This Triq. Station has been. Note Case 3 or and a wards which do not upoly Completely closed to permit 350° vision to surrounding Trigs. Completely closed to surr	Department of Lands	Integra Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION TS 1461 CHATS WEED ((1))
to permit 360° vision to surrounding Trigs. The permit 360° vision to surrounding Trigs. Free Form Properties of Inspected by: CSondard Does Inspected D	This Trig. Station has been:-	Note: Cross out ward or words which do not apply	CUMBERLAND Phe v
to permit 300° vision to surrounding Irigs. From Trig. Mast bearing the surrounding Irigs. From Trig. Mast bearing the selectively. From Trig. Mast pillor From Trig. Mast	\frac{1}{2}		
sorting showe been pointed white & black respectively. led/not-unpited, dimensions now being: Street. Plutnex. should be explicit, e.g. Seel plug. Brass plug. Bass bass plug. Bass bass plug. Bass plug. Bass plug. Bass plug. Bass bass blug. Bass	i. Completely cleared to permit 350° vision	en to surrounding Trigs.	C. STARKEY
led/not unprited, dimensions now being: Street Putrok Street Put	2. Cleared by lanes bearing	from Trig. Mast	CROWN
led/net-unpited, dimensions now being: Steel. Pluank. Steel. Steel plug, Bol; Concrete Pillar M. Diameter of Coir. M. Di	 Trig. Mast & Vanes have been painted w 	white & black respectively.	C
1.24 m above should be explicit, e.g. Steel plug, Beass plug, Bolt, Concrete Pillar above to a month of the explicit, e.g. Steel plug, Bolt, Concrete Pillar above to a month of the concrete masks to be per pillar plate. 1.2.2 m Diameter of Vanes (vertical) 2.6.6. m. m. Diameter of Cain m. m. m. bearing m. w. trom Trig. Mast/pillar conc/rock has been placed fd m. bearing w. W. from Trig. Mast/pillar conc/rock has been placed fd m. bearing w. W. from Trig. Most/pillar conc/rock has been placed fd m. bearing w. W. from Trig. Most/pillar conc/rock has been placed fd w. bearing w. W. from Trig. Most/pillar conc/rock has been placed fd w. bearing w. W. from Trig. Most/pillar conc/rock has been placed fd w. bearing w. W. from Trig. Most/pillar conc/rock has been placed fd w. bearing w. W. from Trig. Most/pillar conc/rock has been placed fd w. bearing w. W. from Trig. Most/pillar conc/rock has bearing w. W. from Trig. Most/pillar conc/rock has bearing w. W. from Trig. Most/pillar conc/rock has bearing w. M. bearing w. W. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. Most/pillar conc/rock has bearing w. M. bearing w. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. Most/pillar conc/rock has bearing w. M. bearing w. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. from Trig. W. M. from Trig. Most/pillar conc/rock has bearing w. W. M. fro	4. The Trig. was unpiled/n ot unpile d, dime	ensions now being:	
is to Tee Meark Top pill or plate. 1:2.2. m Diameter of Vanes (vertical). 0:60.m. In Diameter of Cairn. m. In Diameter of Cairn. m. In Opproximate if not unpiled) In conc/rock has been placed/fdm. bearingm. hearingm. hearing	1.0	PILLAR should be explicit, e.g. Sreel plug, Brass plug, Bolt, Concrete Pillar	09.0
is to Tep Mark Top pillar plate . N.2.2 m Diameter of Vanes (vertical) . O. C. M. m. Diameter of Cairn m. m. (approximate if not unpiled) conc/tock has been placed/fd m. bearing Mtom Trig. Mast/pillar conc/soil has been placed/fd m. bearing Mtom Trig. Mast/pillar conc/rock has been placed/fd m. bearing Mtom Trig. Mast/pillar conc/rock has been placed/fd m. bearing Mtom Trig. Mast/pillar to m. bearing Mtom Trig. Mast/pillar		obove seek, concrete mobov G.L.	-
m. Diameter of Cairn, m. m. (approximate if not unpiled) 1 conc/rock has been placed/fd m. bearing. 1 conc/soil has been placed/fd m. bearing. 2 m. bearing 9M 10 m. bear	Height of Top Vanes to Tep Mask/Top pi	illor plate	71.00
n. (approximate if not unpiled) 1 conc/rock has been placed/fd bearing	Ė	iameter of Cairn	
1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 canc/soil has been placed fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd bearing "M from Trig. Mast/pillar 1 conc/rock has been placed/fd "M from Trig. Mast/pillar 1 conc/rock has been placed fd "M from Trig. Mast/pillar 2 conc/rock has been placed fd "M from Trig. Mast/pillar 2 conc/rock has been placed fd "M from Trig. Mast/pillar 2 conc/rock has been placed fd "M from Trig. Mast/pillar 2 conc/rock has been placed fd "M from Trig. Mast/pillar 3 conc/rock has bearing "M fro		proximate if not unpiled)	
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conc/soil has been placed fd	¥	placed fdm. bearing" M from Trig. Mast/pillar	ŀ24
10 conc/rock has been placed/fd	7. Aset in conc/soil has been	placed fdm. bearing 9M from Trig. Mast pillar	
10		ϵ	
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Current Occupant	Address		A W B A B		EE BUILDING SUPERVISOR, TATION) HE WILL SUPPLY	POE THE AIRCONDITIONING LEVEL THROTHEN MUST PASS, THE LAST STAGE IS UP	LADDER THROWGH A TRAPDOME						
Owners Name.	Address.	Access 4-11-1979	THIS STATTON IS ON	ŧ	PARKING STATION, THEN SEE BUILDING SUPERVIY (HIS OFFICE IS IN PARKING STATION) HE WILL SUPPLY	THE KEYS FOR THE AIRCONDITIONIN	A VERTICAL STEEL LANDRE TO ROOF						
Not to Scale		· animann	January and the	aj 1 11 - Hairdyen	es established					Ties of the control o	:	Direction	
a The state of the		Amen	ALBOMOS TO A STATISTICAL OF STATISTI	STEEL PILLAR.				*	Standpoint:	214101		Station	
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