[-	·		-	
(Nick 4537 appear to be the Meashire Dunes)	1. Judge DATE: 22.11	349 350 350 350 350 350 350 350 350 350 350	Radius of Concede	Stocker Mehal Ruch Con 190 190 190 190 190 190 190 190 190 190
STATION:	MAP SHEET SCALE 1:260 DDC IRSPECTED BY: AUTHORITY:	SK A	<i>i</i>	2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
CENTRAL KAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE ALE MAINTENANCE REPORT	Nate: Cross out word or words which do not equity Geared by lanes bearing	The station/pillar was unpiled/not unpilec/constructed on	Na. 243 M.	Se Nick S' He New Beacons Mark 4 Freitte Mark Covell C.S. Coco co los successions of sance to the control of sance to the con

SEAT STATION VAUCHUSE Masi TS 4537	nberland Ph	Impressed by: L.M HAYES Date: 25 - 3 - 77	Spx	Beacon Diagram Not to Scale			19.00				Exudores			Date Record of Station				
Integral: uvey of N.S.W. RECONNAISSANCE ond WAINTENANCE REPORT4537	Note: Cress out ward or wards which de ust upply	rc.mdrų Trigs.	from Trig. Wast	black respectively.	4. The Trig. was wanted/not untilled, dimensions now be rg: Description of mark Fried My Vives with Marmod Phankald be explicit, e.g. Steel plug, Bross plug, Bois, Concrete Pillar	Height of mark	of Carm	ie if not unpiled) /fd O·775m, bearing 348 M (ram Trig, Mast)piller	set in conc/sail has been placed, ldm. bearing	Ffdm. bearing	l/ld. m. bearing ³ M from Trrg. Mast/pillar	beoring W	beoring	m. bearing"M	ch m was with Tris work.	t be to the total to the total total to the total tota	abore belaw	Checked: (M) and
Department of Londs	This Trip. Station has been:-	1. Completely cleared to permit 360" visian to surrounding Trigs.	Cleared by lanes bearing	3. Trig. Most & Yanes have been painted where & black respectively.	4. The Trig. was unsubsitive unpited, dimensions too Description of mark Trical lost & Verges, with the	Height of mark	Height of Cairn	Length of Mast	6. Aset in conc/sail has been placed	7. Asel in conc/soil has beer placed/fd	8. Aset in concretch has been picced/id.	9. Connection	10. Connection	11. Connectionto	12. Connection to m bearing Mark 13. Diff. Hr. Escustshoon Rin is Lavel in any with Tris Mark	14. Diff, Ht.	8	16. Diff. Ht. is m. Responsed by: L.M Haufer Checked:

