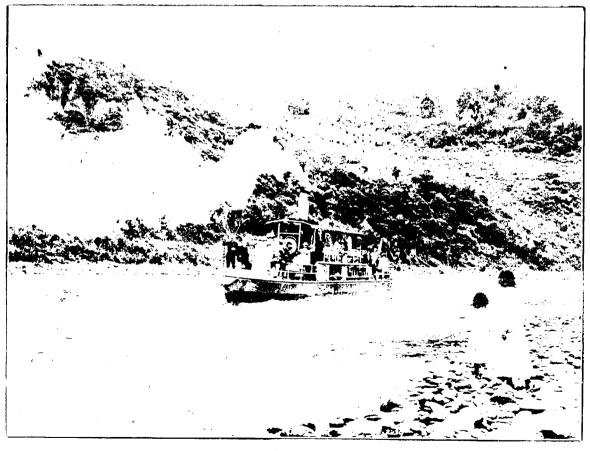


The second Review Lands of the Review Re-



 $S = \mathcal{M} + (S^{1}(0) \circ T) = \widetilde{W}_{0}(T_{0}(S_{0}) \otimes W) = (-1)^{\widetilde{M}} \widetilde{W}_{0}$