Denortment of 1 onds			15 83
	RECONNAIJJANCE OND MAIN ENANCE REFURENCE	2	SYDENHAM ( P) 1034
I bis I rig. Station has been:-	Note: Cross out work or words which an not apply	Man Sheet work of the stand	VANE No. Office
1. Completely cleared to permit 360° vision to surrounding Trigs. V	sion to surrounding Trigs. /	:	
2. <del>Cleared by lanes bearing</del>	from Trig. Mask	1-	Field Book: Php 239/1
3. Trig. Mast & Vanes have been painted white & black respectively.	,	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/n <del>at unpila</del> d, dimensions now being:	limensions now being:	-60-	ĩ
Description of mark	Description of mark <u>ConscretertePrictAre</u> should be explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar		
Height of mark	m shore rock/concrete	2.0 -	
Height of Top Vanes to T <del>op Mark</del> /To	m Diamete	)-	ix f
Height of Cairn 1.36	Diameter of Caira		
	(opproximate if not unpiled)	28.0 	
5. An JRW-Spiktset in conc/rock has been placed/td 9.446.m. bearing	een <del>pleced</del> /fd 9:446.m. bearing 218°M from Trig. Mast/pillar	,	
6. A. C.S. set in conc/ <del>sei</del> l has b			ł
7. Aset in conc/soil has been placed/fdm. bearing	een ploced/fdm. bearing		ά.
8. Aset in conc/rack has been placed/fdm. bearing.	een placed/fdm. bearing	981	
9. Connection J.S. to C.S. : 18:049 m. bearing 31	18.049 m. bearing3.19M	3. 	
10. Connectionto	: m. bearing		1
11. Connection	:		51-1-1-2 51-1-1-2
12. Connectiontoto	ш. bearing		
13. Diff. Ht. Rillar plate. is 1.515. m. dove	1.515 m. above Iron spike		
14. Diff. Hi. Pillar plate is	is. I. ABB. m. down Capped Spike		
	is. 0.028. m. cove Iron. spike.		
16. Diff. Ht. m. obove			

a second a second design and the second s

STATION TS ) SYDENHAM (P) 10341	ble 6 Cl.	<u>Access</u> 8-2-1977 <u>Kms.</u> DO Musuellbrook P.O. Take New England HWU South Howards Singleton.	34.0 Turn left signpost Glammas Greek Railway Str. 37.0 Railway crossing 39.5 Turn right through iron gate thence along fenceline to T.S.	NOTE Accessible by 2-wheel drive vehicle in all conditions	D. West, Covenment Printer, New South Wales – 1976
	Not to Scale	STREAMMAN P	weinen in the second	Standpoint: Iran Spike Standpoint: Iran Spike Station Billar (Stationhan) 0' 00' 00' CS	Station
· · · · ·	Station Diagram North Name Station Diagram		the state	ved Directions:	TS Shearer P. 55 23 44-15 CS CS 105 44 54.5 TS Mircannie P. 160 57 5167 TS Obanvale P. 220 49 09.17 TS Marali P. 335 09 16 42 TS Atthur P. 335 09 16 42