

TABLE showing the TIME, LOCALITY, DEPTH, and NATURE OF THE BOTTOM in respect of each Haul—continued.

Date.	Station.	Trawl shot.			Trawl hauled.			Time Trawl down.	Distance Miles.
		Time.	Locality.	Depth in Fathoms.	Bottom.	Time.	Locality.	Depth in Fathoms.	Bottom.
1907.									
Aug. 19	83	1 p.m.	14° N.E. x E. of Cape Kidnappers ..	68	Soft mud ..	2.35 p.m.	19° E.N.E. of Cape Kidnappers ..	78	Soft mud ..
" 19	84	4.15 p.m.	29° E. x N. $\frac{1}{2}$ N. of Cape Kidnappers ..	82	" ..	5.15 p.m.	27° E. x N. $\frac{1}{2}$ N. of Cape Kidnappers ..	76	" ..
" 20	85	8.35 a.m.	44° N.E. x E. $\frac{1}{2}$ E. of Table Cape ..	42	Soft mud and sand ..	9.30 a.m.	7° N.E. x N. of Table Cape ..	42	Rocks, foul ..
" 20	86	1.50 p.m.	11 $\frac{1}{2}$ ° S.E. x E. $\frac{1}{2}$ E. of Young Nick's Head ..	22	Sand and shell ..	3.10 p.m.	9° S.E. $\frac{1}{2}$ E. of Young Nick's Head ..	24	Sand and mud ..
" 20	87	3.25 p.m.	8° S.E. $\frac{1}{2}$ S. of Young Nick's Head ..	24	Sand and mud ..	4.30 p.m.	7° S. $\frac{1}{2}$ E. of Tuahine Point ..	23	" ..
" 22	88	9 a.m.	94° W. x S. $\frac{1}{2}$ S. of Cape Runaway ..	105	" ..	10.20 a.m.	11 $\frac{1}{2}$ ° W. x S. $\frac{1}{2}$ S. of Cape Runaway ..	105	" ..
" 22	89	11.10 a.m.	13 $\frac{1}{2}$ ° S.W. x W. $\frac{1}{2}$ W. of Cape Runaway ..	94	Sand, shell, and mud ..	12.40 p.m.	14° S.W. x W. of Cape Runaway ..	66	Mud ..
" 22	90	1 p.m.	12 $\frac{1}{2}$ ° S.W. x W. of Cape Runaway ..	66	Mud ..	2.45 p.m.	17 $\frac{1}{2}$ ° S.W. $\frac{1}{2}$ W. of Cape Runaway ..	58	Hard mud ..
" 22	91	3.5 p.m.	34° W. $\frac{1}{2}$ N. of Waikana Point ..	58	Hard mud ..	5.5 p.m.	94° W. x S. $\frac{1}{2}$ S. of Waikana Point ..	55	Mud and sand ..
" 23	92	1.35 p.m.	57° N.W. $\frac{1}{2}$ W. of Tekaka Point ..	57	" ..	3.35 p.m.	8 $\frac{1}{2}$ ° W. x N. of Tekaka Point ..	55	" ..
" 23	93	3.50 p.m.	84° W. $\frac{1}{2}$ N. of Tekaka Point ..	55	Hard mud and sand ..	5.10 p.m.	10 $\frac{1}{2}$ ° W. x S. $\frac{1}{2}$ S. of Tekaka Point ..	43	" ..
" 23	94	9 a.m.	74° W. x S. $\frac{1}{2}$ S. of Tekaka Point ..	38	" ..	10.50 p.m.	8 $\frac{1}{2}$ ° W. $\frac{1}{2}$ N. of Koronohina Point ..	34	Mud ..
" 24	95	11.5 a.m.	64° W. $\frac{1}{2}$ of Koronohina Point ..	34	" ..	1.5 p.m.	7° N. x W. $\frac{1}{2}$ W. of Peheatare Point ..	25	Blue mud ..
" 24	96	1.20 p.m.	8° N.W. x W. $\frac{1}{2}$ W. of Peheatare Point ..	25	" ..	3.45 p.m.	5° W. x N. $\frac{1}{2}$ N. of Peheatare Point ..	16	" ..
" 29	97	7.30 a.m.	11° N.W. x W. $\frac{1}{2}$ W. of Mayor Island ..	50	Sand and mud ..	9.10 a.m.	84° W. $\frac{1}{2}$ N. of Mayor Island ..	41	Hard sand and mud ..
" 29	98	9.30 a.m.	9° W. $\frac{1}{2}$ S. of Mayor Island ..	41	" ..	10.45 a.m.	9 $\frac{1}{2}$ ° W. x S. $\frac{1}{2}$ S. of Mayor Island ..	33	Coarse gravel ..
" 29	99	12.30 p.m.	6° N.W. $\frac{1}{2}$ N. Karewha Island ..	23	Coarse sand ..	2 p.m.	8 $\frac{1}{2}$ ° N.W. $\frac{1}{2}$ N. of Karewha Island ..	16	Coarse sand and crystal ..
" 29	100	2.20 p.m.	34° N.W. x W. $\frac{1}{2}$ W. Karewha Island ..	16	Sand ..	3.45 p.m.	24° W.S.W. of Karewha Island ..	10	Ditto ..
" 30	101	6.35 a.m.	84° N.E. $\frac{1}{2}$ N. Whale Island ..	40	Dark sand and mud ..	8.35 a.m.	11 $\frac{1}{2}$ ° N.E. x E. $\frac{1}{2}$ E. of Whale Island ..	35	Soft mud ..
" 30	102	8.50 a.m.	10° N.E. x E. Whale Island ..	35	Soft mud ..	10.55 a.m.	12 $\frac{1}{2}$ ° E. x N. $\frac{1}{2}$ N. of Whale Island ..	28	Soft mud and sand ..
" 30	103	11.10 a.m.	11 $\frac{1}{2}$ ° E. x N. $\frac{1}{2}$ N. Whale Island ..	28	" ..	1.10 p.m.	15 $\frac{1}{2}$ ° E. x N. of Whale Island ..	21	" ..
" 30	104	1.25 p.m.	6° E. $\frac{1}{2}$ N. Whale Island ..	21	Soft mud and sand ..	4.5 p.m.	15° E. $\frac{1}{2}$ N. of Whale Island ..	25	Soft mud ..
Sept. 1	105	8 a.m.	84° W. $\frac{1}{2}$ N. Tekaka Point ..	50	Soft mud ..	10.5 a.m.	94° S.W. $\frac{1}{2}$ W. of Tekaka Point ..	33	" ..
" 2	106	10.30 a.m.	10 $\frac{1}{2}$ ° S.W. $\frac{1}{2}$ W. Tekaka Point ..	33	" ..	1.5 p.m.	14 $\frac{1}{2}$ ° E. x N. $\frac{1}{2}$ N. of Whale Island ..	33	" ..