to some quary on left, straight cheed. 11.30. Entrance to some gullery. 11.60. take Left fork.	12.50. take noted fork. follows main track. 12.90. End. 13.90. gird. 13.90. gird. 13.90. follows main track. 13.90. house on R.H.S owner, follows straight alead.	15.10. gate, land routh towards water tank. 15.80. tap of rank. Tennards fence Line, 16.10 fence (in 10. minutes walk to Ind.
6r 2733 - 2 D. West, Government Printer Beacon Disgram	e e e e e e e e e e e e e e e e e e e		constructing pillar.	ange Treek	Height fop of Vanes to Top Mark