STATION KIAORA TS 10431	Current Occupant		Feb. 1916 At Gloucester P.O. (nove), turn right into Park St and travel towards bearington (as), Turn right and proceed 15km cross-bridge and turn right to Known Indon't som turn, left on ownell from A confirme O'Km to Trip								
_	Owners Name Reception. Reserve Address	4	Access Feb 1976 At Glowester RO (00144), to Barrington (40), Turn right to Known Indiat sim title					 		. :	
	Not to Scal	, Merchanne	and the second second	A KIA-ORA T.S.	St. Tar.	· · · · · · · · · · · · · · · · · · ·	Standpoint: Station Direction				
	Station Diagram	HAT WAS A STANDARD OF THE STAN	and the second second	one of the second of the secon	And the second s	List of Observed Directions:-	Station Direction		Station Direction		

Department of Lands	Integratic sivey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION TO 10431 KIRORA (P)	75.15.
has been:-		١٠	•
	\	Map Sheet: Upper Manning No: 9234 Inspected by: DN & Do. of 11.78	
	from Trig. Mast		P. 507
3. Trig. Mast & Vanes have been painted white & black respective lyw		Beacon Diagram Scale	=
4. The Trig. was unpiled/net unpiled, dimensions now being:	- Bu		
Description of mark. Concerted pulled	Description of mark. Concede Le px And should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar	09.8	
Height of mark rock/concrete	oncrete 1.3.7. m above G.L.	+	
Height of Top Vanes to Top Mark Top pillar plate m Diameter of Vanes (vertical) Q: 60. m.	465 m Diameter of Vanes (vertical) Q: 6.0. m.		
Height of Cairn 137 m. Diameter of Cairn	Diameter of Cairn 324.55 m.	9960	
Length of Mast 1.555m. (approximate if not unpiled)	unpiled)		
5. A COM Dit set in conc/reak has been placed/# 20.14	4. m. bearing 162 M from Trig. Mast/pillar	in the second	
6. A CALC (Under tower) soil has been placed \$ 22.666. m. bearing 182	86.m. bearing 183 Mast/pillar		
7. Aset in conc/soil has been placed/fdm. bearing	m. bearing	1.37	
8, Aset in conc/rock has been placed/1dm. bearing	m. bearing		30000
9. Connection G1P to DH 8:324 m. bearing 58° 9M	58° %		
10. Connectiontotom. bearing	Wa	>5.	
11. Connectionto bearing	W6	Date Record of Station	1.5
	W6		, ,
is. 3. 425 m. above	.р.н		AL I
is 3.75 m. dove	9.0	5	
	НО		1 1
is m.			, ,
Propared by: Checked: CC.			1

STATION TS 10431 KIA ORA (P)	Owners Name.	Address	Access 9-11-78  Line. Galausander P.D tala Seare Watcher Rd.  A.2 Turn raint-nign Kla Dra Leo kout"  5-65  Lord Luth ledt " " " "  1.7 TRIG.	I wheel divine is all conditions.		D. West, Government Printer, New South Wales - 1976
	Not to Scale	North Add	13 10 10 10 10 10 10 10 10 10 10 10 10 10	A Directions:-	0 7 K	Station   Direction   Station   Direction