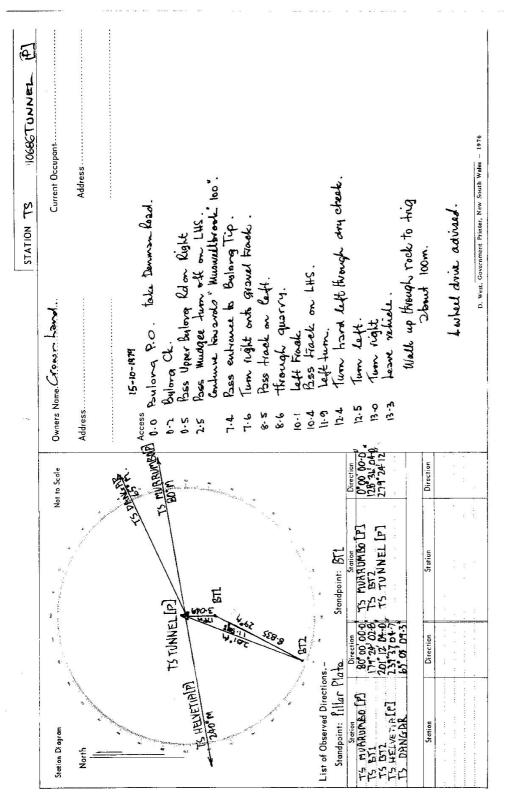
Co: PHILLIP Mos Sheet: B-ILO NG Misority ISB NCLE Beccon Diagram	Department of Lands	Integrate Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION TS INCOL TIMUEL DI	ä r
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up domentaring Autority Ic, Most 16 Vores howe been pointed whire & black respectively/ Autority Ic, Most was unpiled/matroniled, dimensions now being: aloud be explicit, e.g. Stel plug, Beas plug,	I. Completely cleared to permit 360° vision		Inspected by: A. Gentram Date: 15-10-79	
14 Yones have been painted white & black respectively was upplied/maturanided, dimensions now heing: was upplied/maturanided, dimensions now heing: an of mark. Accel Pills Black respectively was upplied/maturanided, dimensions now heing: an of mark. Accel Pills Black respective to a set in the second bill of plane 1. 45.5 m. Diameter of Yones (vertical) 0.6 m. We was to Tap Havie Top pillor plate 1. 45.5 m. Diameter of Yones (vertical) 0.6 m. Mast 1. 55.5 m. (approximate if not uppled) Mast 1. 55.5 m. (approximate if not uppled) Mast 1. 55.5 m. (approximate if not uppled) Mast 1. 55.5 m. (approximate if not uppled) as to come / ock has been placed/dd 3. 0.01 m. Netron Trig. Mast pillor set in conc/osci has been placed/dd m. bearing 2.01 M from Trig. Mast pillor as to in conc/osci has been placed/dd m. bearing 2.01 M from Trig. Mast pillor as to in conc/osci has been placed/dd m. bearing 2.01 M from Trig. Mast pillor as to in conc/osci has been placed/dd m. bearing 2.01 M from Trig. Mast pillor as to in conc/osci has been placed/dd m. bearing 2.01 M from Trig. Mast pillor m. BT1 to. ST2 . 8833. m. bearing 2.01 M n to to to m. bearing 2.01 M n to to concord has been placed/dd m m. bearing 2.01 M from Trig. Mast pillor n. BT1 to. ST2 . 8833. m. bearing 2.01 M n to to concord has been placed/dd m m. bearing 2.01 M from Trig. Mast pillor from to concord has been placed/dd m m. bearing 2.01 M from Trig. Mast pillor n BT1 to. ST2 . 8833. m. bearing 2.01 M n to to concord has been placed/dd m m. bearing 2.01 M from Trig. Mast pillor from to concord has been placed/dd m m. bearing 2.01 M from Trig. Mast pillor n BT1 to. ST2 m from 2.01 M from Trig. Mast pillor from to concord has been placed/fillor 1.01 M from Trig. Mast pillor from to concord has been placed/fillor 7.01 M from Trig. Mast pillor from to concord has been placed/fillor 7.01 M from Trig. Mast pillor from to concord has been placed/fillor 7.01 M from Trig. Mast pillor from to concord has been placed/fillor 7.01 M from Trig. Mast	2. Cl earad by Jones beerin g			r
