			7014 8 001 8 1414 00 14	e i di Li e i e i e i	LOT	i	CTATION. TOURS				1
		GEODETIC STATION I	AECOININAISSAINCE BI	AND NICKEN	TACE TO	140	MAP SHEET	4 M WLC			2
	:uo:		Note: Cross out word or words which do not apply	ords which do	not apply		SCALE 1:250 000	Narromine	ine		
	Cleared by lanes bearing		from Trig, Mast	from Trig	g. Mast		INSPECTED BY:	INSPECTED BY: D.K. B.A. MOLM		DATE: 23/9/78	18
2. Mast & A	ranes have been painted	Mast & Vanes have been painted white & black respectively.					AUTHORITY:	C.M.A.	Ξ.	FIELD BOOK:	
3. The stati	ion/ pilla r was umpiled/ no	The station/ pill ar was unpiled/ not unpiled /constructed on	19	., dimensions n	now be ing:		330 340		10	20/ 30/	
Descript	ion of mark	Description of markshould be explicit, e.g., S/Steel Pillar. Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	S/Steel Pillar Plate, Ster	el plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diagram	North		Not to Scale	ì—'
Heighto	Height of mark		Mark is Below G.L.	ewe G.L.			£ ,				40
Heighto	f Top Vanes to Top Mar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	ical)	Ë.	/ a				
Height o	Height of Cairn	m. Diameter of Cairn2m.		Name Plate f oun d/not found/ placed	d/not four	nd/ placed .	μέ				50.
Length <u>.</u>	# Mast	Length of Mastronomic and (approximate if not unpiled) mash destroyed	unpiled) mast de	cstoyed			DOE				6
4. A.	set in (AA. from Mast/Plug/Pillar	ound, bearing	M from Mast/	/Plug/Pilla		- / c				2_/
5. A	set in	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ound, bearing	M from Mast/	/Plug/Pilla		ięź /) q¢
6. A	set in .	A	ound bearing	M from Mast/	/Plug/Pil§a		280				80
Α	set in o	7. Aset in conc/rock has been placed/found, bearingset in conc/rock has been placed/found, bearing	Jund, bearing	M from Mast/	/Plug/Pilla		οźz	+	8		90
. Action re	equired: Mast vace	8. Action required. Mast meds to be teplocar. Lypnon 3 days Clearing	Ed. Coprox	3 days	clear	0,	2e0				100
STANDPOINT:	VT:	Switch for pulla	STANDPOINT:	**			0				
Mark	Direction	Horiz. Height Difference	Mark	Direction	Horiz. Distance	Height Difference	ŞĘ				j10 /
		above standpt below				above below standpt.	240				720
		above standat.				above below standpt	_				_
	10 10 10 10 10 10 10 10 10 10 10 10 10 1	above standpt.				above standpt.	οὲζ				130
		above standpt.				above telow standpt.					
		above below standpt.				above standpt, below					
		above standpt.				above standpt.	zzc				146
	0					above standpt. below	210 / 200	061 / 061 / 0) oct ,	160 150	
Drange hir	*			3				3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			

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acon Diagram	N. Assessing
	Address:Address:
	mandermannen der
	Phone: Phone:
	ACCESS
	Account of 32 9 119 Munic formed anish his franciscability
	Access hepon to the mitter of the most of
	75555
	Station drive to trom access to transle
	Spott Liverit
	Reter Trundle 1,50000 Ment
is saction to be completed by officer constructing pillar.	•
iginal station mark found/not found.	
scription of mark:	
ginal beacon found/not found.	
scription of beacon:	
	Date Record of Station
ignt lop of Vanes to lop Mark	
ight of markm. below rock/concm below G.L.	
ameter of Vanesm. Height of Cairnm.	
rinal Beacon has has not been destroyed by me	
a concerning the second construction of the	