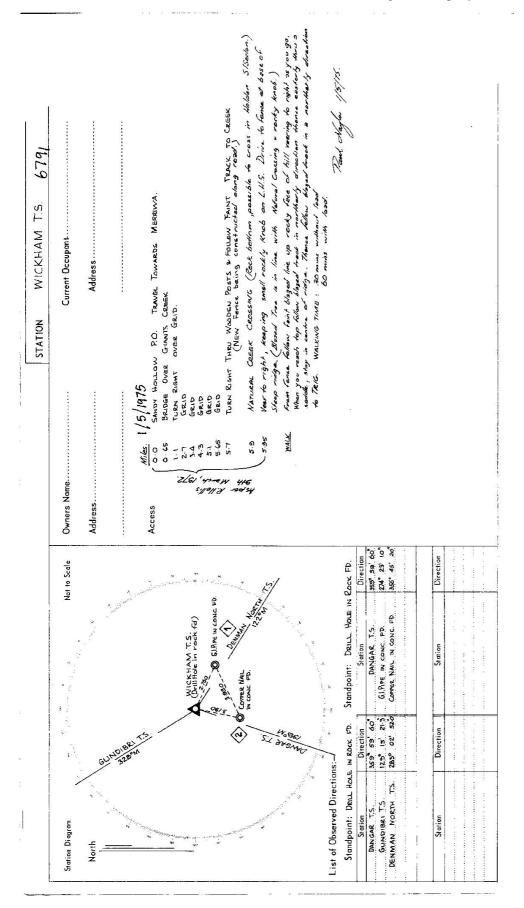
	RECONNAISSANCE and MAINTENANCE REPORT	STATION WICKHAM T.S. 6791
This Tria. Station has been:-	Note: Cross out word or words which do not apply	Co: BRISBANE Ph: WICKHAM
		MAP Sheet: MUSWELL BROOK SOUTH No:
1. Completely cleared to permit 360° vision to surrounding Trigs-	<del>to surrounding Trigs.</del>	Inspected by: P. NAYLOR Date: 1st May, 1975
2. Cleared by lanes bearing Partix suck aread for abservations and	ed the abservations and from Trig. Mast	Authority C.M.A. Field Book: A.B. /245
3. Trig. Mast & Vanes have been painted white & black respectively. $\prime$	ite & black respectively. 🗸	Beacon Diagram
4. The Trig. was,unpled/ <del>not unpiled</del> , dimer <i>Dayl. Hola: in rock</i> Description of mark <u>A.cyf. inte. rock</u>	The Trig. was unpiled <del>/not unpiled</del> , dimensions now being: Devil Hola in rock for Description of markΔ.εκλδελδ.ε.δ.ε.δ.ε.δ.ε.δ.ε.δ.δ	Station Riled offer Observations
Height of mark	<pre>bove rock/concretem below G.L. selow below 2. m. / Diameter of Vanes (vertical) 2.3/2m. /</pre>	
Height of Cairn	Diameter of Cairn	
Length of Mast	(approximate if not unpiled) found been <del>placed2.750m. be</del> aringlllan from Trig. <del>Mast</del> Mark	^ 25-E
6. A.Corree. Neilset in conc/soit has been t	been placed3.190m, bearing	
7. Aset in conc/soil has been	been placedm. bearing hearing	
8. Aset in conc/rock has been	been placedm. bearing	
9. Connection. 6.1. P.P.E. to Correction . 3.93	<u>-3.330. m.</u> bearing	
10. Connectionto	m. bearing9M	
11. Connectionto		Date Record of Station
12. Connectiontot	Мº дп	
13. Diff. Ht. GLPre. M. CONC Level m. With	A. m. With Drill Hole. A.	
14. Diff. Ht. CAPPER NAM. IN CONC. IS CAID	s. O.165. m. abros Drill Hole. A.	
15, Diff, Ht	m, deve	
16. Diff. Ht. is		
Prepared by: P. NAYLOR 7-5-75. Checked:	ked: Multin Card (H. Dr. 18/15 Noted on U.T.M. Card (H. Dr. 1.	The 11-6-75 Checked - 5-2

