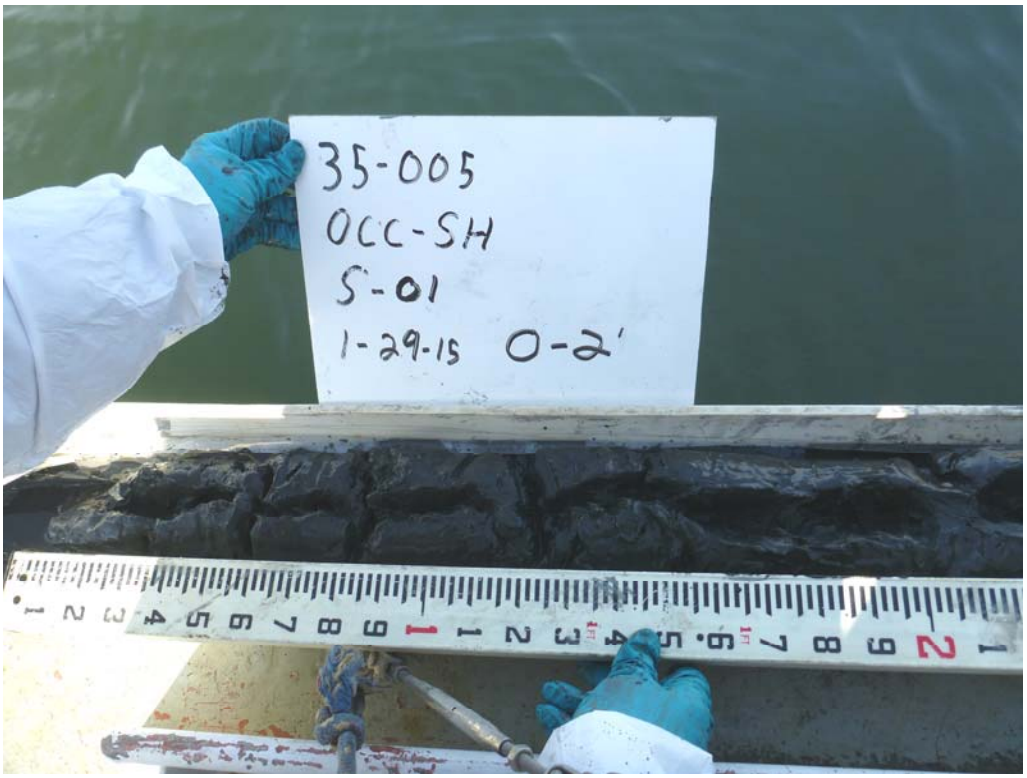
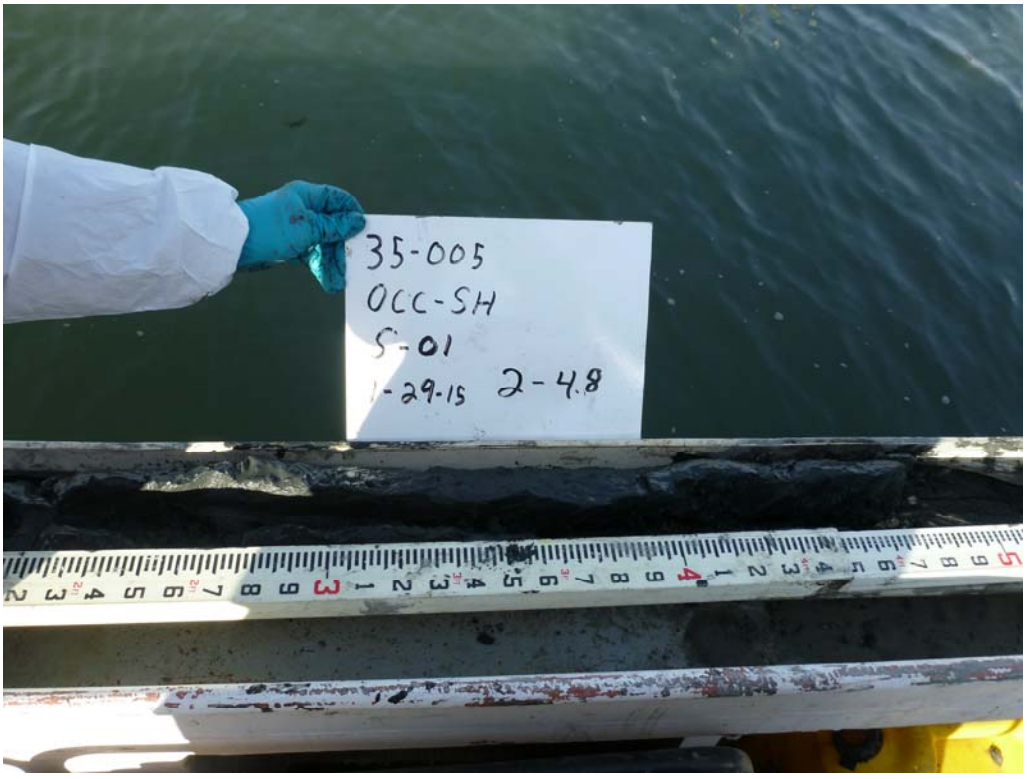
Appendix B

Photographs

Please Note: For highest quality of photos,
refer to the electronic copy of the report.



