Repository Link	Ship/ Platform	Cruise	Sample/ Data Link	Device	Latitude	Longitude	Water Depth (m)	Collection Date	IGSN Link
USGSMP	Farnella	F389SC	1-P30	core, piston	34.55943	-124.4298	4402	19890202	
USGSMP	Farnella	F389SC	2-P31	core, piston	34.32173	-124.37538	4457	19890202	
USGSMP	Farnella	F389SC	3-P32	core, piston	34.21663	-124.32939	4467	19890203	
USGSMP	Farnella	F389SC	5-P34	core, piston	34.16416	-124.11395	4445	19890203	
USGSMP	Farnella	F389SC	6-P35	core, piston	34.13824	-124.1123	4444	19890203	
USGSMP	Farnella	F389SC	6-P36	core, piston	34.13844	-124.11251	4445	19890204	
USGSMP	Farnella	F389SC	7-P37	core, piston	34.12667	-124.11804	4449	19890204	
USGSMP	Farnella	F389SC	8-P38	core, piston	34.09486	-124.036	4384	19890204	
USGSMP	Farnella	F389SC	9-P39	core, piston	34.10823	-124.31808	4475	19890204	
USGSMP	Farnella	F389SC	10-P40	core, piston	34.20277	-124.19307	4452	19890205	
USGSMP	Farnella	F389SC	11-P41	core, piston	34.24133	-124.24503	4455	19890205	
USGSMP	Farnella	F389SC	11-P42	core, piston	34.24158	-124.24496	4460	19890205	
USGSMP	Farnella	F389SC	12-P43	core, piston	34.25233	-124.26352	4455	19890205	
USGSMP	Farnella	F389SC	12-P44	core, piston	34.25305	-124.26297	4456	19890205	
USGSMP	Farnella	F389SC	13-P45	core, piston	34.28572	-124.30971	4449	19890205	
USGSMP	Farnella	F389SC	13-P46	core, piston	34.28646	-124.30914	4449	19890206	
USGSMP	Farnella	F389SC	14-P47	core, piston	34.30205	-124.32988	4449	19890206	
USGSMP	Farnella	F389SC	15-P48	core, piston	34.35332	-124.40202	4450	19890206	
USGSMP	Farnella	F389SC	17-P49	core, piston	34.17932	-124.53553	4499	19890209	
USGSMP	Farnella	F389SC	17-P50	core, piston	34.17974	-124.53524	4500	19890209	
USGSMP	Farnella	F389SC	18-P51	core, piston	34.28556	-124.6796	4487	19890210	
USGSMP	Farnella	F389SC	18-P52	core, piston	34.28613	-124.67942	4488	19890210	

USGSMP	Farnella	F389SC	19-B30	core, box	34.17863	-124.53548	4500	19890210	
USGSMP	Farnella	F389SC	19-B31	core, box	34.17886	-124.5344	4499	19890210	
USGSMP	Farnella	F389SC	21-B32	core, box	34.17831	-124.53505	4500	19890211	
USGSMP	Farnella	F389SC	21-B33	core, box	34.1786	-124.5343	4500	19890211	
USGSMP	Farnella	F389SC	21-P53	core, piston	34.17883	-124.53635	4500	19890211	
USGSMP	Farnella	F389SC	21-P54	core, piston	34.17754	-124.53573	4500	19890211	
USGSMP	Farnella	F389SC	22-B34	core, box	34.55767	-123.79046	4338	19890213	
USGSMP	Farnella	F389SC	23-B35	core, box	34.55804	-123.81011	4292	19890213	
USGSMP	Farnella	F389SC	24-G30	core, gravity	35.36254	-123.15594	3886	19890214	
USGSMP	Farnella	F389SC	25-B36	core, box	35.36333	-123.12212	3935	19890214	
USGSMP	Farnella	F389SC	25-G31	core, gravity	35.36339	-123.12288	3955	19890214	
USGSMP	Farnella	F389SC	26-P55	core, piston	35.62501	-123.1088	3800	19890214	
USGSMP	Farnella	F389SC	27-B37	core, box	35.6244	-123.06634	3836	19890214	
USGSMP	Farnella	F389SC	28-B38	core, box	36.15369	-123.20338	3649	19890215	
USGSMP	Farnella	F389SC	29-P56	core, piston	36.08968	-123.21919	3494	19890215	
USGSMP	Farnella	F389SC	30-P57	core, piston	36.27316	-123.42156	3525	19890215	

Samples Taken (~ 1-2 cc for AMS dating)

F3-89-SC Piston Core 40	150 cm depth
F5-87-Sc Box Core 1	14-17 cm; 24-27 cm; 34-37 cm; 53 cm depth
F3-89-SC Piston Core 40	6-9 cm; 15-18 cm; 22-23 cm; 27-28 cm; 62-63 cm;
F3-89-SC Piston Core 48	22-23 cm; 41-44 cm; 62-65 cm; 85-88 cm