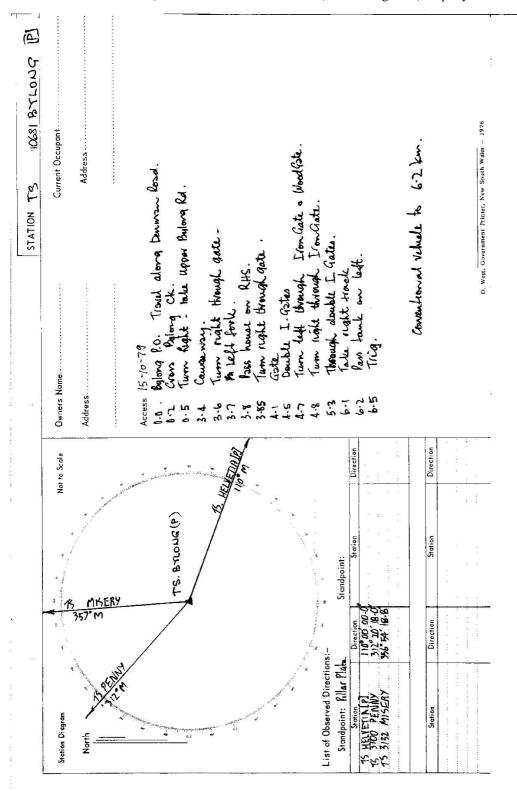
Department of Lands RECONNAISSANCE and MAINTENANCE REPORT	of N.S.W. NTENANCE REPORT	STATION TO LOCAL	_	
This Trig. Station has been:- Note: Cross out word or words which do not apply		Co: DHILLIP	اتر ha	
		Map Sheet: BYLONG	-	No: 8933
1. Completely cleared to permit 360° vision to surrounding Trigs.	4	Inspected by: A GeAHAM		Date: 15.10.79
2. Geared by lanes bearing from Trig. Mast	·	Authority 15 B NOLE		Field Book: 1220 PDP
3. Trig. Mast & Vanes have been painted white & black respectively.		Beacon Diagram	<del>8</del> ۲	Not to Scale
4. The Trig. was unpiled/n <del>ot unpiled,</del> dimensions now being:			4	
Description of mark Concretede pullar	ss plug, Boht,Concrete Pillar		ۍ ف	•
H <del>oight of mor</del> k	ove G.L.	Ĵ	<u> </u>	
m Diamete	tical) 0.6 m.		←	
Height of Cairn/. 3%		-	S.C.	ى
Length of Mast ./. 5.5m. (approximate if not unpiled)		4		
5. A bearing conc/rock has been placed/fdm. bearing	.⁰M from Trig. Mast∕pillar	J tv	<u>↓</u>	
6. Abear in conc/soil has been placed/fdm. bearingaM from	•••••••••••••••••••••••••••••••••••••		-	
7. Aset in conc/soil has been placed/fdm. bearingbu from	•M from Trig. Mast/pillar		98.1	-
8. Aset in conc/rock has been placed/fdm. bearing	°M from Trig. Mast/pillar			
9. Connectiontoto				
10. Connectiontototototo		 Έ		-
11. Connectiontoto		Date	Deard of Carlos	
12. Connectiontototototo		Res79 Hock exceled		-
13. Diff. Ht is				
14. Diff. Htisisis	<b>,</b>			
15. Diff. Ht				
16. Diff. Ht. is in the second se				
Prepared by: all Checked: Mine				