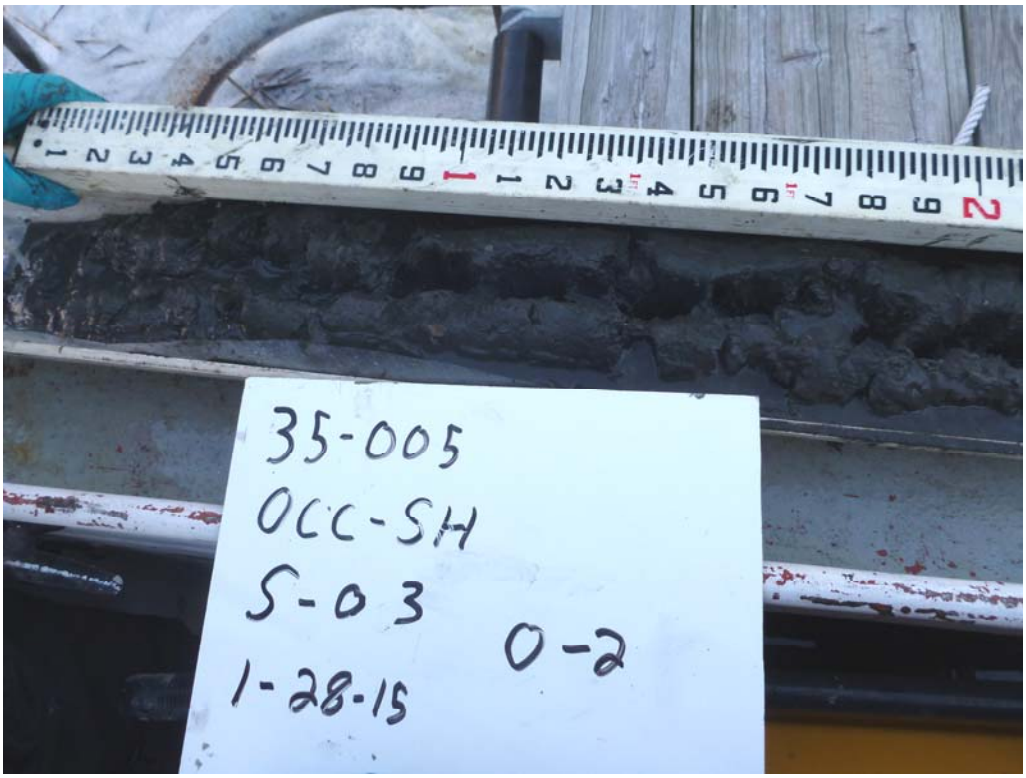
Core S-01, 0-2.0', 01/29/15, ASI ID # 20150060



