This Trig. Station has been:-	Nate: Crass out word or words which do not apply	the of	
1. Completely cleared to permit 360° vision to surrounding Trigs.	ounding Trigs.	Inspected by: 6 DICKSOA	Ď
2. Cleared by lanes bearing	from Trig. Mast	Authority CENTRAL MAPPING.	.5
	white & black respectively.	Beacon Diagram	
 The Trig. was unpiled/not unpiled, dimensions now being: 	now being:	0.3/	
Description of mark Sfeet. 94000.14. Concret	Description of mark 3755294908.19407. Constants. PlatMahould be explicit, e.g. Steel plug. Brass plug, Bolt, G.L. Pipe	•	- -
Height of mark	rock/concrete m arove G.L.	121	
Height of Top Vanes to Top Mark	Diameter of Vanes (vertical)0.31m.		
Height of Cairn	of Cairnm.	4/	
Length of Mast	s if not unpited)		
5. A	m. bearing		
6. Aset in conc/soil has been placed	hearingôM from Trig. Mast		T
7. Aset in conc/soil has been placed			
8. Aset in conc/rack has been placedm. bearing		124 - //	
9. Connectiontoto	bearing		(
10. Connection	m. bearing	50×1-1	
11. Connectiontoto.	bearing	(Rock5. C. C.
12. Connection to	m. bearing		
13. Diff. Htπ.	ລັດປະດາ Bel ລາກ		
14. Diff. Ht.	chove bo ¹ ad		
15. Diff. Ht	above		
Ē	ánga		