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	JI HURLIY	GEUDELIC SURVEY UF N.S.W.	1 OF 10.0.W.					
	GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	I MAINTENANCE	REPORT	STATION: WIC	WICKHAM G.S	No.: 6	1613 :.oN
Description:	No.	Note: Cross out word or words which do not apply	rds which do not ap	<i>piy</i>	MAP SHEET SCALE 1:250 000	Sin Relen	Elon.	
<ol> <li>Cleared by lanes bearing</li> </ol>	1. Cleared by lanes bearingfrom Trig. Mast	м.	from Trig. Mast		INSPECTED BY:	D.J. Kain	DATE:29	9.1981
2, Ma <del>st &amp; Vanes have be</del> t	2. Mast & Vanes have been painted white & black respectively.	0 11 Jr			AUTHORITY:	C. M. A.	FIELD BOOK:	1
3. The station/ willer was I	unpited/n <del>ot unpile</del> d/c <del>onstructed</del> on	24 Septembrid 81	dimensions now be	ing:	330 340	350 360	10 / 20 / 2	30,
Description of mark	Description of mark	, S/Steel Pillar Plate, Stee	plug, Brass plug, Bo	olt, G.I. Pipe	Station Diagram	North	Not to Scale	
Height of markL. 8.V. A	Height of mark <mark>뉴운사원</mark> 시m. <del>atow</del> rock/ <del>onera</del> te;	Mark is M Batew G.L.	1.0 1.0		,,			
Height of Top Vanes t	Height of Top Vanes to Top Mark/P###_puble		Diameter of Vanes (vertical)	Glo.m.	7 0			
Height of Cairn		Diameter of Cairn	ne Plate found/net	fermet/eiseect.	42			
Length of Mast	텵		2 Remarked from Varies	at from Varies	/ 00			
A Cobbur Vail	set in conc/week has heen placed/	found bearing - °A	Jeen Mast/Plug/E	illar	ve /			
A C. L. Dube	<ol> <li>A. M. M. M. Martin M. M. Martin and M. M.</li></ol>	found, bearing	1 from Mast/Plug/F	allar Villar	V 390			
	<ol> <li>A</li></ol>	found, bearing	from Mast/Plug/F	illar	580			
Ň.	set in conc/rock has been placed/	found, bearing°N	1 from Mast/Plug/F	illar	0/2	+		
KEMARKS: REMARKS: REMARKS: CONTRACTION OF HENICOPAL. SKANDPOINT: STANDPOINT:	8. KEMARKS: Real - To poiss pullar mill be planeset at this Station with and of Americania Real - To plane plane praviously daughtynomolily. Then be placed.	the placed at	this Station v be plea	usthe and	092 /0		u.	
Mark Dío	ection Horiz. Height Difference	Mark	Direction Distance	e Height Difference	ý ýel			
	above standpt. below	<b>1</b>		below standpt.	540			
	stove standpt. below			above below standpt.				
	ahowe standpt. below			above standpt.	0ÈZ			
	above standpt. below			above below standpt.				
	above standpt. below			below standpt.				
	alove standpt. below			above standpt.	ŞSÚ			
	above standpt. below	1. 1. 1		above standpt.	210 / 200	190 190	170 160	150
Prepared by:	Charlend.	las Mus	All Manuad on 11 T M. Card	IT the Card				

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GS 24

st 2733-2 D. West, Government Printer	<u>ь</u>	1910 נון געראלא (P) דא 6791 station
Beecon Diagram Nort to Scale Provide the second state of the seco	Owner's Name: Address:	
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark	1.2014	4-11-81 DOLLANA MARK- OULL HOLE IN ADOLY HAS GEEN DRULED DI AND A STAINLESS STEEL PAN HAS DEEN RACEO /

TS6791 | Print Date: 31/05/2022 17:53 | No Of Pages: 5 | Property of DFSI – Spatial Services

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