Core S-01, 2.0-4.8', 01/29/15, ASI ID # 20150060

Core S-01a, 0-2.5', 01/29/15, ASI ID # 20150061

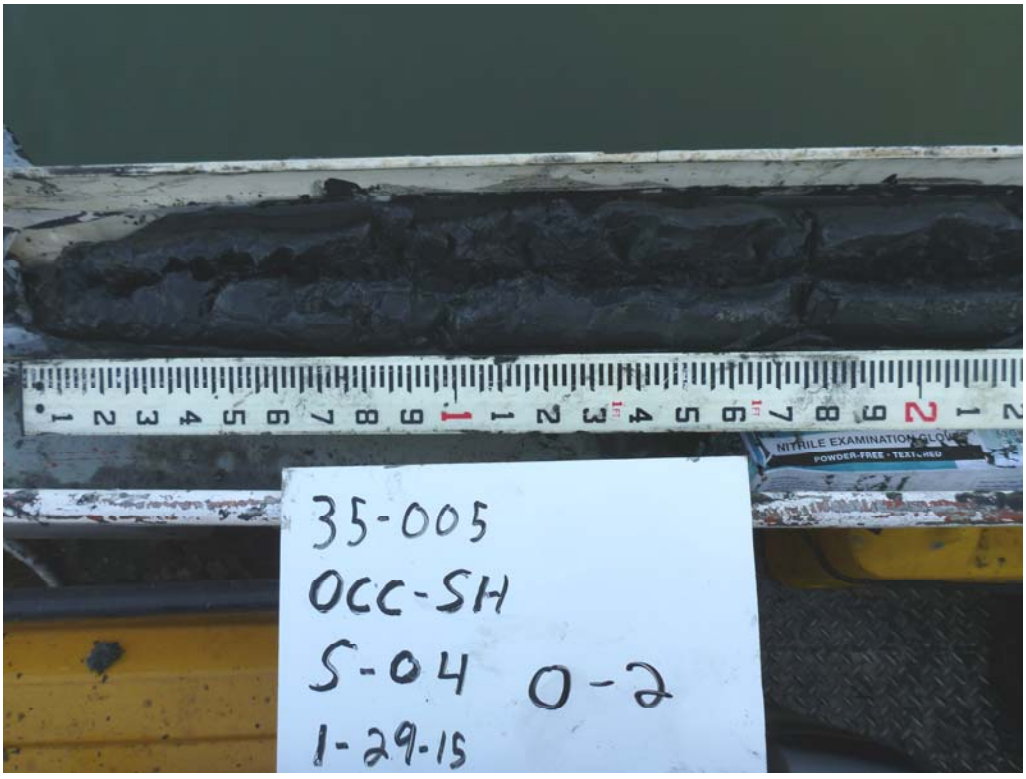
Core S-02, 0-2.3', 01/28/15, ASI ID # 20150062



Core S-03, 0-2.0', 01/28/15, ASI ID # 20150063

Core S-03, 2.0-4.0', 01/28/15, ASI ID # 20150063

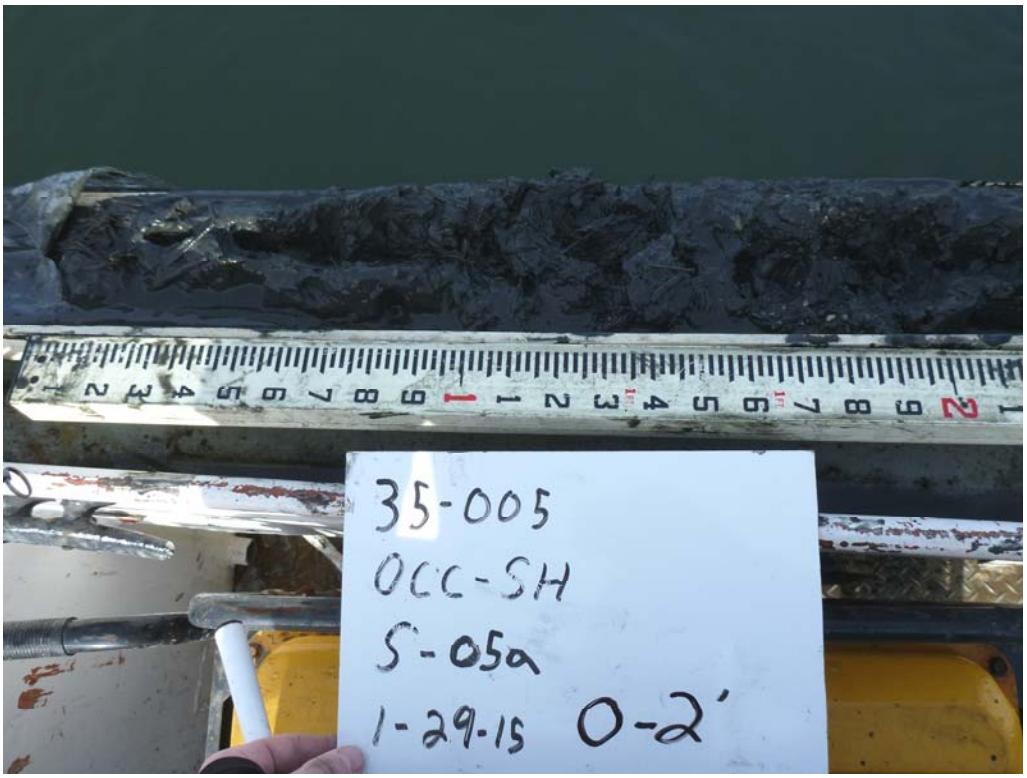
Core S-03, 4.0-5.1', 01/28/15, ASI ID # 20150063