was unpiled/mat.emethed, dimensions now heing: an of mork. Akeel piller in avoid be explicit, e.g. Steel plug, Bass plug, Bals, Concerte Pillor mark	3. Trig. Mast & Vanes have been painted w	white & black respectively.	Beacon Diagram	 -
an of mark. Aked. p.111-5. should be explicit, e.g. Steel plug. Bars plug. Balt, Concrete Piller Mark	4. The Trig. was unpiled/n at unpile d, dime	snsions now being:		
Mark Mark Diameter of carreta VIS. m Marke G.L. Top Vanes to Tap Mark Top pillar pilate 1: 46.5 m. Diameter of Cairn 1: 45.5 m. Diameter of Cairn 1: 45.5 m. Cairn 1: 1.5 m. Opproximate if not unpiled) % from Trig. Mark pillar % from Trig. Mark pillar Mast 1: 55.5 m. (approximate if not unpiled) % from Trig. Mark pillar % from Trig. Mark pillar Mast 1: 55.5 m. (approximate if not unpiled) % from Trig. Mark pillar % from Trig. Mark pillar Set in conc/soil has been placed/id m. bearing 201 % from Trig. Mast/pillar ast in conc/soil has been placed/id m. bearing 201 % from Trig. Mast/pillar n 10 11 m. bearing 201 % from Trig. Mast/pillar n 11 10 11 11 11 10 n 10 11 10 11 11 11 n 10 11 11 11 11 <	Description of mark Steel. P.Illac		09.	
Top Vares to Tep Werke Top pillar plate 1: 445. m Diameter of Vanes (vertical) 0:6. m. Caim 1.1.5. m. Diameter of Caim 18 ×: 45. m. Mast 1: 55.5. m. (approximate if nat unpiled) Mast 1: 50.5. m. (approximate if nat unpiled) Mast 1: 50.5. m. bearing 201 - % from Trig. Mast/pillar n. BT1. to 6: 8.13. m. bearing 201 - % from Trig. Mast/pillar n. 10. m. bearing 201 - % Mast 1: 10.5.12.15. m. 4000 Mast 1: 1: 50.2. m. 4000 Mast 1: 1: 50.2. m. 4000 Mast 2: 7706. 4000 Mast 1: 1: 1: 2: 7705. m. 4000 Mast 2: 7706. 4000 Mast	Heighr of mark	deve rock/concrete		
Cairm 1.15 m. Diameter of Cairn 'B × 45 m. Mast 1.555 m. (approximate if not unpiled) set in canc/rock has been placed/td 3.00 m. bearing 201 °M from Trig. Mast/pillar set in conc/soil has been placed/td m. bearing 201 °M from Trig. Mast/pillar set in conc/soil has been placed/td m. bearing 201 °M from Trig. Mast/pillar in BT1. to. BT2. B'833. m. bearing 207 °M n to in to in m. bearing 207 °M n to in to in m. bearing 207 °M fullar Plate is 1:275 m. abor BT1 is. 1:502 m. abor BT1 is. 1:502 m. abor Created: Mast/pillar fullar Plate is 2:778m. abor BT1 is. 1:502 m. abor Created: Mast/pillar	Height of Top Vanes to T op Mark/T op pi	illar plate 1.465m Diameter of Vanes (vertical).0.6m.		
