REPORT STATION LOCKWBOD TS IN 285	Ph: 13%	CRIFFITH 1:25000 by: J. Thirdk	O. (WARRAUDERA) Field Bo	beecon Jugram	ncrete Pillar	.е. С ¢.			piller	pillar			NESEAVOIK			7 MST & URNES				
Interratic Investor N.W. 73 10885 RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		from Trig. Mast	ireu write o black respectively.	Description of mark	Height of mark	Diometer of Cairn m.	(approximate if not unpiled)	been placed/fdm. bearing	set in conc/soit has been placed/fd	set in conc/soil has been ploced/fdm. bearing	been placed/fd	m. bearing	m. bearing		m. bearing	S [M. above Second		.Ш	£
Department of Lands	This Trig. Station has been:-	l. Completely cleared to permit 360° vision to surrounding Trigs. \checkmark	Cleared by lanes bearing.	The Trig. was unpiled/not unpiled,	Description of mark	Height of mark	Height of Caim	Length of Mastm.	5. Aset in conc/rock has been placed/fd	6. Aset in conc/soil has l	7. Aset in conc/soil has l	8. A	9. Connection to	10. Connection to to	11. Connectionto	12. Connectionto	Diff. Ht. is	14. Diff. Htis	15. Diff. Htis	16. Diff. Ht.

