



PACIFIC OCEAN – DATA SHEET

File Name	Description	Time	Size	Channels	Format	Source	Geo-location	Release
NSL005 01 Large rolling waves on beach wide.wav	On top of rock formation – 20 feet above large waves	01:36.033	52.78 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 02 Large rolling waves on beach wide.wav	On top of rock formation – 20 feet above large waves	00:57.543	31.63 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 03 Large rolling waves on beach wide.wav	Behind large rock formation – 5 yards from waves	01:12.058	39.61 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 04 Large rolling waves on beach wide.wav	Behind large rock formation – 10 yards from ocean - distant seagulls throughout	01:29.750	49.33 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 05 Large rolling waves on beach wide.wav	Facing ocean - behind large jagged rock – distant seagulls @ 00:11.12	01:31.963	50.54 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 06 Large rolling waves on beach wide.wav	On top of large rock – pointed down towards water impact	01:31.750	50.42 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 07 Heavy ocean waves diffuse distant.wav	Facing ocean - behind large 10 foot tall rock formation – acting as sound diffuser – 30 yards out – ambient	00:52.565	28.90 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 07 Heavy ocean waves diffuse distant.wav	Facing ocean behind large rock wall 15 yards from ocean – ambient	01:27.902	48.31 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 09 Massive rolling waves roar diffuse close.wav	On top of 8 foot high rock formation – massive waves	01:56.248	63.88 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 10 Massive rolling waves roar diffuse distant.wav	30 yards from beach – large waves crashing on rocks – distant seagulls @ 00:05 – ambient	01:40.134	55.03 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 11 Massive rolling waves roar diffuse distant.wav	15 yards from beach – phasey sounding waves – ambient	00:57.699	31.72 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 11 Massive folling waves four diffuse distant.wav	Inside a small beach cave - slight wall reflections/reverberation – 30 yards from ocean – large constant waves – ambient	01:14.864	41.15 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 12 Inside small beach cave diffuse waves distant.wav	Inside a small beach cave – slight wall reflections/reverberation – 30 years from ocean – ambient	01:15.440	41.47 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
	· · · · · · · · · · · · · · · · · · ·	01:05.875	36.21 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	,	NSL005 Pacific Ocean
NSL005 14 Large phasey waves diffuse wav	Large phasey sounding waves with occasional impact on beach		59.35 MB	2		,	34.460591719092285, -120.07383406162262 34.460591719092285, -120.07383406162262	
NSL005 15 Large phasey waves diffuse wav	On rocky beach near point – phasey sounding waves – surf, impact	01:47.999	42.73 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	,	NSL005 Pacific Ocean
NSL005 16 Wave crashes diffuse wav	Pointing down coast line – surf hiss – small impacts - R to L	01:17.750	_	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 17 Wave crashes diffuse.wav	Pointed down the coast – wave impact on large rock	00:50.135	27.57 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 18 Wave splashes in rock cove close.wav	Facing large hollow rock — waves, splashes, gurgles, swirling water, water/rock impact	01:50.625	60.79 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 19 Wave splashes in rock cove close.wav	Facing ocean and hollow rock – close rock impact, gurgles, splashes, water/pebble/debris drainage back into ocean	02:00.625	66.29 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 20 Wave splashes in rock cove close.wav	Microphone facing hollow rock — close waves, splashes, gurgles, swirling water, rock impact	02:47.250	91.90 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 21 Wave splashes in rock cove close.wav	Pointing towards ocean – large waves, hollow rock water impacts to the right, swirling water, drainage	01:58.382	65.06 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 22 Moving water inside cluster of rocks close.wav	Water flowing into cluster of rocks on beach – impacts and water draining back into ocean	00:41.020	22.56 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 23 Waves colliding into hollow rock formation close.wav	Pointing directly into large hollow rock – water impact, swirling, gurgles, draining, pebble movement	02:29.000	81.88 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 24 Phasey waves beach hits wide.wav	10 yards away from waves splashing up on beach – surf, phasey sounding waves	03:38.810	120.22 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 25 Phasey waves beach hits wide.wav	Standing in water near point – surf hiss – phasey sounding waves – close impact	01:31.458		2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 26 Wave splashes close.wav	Facing away from ocean – microphone pointed perpendicular to the ground – capturing wave impacts on beach and rocks		56.06 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 27 Wave splashes close.wav	Facing away from ocean - pointed at rocks – small wave impact splashes against rocks, some swirling water and drainage	02:02.224	67.17 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 28 Waves hitting rocks close.wav	In front of large rock halfway submerged in water – wave impacts, water splashing over top of rock	01:39.250	54.55 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 29 Waves hitting rocks close.wav	Next to large rock form – standing in water – close impacts – surrounded by swirling water – waves L to R	01:58.750	65.26 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 30 Waves hitting rocks close.wav	Standing in water next to large rocks – surrounded by swirling water and waves	02:34.299	84.79 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 31 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean - impact, current, bubbles	00:11.276	3.10 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 32 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean – impact, current, bubbles, pebbles	00:07.956	2.19 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 33 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean – impact, current, bubbles	00:09.455	2.60 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 34 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean – current, drainage	00:10.878	2.99 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 35 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean - impact, current, bubbles, pebbles, debris	00:06.484	1.78 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 36 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean - short impact	00:05.021	1.38 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 37 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean - impact, current, bubbles, drainage	00:09.834	2.70 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 38 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean - impact with drainage	00:01.518	428.62 KB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 39 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean – short impact	00:04.288	1.18 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 40 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean - current, drainage	00:07.400	2.03 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 41 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean – short impact	00:01.875	528.80 KB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 42 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean - current, drainage	00:07.253	1.99 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 43 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean - current, drainage	00:06.869	1.89 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 44 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean - impact, pebbles, debris	00:08.448	2.32 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 45 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean - current, drainage	00:14.961	4.11 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 46 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean - short impact	00:01.829	515.93 KB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 47 Underwater hydrophone.wav	Underwater current from waves splashing into tide pools and draining back into ocean - current, drainage	00:10.559	2.90 MB	1	24bit – 96khz – Broadcast WAV	Aquarian H2a-XLR Hydrophone - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 48 Rolling wave crashes close.wav	Standing in water near point – rock impact – surf hiss – phasey sounding waves	01:17.750	42.74 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 49 Waves on rocky beach impacts close.wav	Pointed out towards ocean over large rock - water splashes and impact	01:18.862	43.35 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 50 Waves on rocky beach impacts close.wav	Waves splashing over three jagged rock formations - facing away from ocean - surf, splashes, drainage	01:25.169	46.81 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 51 Waves on rocky beach impacts close.wav	Impact on rocks – occasional large wave	02:00.045	65.97 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 52 Waves on rocky beach impacts close.wav	Waves splashing over three jagged rock formations - splashes, bubbling, drainage, rock impacts, rock/pebble movement	02:27.750	81.19 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 53 Waves on rocky beach impacts close.wav	Among many small rocks on beach – near point	02:16.104	74.79 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 54 Waves on rocky beach impacts close wav	Water splashing and flowing through many small rocks on beach – small splashes, drainage	01:55.125	63.27 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
NSL005 55 Waves on rocky beach impacts close wav	Waves splashing over three jagged rock formations - bubbling, drainage, laps	01:11.750	39.44 MB	2	24bit – 96khz – Broadcast WAV	Sanken CSS-5 (120° stereo mode) - Sound Devices 702	34.460591719092285, -120.07383406162262	NSL005 Pacific Ocean
© 2013 Now Sound Lab (www.powsoundlab.com)								_