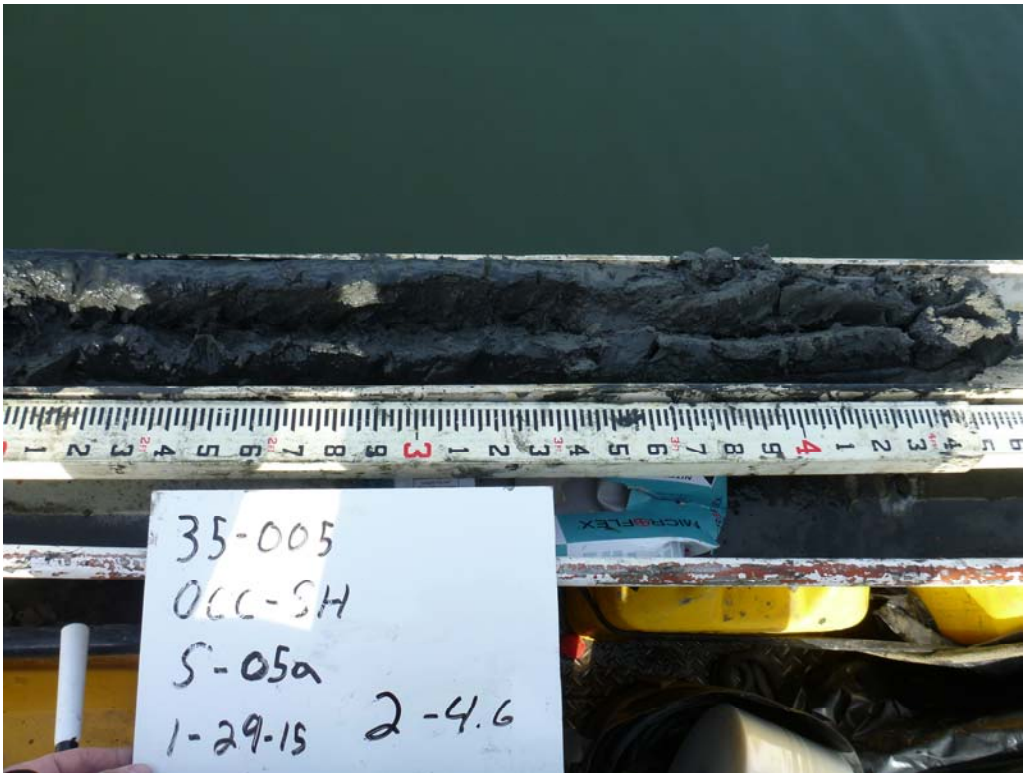
Core S-04, 0-2.0', 01/29/15, ASI ID # 20150064

Core S-04, 2.0-3.6', 01/29/15, ASI ID # 20150064

Core S-05, 0-2.4', 01/29/15, ASI ID # 20150065



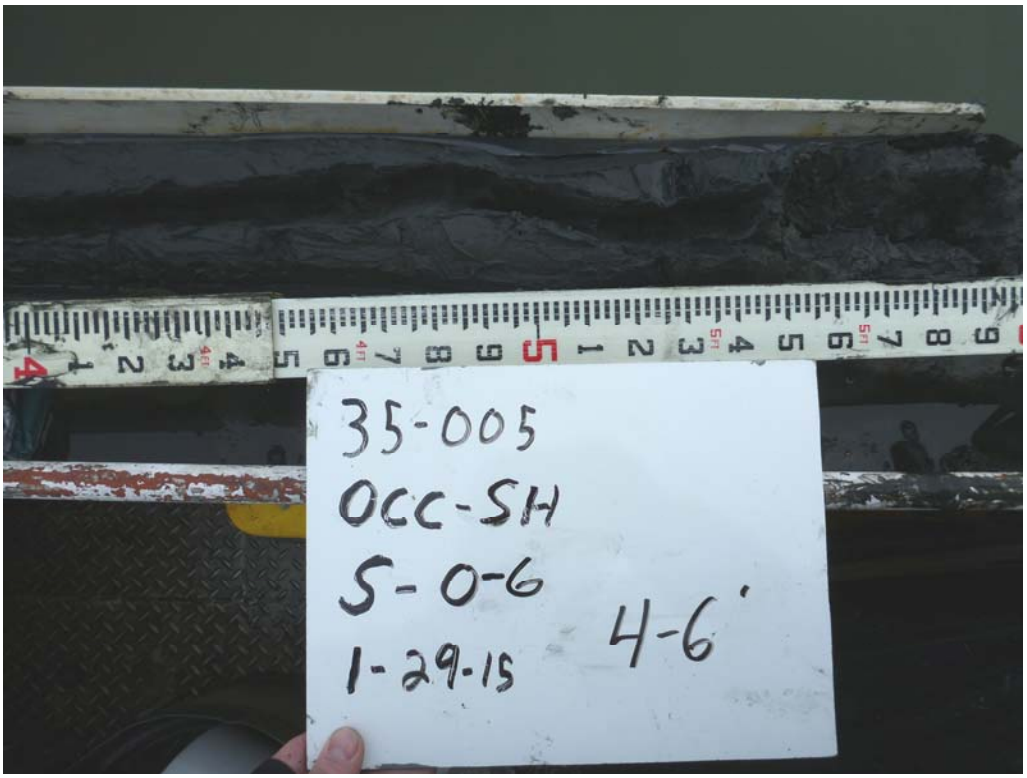
Core S-05a, 0-2.0', 01/29/15, ASI ID # 20150066