Mast 1. 55.5 m. (approximate if not unpiled) set in ear-/rock has been placed/kd 3:04.1m. bearing 201 °M from Trig. Wast/pillar set in conc/soil has been placed/kd m. bearing 201 °M from Trig. Mast/pillar set in conc/soil has been placed/kd m. bearing 201 °M from Trig. Mast/pillar in conc/soil has been placed/kd m. bearing 201 °M from Trig. Mast/pillar in conc/soil has been placed/kd m. bearing 201 °M from Trig. Mast/pillar in conc/soil has been placed/kd m. bearing 201 °M from Trig. Mast/pillar in conc/soil has been placed/kd m. bearing 201 °M from Trig. Mast/pillar in conc/soil has been placed/fd m. bearing 201 °M from Trig. Mast/pillar in conc/soil has been placed/fd m. bearing 201 °M from Trig. Mast/pillar in conc/soil has been placed/fd m. bearing 201 °M from Trig. Mast/pillar in conc/soil has been placed/fd m. bearing 201 °M from Trig. Mast/pillar in conc/soil has been placed/fd m. bearing 201 °M from Trig. Mast/pillar in conc/soil has been placed/fd m. bearing 201 °M from Trig. Mast/pillar in conc/soil has bear placed/fd m. bearing 201 °M from Trig. Mast/pillar in conc/soil has bearing 201 °M from Trig. Mast/pillar in conc/soil has bearing 201 °M from Trig. Mast/pillar in conc in m. bearing %M from Trig. Mast/pillar in conc in conc in m. bearing %M from Trig. Mast/pillar in conc in the meaning %M from Trig. Mast/pillar in the meaning %M from Trig. Mast/pillar in the meaning %M from Trig. M from Trig. Mast/pillar in the meaning %M from Trig. M from	Height of Caim. A. J.S	iameter of Cairn *B ★ 45 m.	5%;	
set in conc/rock has been placed/44 3:00 m. bearing 121. ³ M from Trig. Maar/pillar 	Length of Mast A: 55.5. m. (appr	roximate if not unpiled)		
Set in abold set placed 44.11.513.m. bearing 201. M from Trig. Mast pillar set in conc/soil has been placed 44.11.513.m. bearing 201. M from Trig. Mast pillar pillar placed 44.11.513.m. bearing 201. M from Trig. Mast pillar n. 211. to 512. 8335.m. bearing 207. M	5. A. BT.1set in conc /rock has been	placed/44 3:04:1m, bearing17.9		
set in conc/soil has been placed/fd m. bearing % from Trig. Mast/pillar set in conc/rock has been placed/fd m. bearing % from Trig. Mast/pillar n. BT1. to. BT2 8:835. m. bearing 209. % n. Date in to in the intervention of the intervention o	6. ABTLset in Rock.co.it has been	placed. 14 .11:513 m, bearing_201	68.	
set in conc/rock has been placed/fd. m. bearing 201 °M from Trig. Mast/pillar n. BT1 to 5T2 . 8:835 m. bearing 201 °M n to 512 . 8:835 m. bearing 201 °M n to 512 . 8:835 m. bearing 201 °M n to 50 m. bearing	7. Aset in conc/soil has been	1		
n. BT1. to BT2. 8835. m. beoring 209. % n. to block m. beoring 209. % n. to block m. beoring 209. % n. to block m. beoring % n. to block m. beoring % filler Plate is 1.275. m. above BT1 filler Plate is 2.378m. above BT1 filler Plate is 2.378m. above BT2 BT1 is 1.502 m. above BT2 Checkbed: DOC means		placed/fdm. bearing	×	
n to m bearing % n to m bearing % n to m bearing % n to to m bearing % fillar Plate is 1.275 m #000 BT1 Pillar Plate is 1.502 m #000 BT2 BT1 is 1.502 m #000 BT2 BT1 checked: produces	9. ConnectionBT1toBT28.8.	35. m. beoring. 201. °M	4L. 3H.	
n to to m bearing % n to to m bearing % fullar Plate is 1:275 m above BT1 % Pillar Plate is 2:378m above BT2 % Dillar Plate is 2:378m above BT2 % Dillar Plate is 1:502 m above BT2 % Dillar Plate is 2:378m above BT2 % % % % % % % % % % % % % % % % % % %	Connection to	m. bearing		
Rillar Plate is 1:275 m above BT1 000 000 000 000 000 000 000 000 000 0		m. bearing	3	
Killar Plate is 1-275 m. above BT1 Pillar Plate is 2-378m. above BT2 BT1 is 1:502 m. above BT2 BT1 is 1:502 m. above BT2	12. Connectionto		Pillov creeked	
Pillar Alate is 2.778m. above BT is 1.502 m. above is m. above D. Checked: 2003	13. Diff. Ht. Filler Mate			
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