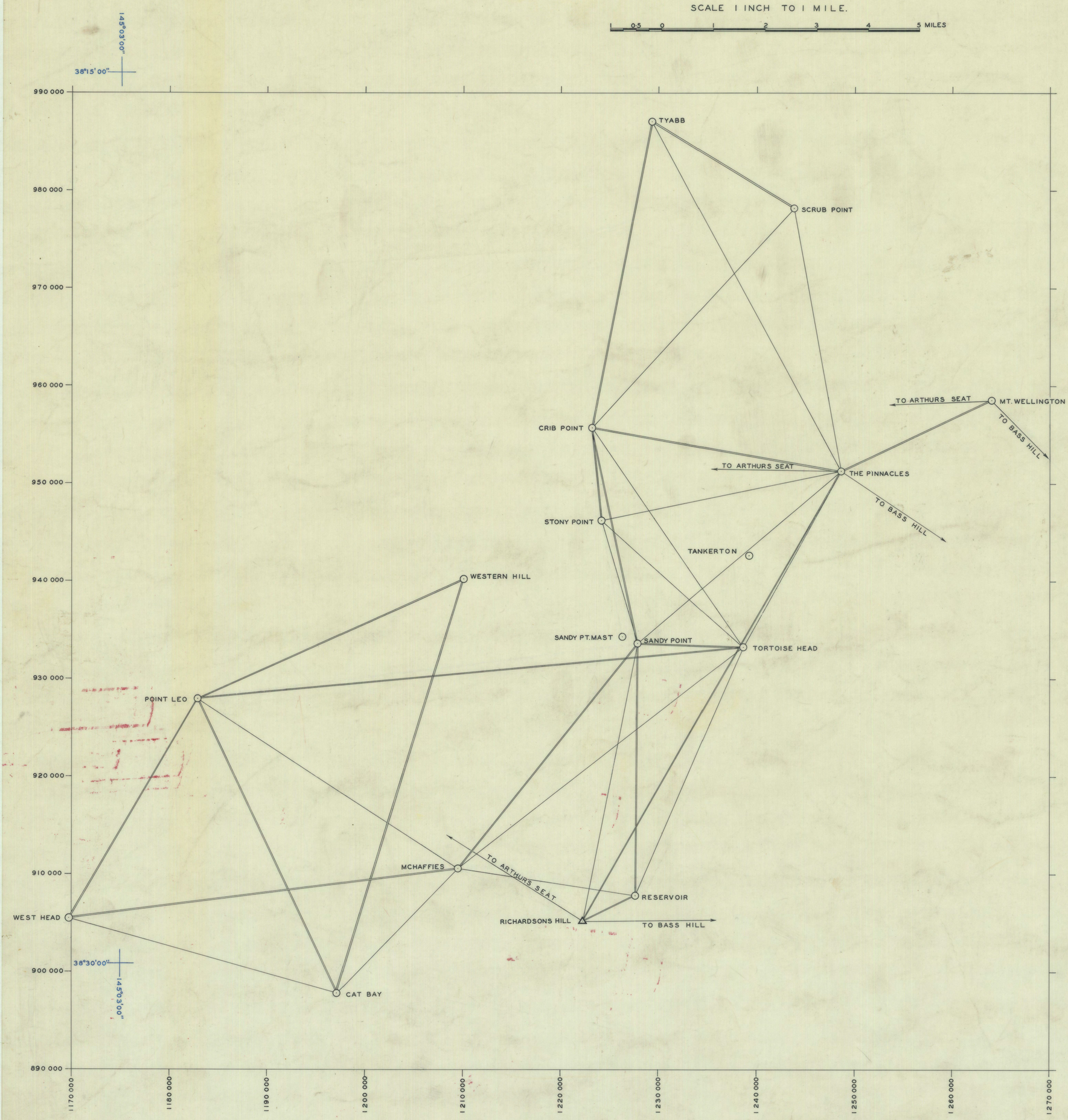
DEPARTMENT OF LANDS AND SURVEY. VICTORIA.

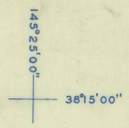
STATE GEODETIC SURVEY - M.M.B.W. ZONE

WESTERNPORT PROJECT

SCALE 1 INCH TO 1 MILE.

0·5 0 1 2 3 4 5 MILES





ORIGIN FOR:

1. GEOGRAPHICALS LATITUDE 37° 49' 53"000
   LONGITUDE 144° 58' 24"000
   (ORIGIN - MELBOURNE OBSERVATORY)
2. TRANSVERSE MERCATOR
   GRID COORDINATES EASTING 1 153 521·41 FEET
   NORTHING 1 144 440·42 FEET

STATION	ORDER	GEOGRAPHICALS		T.M. CO-ORDINATES (FALSE FEET)		HEIGHT
		LATITUDE	LONGITUDE	EASTING	NORTHING	(FEET)
CAT BAY	3	38°30'30"614	145°07'32"186	1 197 098·83	897 819·33	98
CRIB POINT	3	38°20'57"914	145°12'59"412	1 223 264·09	955 699·50	8
MCHAFFIES	3	38°28'23"981	145°10'07"666	1 209 485·77	910 606·68	148
POINT LEO	3	38°25'32"627	145°04'33"122	1 182 897·88	927 984·39	58
RESERVOIR	3	38°28'51"012	145°13'56"381	1 227 668·36	907 827·18	204
RICHARDSON HILL	1	38°29'17"143	145°12'48"588	1 222 270·25	905 198·34	223
SANDY POINT	3	38°24'35"773	145°13'58"174	1 227 883·63	933 647·69	12
SANDY POINT MAST	4	38°24'28"822	145°13'38"594	1 226 327·02	934 355·14	
SCRUB POINT	3	38°17'14"886	145°17'16"250	1 243 802·89	978 199·53	10
STONY POINT	3	38°22'31"551	145°13'11"550	1 224 205·86	946 224·45	12
THE PINNACLES	3	38°21'40"503	145°18'17"919	1 248 623·69	951 312·19	218
TORTOISE HEAD	3	38°24'38"838	145°16'13"451	1 238 651·00	933 305·11	106
TYABB	3	38°15'47"950	145°14'13"966	1 229 293·28	987 039·49	22
MT. WELLINGTON	3	38°20'28"331	145°21'30"645	1 264 005·88	958 553·57	322
WEST HEAD	3	38°29'14"932	145°01'48"443	1 169 778·05	905 507·61	115
TANKERTON	3	38°23'06"445	145°16'20"199	1 239 218·45	942 649·98	
WESTERN HILL	3	38°23'31"235	145°10'14"958	1 210 065·44	940 220·58	

POSTED TO 4 JAN. 1965

E. J. Thomewood. GEODETIC COMPUTING SECTION

SUPERINTENDING SURVEYOR (GEODETIC)

J. E. Mitchell.

38°30'00"
145°25'00"

T.N. 135/136

WESTERNPORT PROJECT