						2000	71 :
	GEODETIC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENA!	VCE REPORT	STATION: +1	5	No.: 775
Docorration			7.7.7		MAP SHEET	Cargerile	1: 250000
Ocaci ip iio	<u>.</u>	Note. Cross out word of words villen do not appry	ras viruen ab n	or appry	SCALE 1:250 000		Undarie 8730-5 1:0000
. Cleared by	1. Cleared by Janes bearing warmmormmorm and by Janes bearing		from Trig.	-Maet-	INSPECTED BY:	INSPECTED BY: Lan W. Robins	DATE: 11/11/78
2. Mast & Va	2. Mast & Vanes have been painted white & black respectively.	espectively			AUTHORITY:	C.M.A.	FIELD BOOK:
3. The station	The station/ pillor was unpile d/not unpiled/ const t	constructed on18 dimensions now being:	, dimonsions n e	w-being:-	330 340	350 360	10 / 20 / 30
Descriptio	Description of markshould be ex	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ıl plug, Brass plı	ug, Bolt, G.f. Pipe	Station Diagram	n North	Not to Scale
Height of	Height of mark	e; Mark ism. selow G.L.	we G.L.		₹ /		
Height of	Height of Top Vanes to Top Mark/Pillar plate		of Vanes (vertic	Diameter of Vanes (vertical)	/ 0		
Height of	Height of Cairn	Diameter of Cairn	me Plate found	Mins Plate found/not found/placed.	'nε		
Length of	Length of Mast3.50	mate if not unpiled)			/ 00E		
I. A.	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	en placed/found, bearing	√ from Mast/F	Plug/Pillar	: / 0		
5. A	A Aset in conc/rock has been placed/found, bearing	en placed/found, bearing	V from Mast/Plug/Pillar	olug/Pillar	6¢ /		
6. A	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	en placed/found, bearing"	√ from Mast/F	Plug/Pillar	08Z		
7. A	7. A	en placed/found, bearing	4 from Mast/F	olug/Pillar	OZZ	+	
3. Action requ	uired: Clearing of dense	scrobby trinber on flet hill top. New mosts vanes required Sociable for piller.	P. New most & vanes Soctoble for piller.	strucks required	sea		
Mark	Direction Distance	Height Difference Mark	Direction	Horiz. Height Difference	Şeo		
		above standpt		above halow standpt,	240		
	3 7 3	sbove standpt.		above below standpt.	\		
	7	above standpt		above below standpt.	, , , , ,		
	TR 25	above standpt.		above standpt.			
	79.5	above below		above standpt.			
	10 X	shove standpt.		above standpt.)zz		
	TR CC	above standpt.		above standpt.	00/2 / 01/2	/ 190 180	170 160 150
Prepared to:	the la the Olivery	Charlend.	Alato	Matod on 11 T Ag Card		7	

8t 2733–2 D. West, Government Printer		STATION KIKOIRA	G. S. 152712
Beacon Diagram Not to Scale	Owner's Name:	Current Occupant: Address:	Current Occupant:
820	Phone:	Phone:	Kitoria KIKOIRA
		Realings .	Solos Level Kind
	Oftom Kikoira Hotel take Sunguise Road to east. Choses Railway and turn right.	SLATTERYS LAWE AND 134	Robbieh Tip
llar.	Sharp Left hand then winned. Isog. 7:17 100km of 00km 100km; 100m 100km 100km; 100m 100km 100km; 100m 100km 100km; 100m 100km; 100km 100km; 100km 100km; 100	OVRA GS	
	origin: (Follow for 1.08km to dovuble gotes on left. (Breint track for 2.50km to top of brill. Trig may be driven right up to, through scrub.		// Weetholle 15km from Sletteryslane
Lescription of beacon:	Date	Record of Station	
Height of markm. above rock/concm. below G.L. below Tock/concm. below G.L. Diameter of Vanesm. height of Cairnm.			
Original Beacon has/has not been destroyed by me.			