Core S-05a, 2.0-4.6', 01/29/15, ASI ID # 20150066

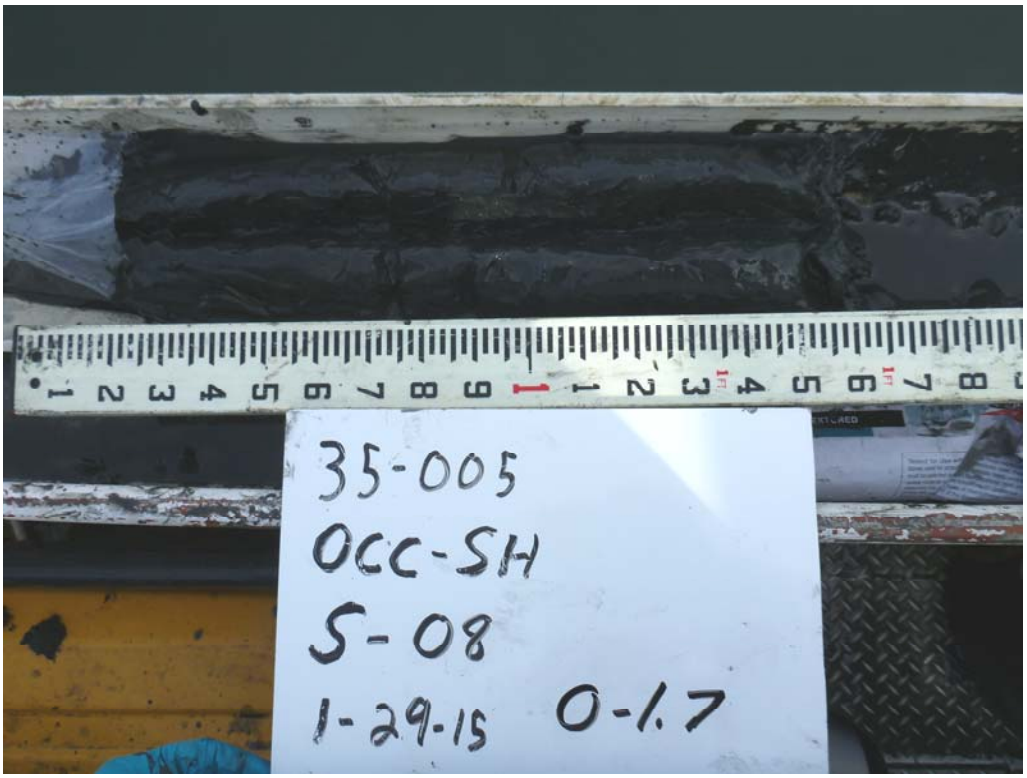
Core S-06, 0-2.0', 01/29/15, ASI ID # 20150067

