

Challenger Station.	Locality.	Depth in Fathoms.	Bottom Temperature ° F.	Nature of Bottom.	Relative Abundance of Radiolaria.	Date.	Latitude and Longitude.	Nearest Land.
1875.								
261.	Tr. Pac.	2050	35.2	volc. m.	C many	Aug. 12	20° 18' N., 157° 14' W.	Sandwich Islands.
262.	"	2875	35.2	r. cl.	C "	" 20	19° 12' N., 154° 14' W.	Sandwich Islands.
263.	"	2650	35.1	r. cl.	B numerous	" 21	17° 33' N., 153° 36' W.	Ocean
264.	"	3000	35.2	r. cl.	C many	" 23	14° 19' N., 152° 37' W.	Ocean
265.	"	2900	35.0	r. cl.	A very many	" 25	12° 42' N., 152° 1' W.	Ocean
266.	"	2750	35.1	rad. oz.	A "	" 26	11° 7' N., 152° 3' W.	Ocean
267.	"	2700	35.0	rad. oz.	A "	" 28	9° 28' N., 150° 49' W.	Ocean
268.	"	2900	34.8	rad. oz.	A "	" 30	7° 35' N., 149° 49' W.	Ocean
269.	"	2550	35.2	rad. oz.	A "	Sept. 2	5° 54' N., 147° 2' W.	Ocean
270.	"	2925	34.6	gl. oz.	A "	" 4	2° 34' N., 149° 9' W.	Ocean
271.	"	2425	35.0	gl. oz.	A "	" 6	0° 33' S., 151° 34' W.	Ocean
272.	"	2600	35.1	rad. oz.	A "	" 8	3° 48' S., 152° 56' W.	Ocean
273.	"	2350	34.5	rad. oz.	A "	" 9	5° 11' S., 152° 56' W.	Ocean
274.	"	2750	35.1	rad. oz.	A "	" 11	7° 25' S., 152° 15' W.	Ocean
275.	"	2610	35.0	r. cl.	B numerous	" 14	11° 20' S., 150° 30' W.	Ocean
276.	"	2350	35.1	r. cl.	C many	" 16	13° 28' S., 149° 30' W.	Paumotu.
280.	"	1940	35.3	gl. oz.	D few	Oct. 4	18° 40' S., 149° 52' W.	S. of Tahiti.
281.	"	2335	34.9	r. cl.	C many	" 6	22° 21' S., 150° 17' W.	Tubuai Islands.
282.	S. Pac.	2450	35.1	r. cl.	C "	" 7	23° 46' S., 149° 59' W.	Tubuai Islands.
283.	"	2075	35.4	gl. oz.	D few	" 9	26° 9' S., 145° 17' W.	N. of Oparo Island.
284.	"	1985	35.1	gl. oz.	C many	" 11	28° 22' S., 141° 22' W.	S. of Oparo Island.
285.	"	2375	35.0	r. cl.	D few	" 14	32° 36' S., 137° 43' W.	Ocean
286.	"	2335	34.8	r. cl.	D "	" 16	33° 29' S., 133° 22' W.	Ocean
287.	"	2400	34.7	r. cl.	D "	" 19	36° 32' S., 132° 52' W.	Ocean
288.	"	2600	34.8	r. cl.	B numerous	" 21	40° 3' S., 132° 58' W.	Ocean
289.	"	2550	34.8	r. cl.	B "	" 23	39° 41' S., 131° 23' W.	Ocean
290.	"	2300	34.9	r. cl.	C many	" 25	39° 16' S., 124° 7' W.	Ocean
291.	"	2250	34.6	r. cl.	C "	" 27	39° 13' S., 118° 49' W.	Ocean
292.	"	1600	35.2	gl. oz.	C "	" 29	38° 43' S., 112° 31' W.	Ocean
293.	"	2025	34.4	gl. oz.	C "	Nov. 1	39° 4' S., 105° 5' W.	Ocean
294.	"	2270	34.6	r. cl.	D few	" 3	39° 22' S., 98° 46' W.	Ocean
295.	"	1500	35.3	gl. oz.	C many	" 5	38° 7' S., 94° 4' W.	Ocean
296.	"	1825	35.3	gl. oz.	D few	" 9	33° 6' S., 83° 2' W.	Ocean
297.	"	1775	35.5	gl. oz.	D "	" 11	37° 29' S., 83° 7' W.	Ocean
298.	"	2225	35.6	bl. m.	C many	" 17	34° 7' S., 73° 56' W.	W. of Valparaiso.
299.	"	2160	35.2	bl. m.	C "	Dec. 14	33° 31' S., 74° 43' W.	W. of Valparaiso.
300.	"	1375	35.5	gl. oz.	B numerous	" 17	33° 42' S., 78° 18' W.	N. of Juan Fernandez.
302.	"	1450	35.6	gl. oz.	B "	" 28	42° 43' S., 82° 11' W.	(Ocean).
303.	"	1325	36.0	bl. m.	D few	" 30	45° 31' S., 78° 9' W.	W. of Patagonia.
304.	"	45	...	gr. s.	E very few	" 31	46° 53' S., 75° 12' W.	W. of Patagonia.
1876.								
318.	S. Atl.	2040	33.7	bl. m.	C few	Feb. 11	42° 32' S., 56° 29' W.	(Ocean).
319.	"	2425	32.7	bl. m.	C "	" 12	41° 54' S., 54° 48' W.	(Ocean).
323.	"	1900	33.1	bl. m.	C "	" 23	35° 39' S., 50° 47' W.	W. of Buenos Ayres.
324.	"	2800	32.6	bl. m.	B numerous	" 29	36° 9' S., 48° 22' W.	Ocean
325.	"	2650	32.7	bl. m.	B "	Mar. 2	36° 44' S., 46° 16' W.	Ocean
326.	"	2775	32.7	bl. m.	C many	" 3	37° 3' S., 44° 17' W.	Ocean
327.	"	2900	32.8	bl. m.	C "	" 4	36° 48' S., 42° 45' W.	Ocean
328.	"	2900	32.9	bl. m.	B numerous	" 6	37° 38' S., 39° 36' W.	Ocean
329.	"	2675	32.3	r. cl.	C many	" 7	37° 31' S., 36° 7' W.	Ocean
330.	"	2440	32.7	r. cl.	C "	" 8	37° 45' S., 33° 0' W.	Ocean
331.	"	1715	35.4	gl. oz.	B numerous	" 9	37° 47' S., 30° 20' W.	Ocean
332.	"	2200	34.0	gl. oz.	B "	" 10	37° 29' S., 27° 31' W.	Ocean
333.	"	2025	35.3	gl. oz.	B "	" 13	35° 36' S., 21° 12' W.	Ocean
334.	"	1915	35.8	gl. oz.	C many	" 14	35° 45' S., 18° 31' W.	W. of Tristan da Cunha.
335.	"	1425	37.0	pt. oz.	D few	" 16	32° 24' S., 13° 5' W.	N. of Tristan da Cunha.

Tropical Central Pacific, between Sandwich and Paumotu (17° N. lat. to 11° S. lat.).

Open South Pacific Ocean, between New Zealand and Valparaiso.

Open South Atlantic Ocean, between Buenos Ayres and Tristan da Cunha (35°-37° S. lat., 21°-48° W. long.).