Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION TS 10685 THORNUME (P)
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co. HUNTER Ph. BAERAMI
	j	A-75 FF
]. Completely cleared to permit $360^{\circ}$ vision to surrounding Trigs. $ extbf{\emph{Y}}$	to surrounding Trigs.	Inspected by: A Gentlem Date: 13-11.79
2. Cleared by lones bearing	from Trig. Most	
3. Trig. Mast & Vanes have been painted white & black respectively. ~	nite & black respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/net unpiled, dimensions now being:	sions now being:	(
Description of mark Stack piller	Description of mark. Shall Biller.	.8
H <mark>eight of mark</mark>	because rock/concrete	):
Height of Top Vanes to T <del>op Mark</del> ∕Top pi	Height of Top Vanes to T <del>op Mark</del> Top pillar plate. 1.:48 m Diameter of Vanes (vertical)9:69.m.	
Height of Cairn. 1:35	Diameter of Cairn 12 4 . 30 m.	*
Length of Mast 1:57 (app.	(approximate if not unpiled)	
5. Aset in conc/rock has been placed/fd	placed/fdr. bearingSM from Trig. Mast/pillar	
6. Aset in conc/soil has been placed fdm. bearing	placed fdm. bearing	<u>₹</u> .
7. Aset in conc/soil has been placed fd	placed fdm. bearing% from Trig. Mast/pillar	
8, Aset in conc/rock has been placed/fdm, bearing.	placed/fdm, bearing 9M from Trig. Mast/pillar	
9, Connectionto	m. bearing	·3° .37
10. Connection to	m. beoring · · · · · · · · · · · · · · · · · · ·	
11. Connection to	m. beoring	Onto
12. Connectionto	m. bearing9M	4 Strin Enech
13. Diff. Ht. is	m. below	
14. Diff. Ht.	m, alc ve below	
15. Diff. Htis	apope	
1, Diff Us	***************************************	

O STATION TS SICERS THOUNIME [P]	Owners Name. K. Warrington.  Address of Thornwale.  Vie Kowabee.	Kim. Kadule.  6.0  Burnan B. First wint along Boilvie St.  6.0  Burnan B. First wint along Boilvie St.  6.0  Right turn over bridge  8.9  Ver right at Fork (Remark Rd)  18.6  18.6  18.6  18.7  18.9  18.6  18.6  18.6  18.9
0		List of Observed Directions:  Stempoint: Pillar Plake Standpoint:  Swingoint: Pillar Plake  The Working NTH The Standpoint:  The Working NTH The Standpoint:  The Working Pillar Play Standpoint:  Sation Direction Direction  Station Direction  Station Direction