Core S-06, 2.0-4.0', 01/29/15, ASI ID # 20150067



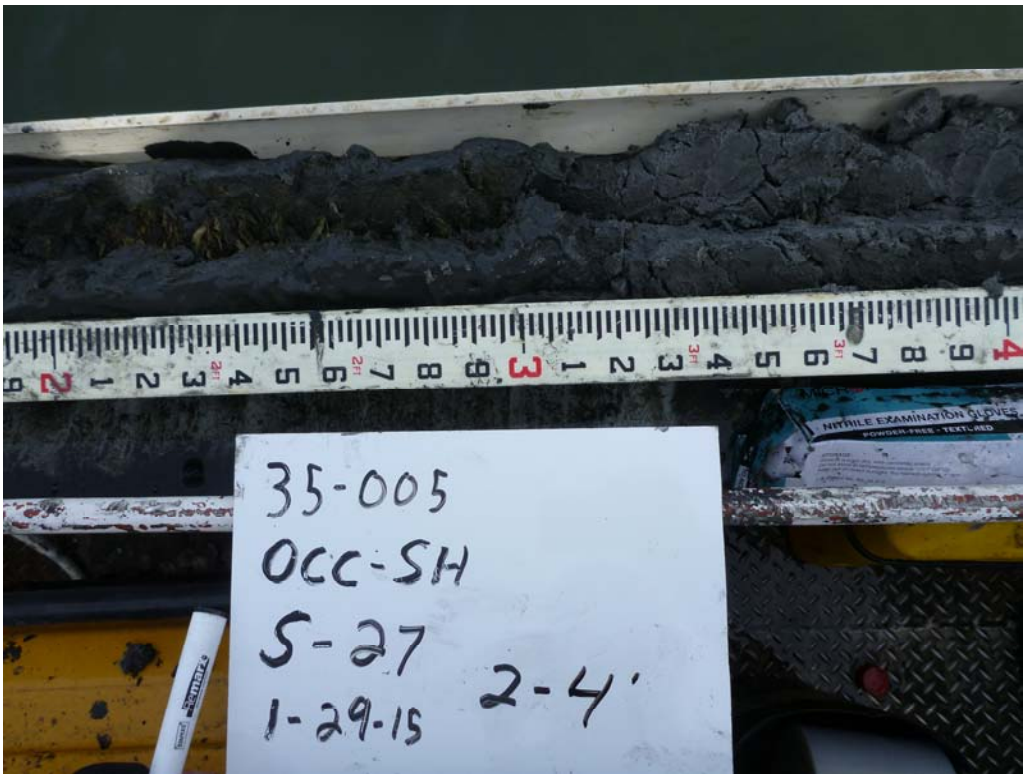
Core S-06, 4.0-6.0', 01/29/15, ASI ID # 20150067

Core S-07, 0-2.6', 01/29/15, ASI ID # 20150068



Core S-08, 0-1.7', 01/29/15, ASI ID # 20150069

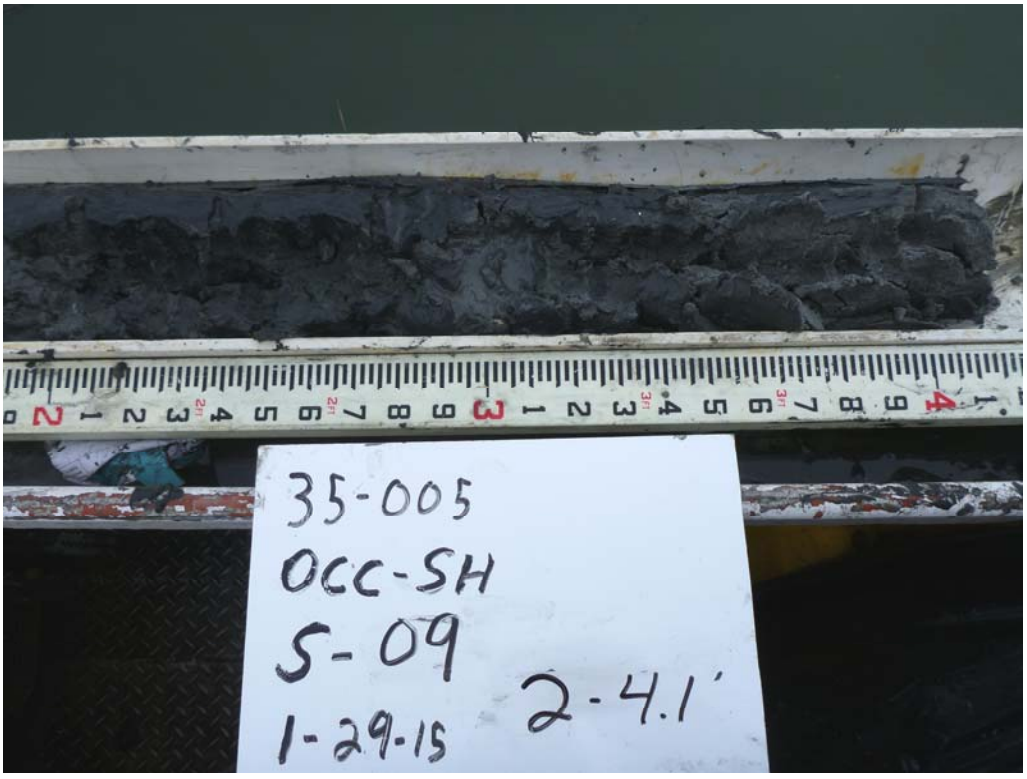
Core S-27, 0-2.0', 01/29/15, ASI ID # 20150070



