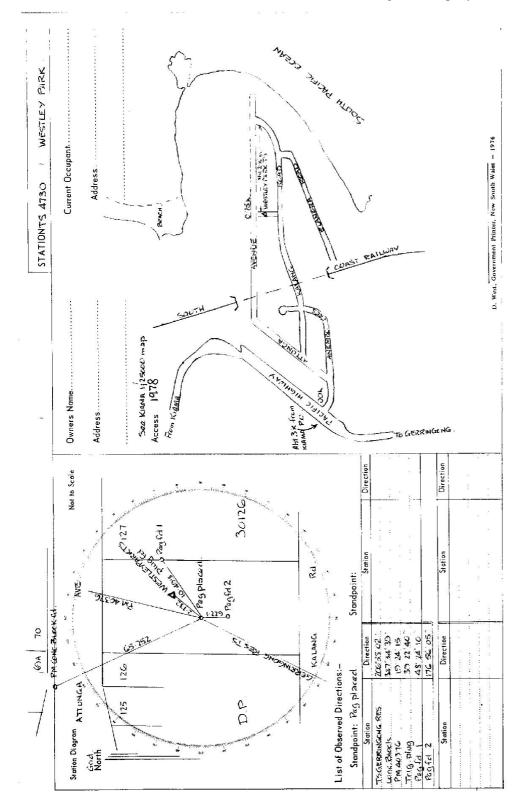
Department of Lands	PUTER AND ALL AND A MINTENANCE REPORT	STATION TS 4730	WESTLEY PARK
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: CANIDEN	Ph: KIAMA
		Map Sheet: KIAMA 1. 25000	X0 No: 2028-1-5
1. Completely cleared to permit 360° vision to surrounding Trigs.	on to surrounding Trigs.	Inspected by: M W S & D B	Date: 1973
2. Cleared by lanes bearing	fram Trig. Mast	Authority integration Surveys Branch	Field Bo
3. Tr ig. Mast & Vanos hove been painted white & black respectively .	white & block respectively .	Beacon Diagram	Pkt. 227 Not to Scale
 The Trig. was unpiled/not unpiled, dimensions now being: 	mensions now being:		
Description of markPlug.in.rec.b	Description of mark?!!49,110.1242.ksshould be explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillor		
Height of mark	m atoxe rock/concrete		
Height of Top Vones to Top Mark Top pillor picte	pitl ar plate		
H eight of Caimm.	Diame ter of Cairn m .		
L ength of Mast	(approximato if not unpilod)	Trug plug in ack fi	in and ful
5. A.P <u>acy</u> set in conc/rock h as be	A.Pasyset in concritock h as been placed/44 2732.m. boaring 207	ふたま つち	Marchard Sover Islem on
6. Allow Bieck set in con c/soil has be	Allors Dieckset in con e/soil has been p lace d 10 62232 m. bearing 336		
7. Aset in conc/soil has been placed/fdm. bearing.	en placed/fdm. bearing		
8. Aset in conc/rock has be	Aset in conc/rock has been placed/1dm. bearing		
9. Connection to to	m. bearing		
10. Connection to to	m. bearing		
11. Connectionto	m. bearing	Dain 1	
12. Connectionto	m. bearing	3 GAN & Applevel	
13. Diff. Ht	ttt, above		
14. Diff. Ht.	teksve helove		
15. Diff. Htis	TM above		
16. Diff. Ht. is	Delow TT, obove		

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