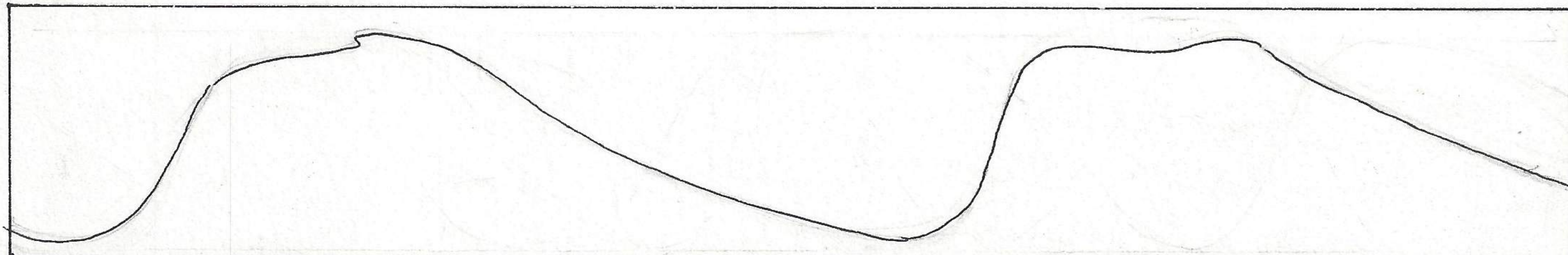
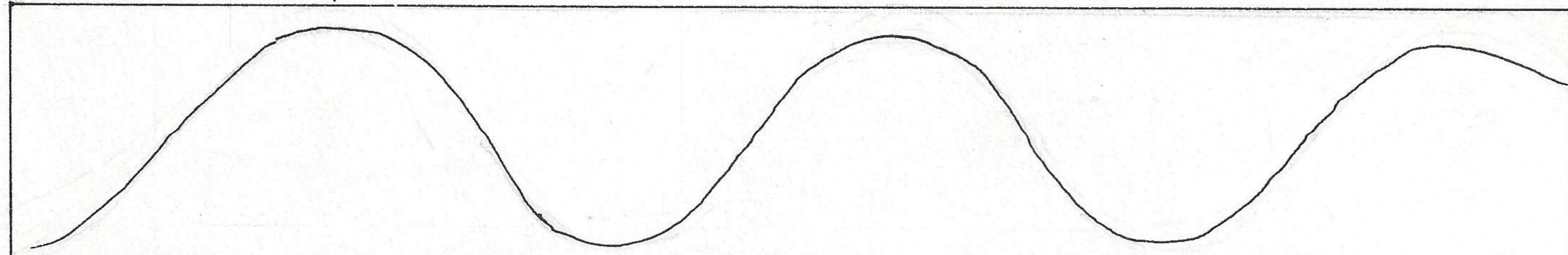


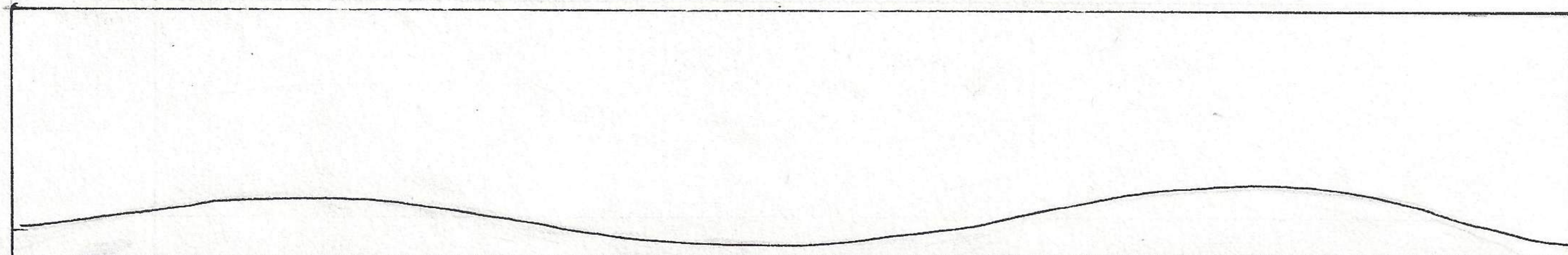
Highest development of sea but not highest wind velocity, note almost perpendicular profile of front face of second wave (right side). Considerable white from wind-blown spray. It is estimated that these double train wave are 110' high.



moderate wind. Double and triple train waves, almost perpendicular fore wall. Old wave system. maybe superposition of two storm centers converging or intensification of the same storm system.



moderate wind, initial wave development. Short intervals, deep and steep swell, regular.



High velocity wind. waves and surface smooth, white snowlike drifting. Interval 275-300' x 30-50'