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CENTRAL MAPI	PING AUTHORI		ODETIC STATION	CENTRAL MARPING AUTHOMILY / D/V	IND MAINTEN	ANCE RE	PORT	STATION:	STATION: BYLONG T.S.		No.:
Description:			Nc	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250	SCALE 1:250 000 MERRILUA	WH.	
1. Cleared by lant	as bearing			1. Cleared by lanes bearing from Trig. Mast	from Tri	ig. Mast		INSPECTED E	INSPECTED BY: P. HOLDEN		DATE: 13 - 8-81
2. Mast & Vanes I	have been pain	ted white	2. Mast & Vanes have been painted white & black respectively.	· · · · · · · · · · · · · · · · · · ·	6			AUTHORITY:	HIND :	FIEL	FIELD BOOK:
3. The <del>statio</del> n/pill	lar was <del>unpiled</del>	idun tonki	led/constructed on.	The section/pillar was <del>unpiled/not unpiled</del> /constructed on0.4 the section/pillar was unpiled/not unpiled/constructed on	dimensions	now being		330	34p 35p 36p	0;	20 / 30
Description of r	mark Sts. Aller	Phylesho	uld be explicit, e.g.	Description of mark المالية: المالية: المالية: المالية: المالية: المالية: المالية: المالية: Solution of mark المالية: المالية: Description of mark المالية: المالية: Description of mark ا Description of mark المالية: Description of mark المالية: De	eel plug, Brass I	plug, Bolt,	G.I. Pipe	Station Diagram	agram North		Not to Scale
Height of mark	m	atiove roch	d/concrete;	Mark is	bove G.L.			. /			
Height of Top	Vanes to Top I	<del>derk</del> /Pilla	Height of Top Vanes to Top ${\sf Mert}$ /Pillar plate $L {\sf M}$ m.		Diameter of Vanes (vertical)	ical)Q	m.	0			
Height of Cairn	1.1.38	.m.		Diameter of Cairnm.	Name Plate found/	id/artic		LE /			
Length of Mastm.	t	E	(approximate if not unpiled)	t unpiled)				002			
4. A	set	in conc/rc	ick has been placed	A	°M from Mast	/Plug/Pill	ar	: / 0			
5. A	set	in conc/rc	ick has been placed/	A	°M from Mast	/Plug/Pill	IL	6ź /			
6. A	set	in conc/rc	ck has been placed/	6. A	°M from Mast	/Plug/Pill	'n	08/Z			
7. A	set	in conc/rc	ck has been placed/	7. A	°M from Mast	/Plug/Pill	ar	0/2	+		
8. Action required:	d:							092			
STANDPOINT:				STANDPOINT:				0			
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	52			
			above standpt below				above standpt, below standpt,	540			
			above standpt. below				above below standpt.	1			
			above standpt. below	-			above below standpt.	530			
			above standpt. below				above standpt. below	_			
1			above below standpt.				above standpt.	Č			
			above standpt. below				below standpt.	555			
			above standpt.				above standpt.	210 /	200 / 190   180	1 1/20	160 150
Prepared by: Mile	12 68	; ; ;									

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St 2733–2 D. West, Government Printer	STATION	STATION 7.S. 10681 BYL. ON6	GS 24
Beacon Diagram Not to Scale		Current Occupant:	<u></u>
	Address: 22,46,40,46,	Address:	
	Phone:	Phone:	
	Access Report of/19was found suitable/unsuitable.	1	
	Q.C. Sylong P.O. Head S		
	0.6 Turn R + bead straight for hill	hill .	
	1.3 Turn L		
	1.8 Thru Gate		
	2.0 Turn & thru bate		
	2.7 Poss Landing brown on L		
	4.1 Turn R.		
This section to be completed by officer constructing pillar.	4.6 Turn & thru Crate.		
Original station mark found/not found.	5.2 Are true + Turn of hill around tonk.		
Dascription of mark:	5.3 Head uphill to trig		
Original beacon found/not found.	5.5 Try ((440) newed here)		
Description of beacon:	Date	Record of Station	
Height Top of Vanes to Top Markm.			
Height of markm. belowe rock/concm. above G.L.			
Diameter of Vanesm.m.m.m.			
Original Beacon has/has not been destroyed by me.			

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TS10681 | Print Date: 31/05/2022 18:39 | No Of Pages: 6 | Property of DFSI – Spatial Services

Phi Let	No: 8933 Date: IS-10-79	Field Book: 142.0 PpP	فر م	*	ક્ષેટ	+				·	Record of Station	····		
STATION TS 10681	A L	Authority 15 B NOLE Beacon Diagram		)=	t	i free			 ,	-		1) 175 2 2 COLEM		
Department of Lands         Integrating arrey of N.S.W.           Department of Lands         RECONNAISSANCE and MAINTENANCE REPORT           This Trig. Station has been:-         Note: Cross out word or words which do not apply	3° vision to surrounding Trigs.	<ol> <li>Cleated by Janes bearing.</li> <li>Cleated by Janes bearing. Mast</li> <li>Trig. Mast &amp; Vanes have been painted white &amp; black respectively.</li> </ol>	The Trig. was unpiled/ <del>net unpiled,</del> dimensions now being: Description of mark. <i>Concocke</i> pillor	H <del>oight ef mark</del>	Height of Cairn		Aset in conc/soil has been placed fdm. bearing	Aset in conc/rock has been placed/fdm. bearing	m. bearing	10. Connection		mmu used integration in the second seco	14. Diff. Htism. dowbelow	15. Diff. Ht

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