Core S-27, 2.0-4.0', 01/29/15, ASI ID # 20150070

Core S-27, 4.0-5.6', 01/29/15, ASI ID # 20150070

Core S-09, 0-2.0', 01/29/15, ASI ID # 20150071



Core S-09, 2.0-4.1', 01/29/15, ASI ID # 20150071

Core S-10, 0-2.0', 01/29/15, ASI ID # 20150072

Core S-10, 2.0-4.3', 01/29/15, ASI ID # 20150072

Core S-10a, 0-2.0', 01/29/15, ASI ID # 20150073

Core S-10a, 2.0-3.2', 01/29/15, ASI ID # 20150073

Core S-11, 0-2.0', 01/29/15, ASI ID # 20150074

Core S-11, 2.0-3.1', 01/29/15, ASI ID # 20150074

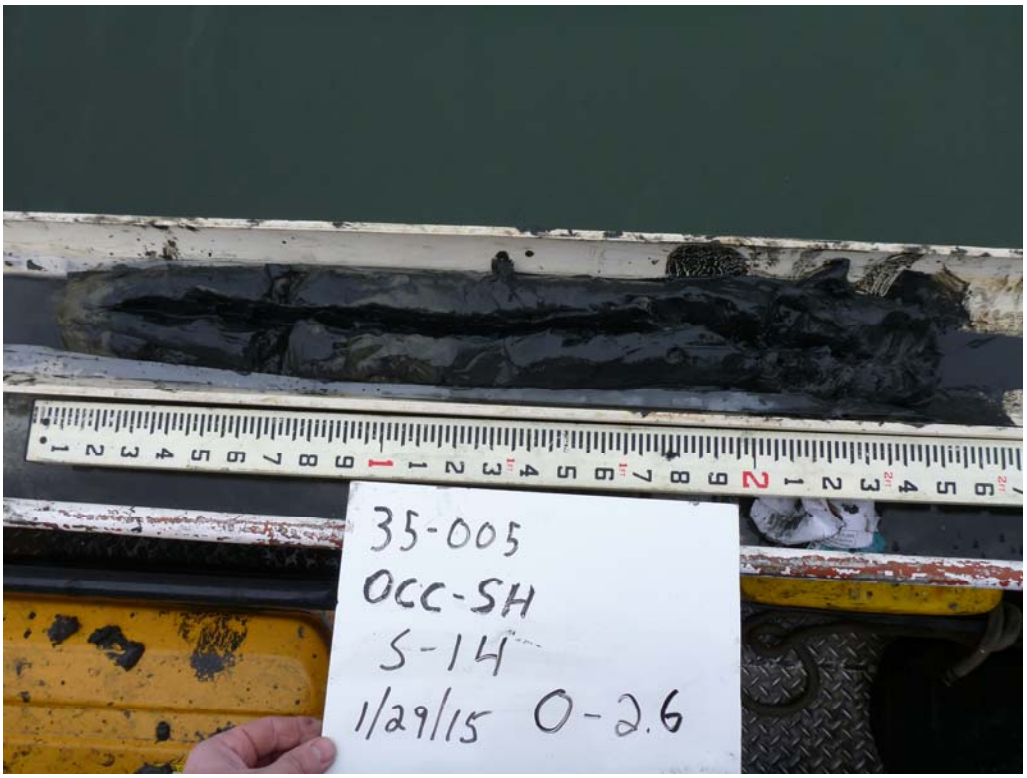
Core S-12, 0-2.0', 01/29/15, ASI ID # 20150075

