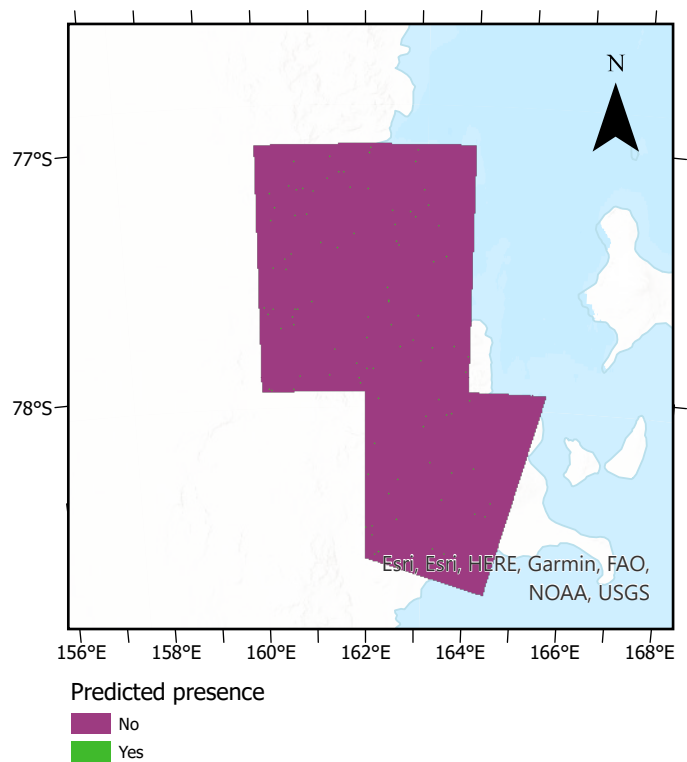


# MOSS coverage

Predicted presence of MOSS



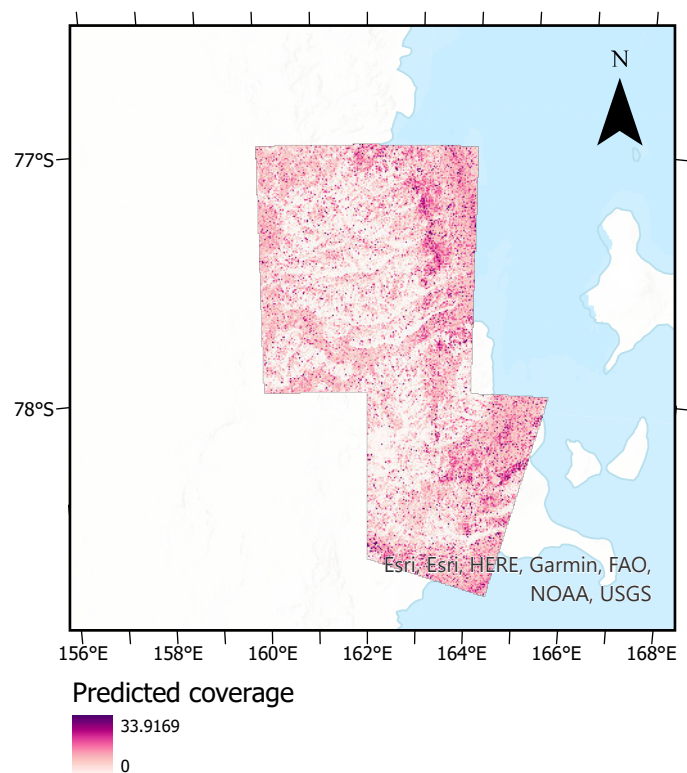
Variable importance

VARIABLES	IMPORTANCE	PERCENTAGE
TANDEM_X_DEM	1.190986	13.492
TANDEM_X_CTI	1.055104	11.953
TANDEM_X_SLOPE	1.058379	11.99
TANDEM_X_ASPECT	1.121438	12.704
RELATIVE_ASPECT	0.95072	10.77
REL_RELIEF_100M	1.182775	13.399
REL_RELIEF_1000M	1.14877	13.014
DISTANCE_FMCOAST	1.119076	12.678

confusion matrix

CATEGORY	CAT_No	CAT_Yes
CAT_No	80	0
CAT_Yes	8	0

Predicted of MOSS coverage



Variable importance

VARIABLES	IMPORTANCE	PERCENTAGE
TANDEM_X_DEM	6534603.1041	16.717
TANDEM_X_CTI	4852685.94063	12.414
TANDEM_X_SLOPE	6594403.82712	16.87
TANDEM_X_ASPECT	5395818.33735	13.803
RELATIVE_ASPECT	3575655.94309	9.147
REL_RELIEF_100M	2988022.70078	7.644
REL_RELIEF_1000M	2978640.0247	7.62
DISTANCE_FMCOAST	6170449.99313	15.785