Core S-12, 2.0-4.7', 01/29/15, ASI ID # 20150075

Core S-13, 0-2.0', 01/29/15, ASI ID # 20150076

Core S-13, 2.0-4.0', 01/29/15, ASI ID # 20150076

Core S-13, 4.0-5.3', 01/29/15, ASI ID # 20150076

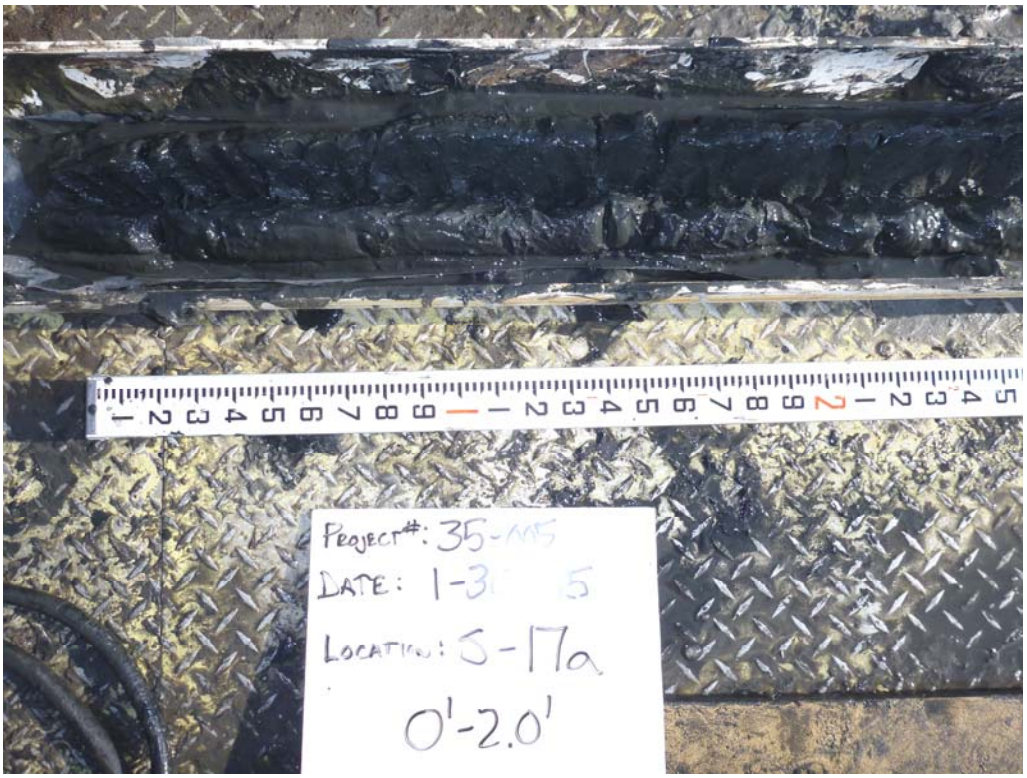


Core S-14, 0-2.6', 01/29/15, ASI ID # 20150077

Core S-15, 0-2.1', 01/29/15, ASI ID # 20150078

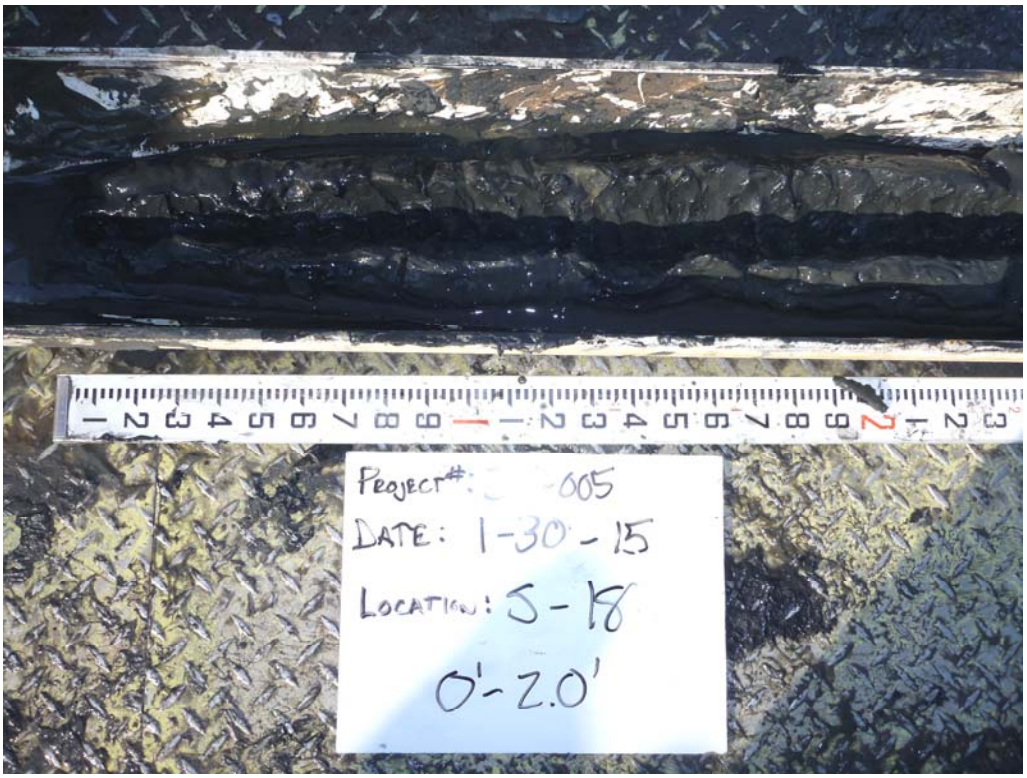
Core S-17, 0-2.0', 01/30/15, ASI ID # 20150079

Core S-17, 2.0-4.6', 01/30/15, ASI ID # 20150079

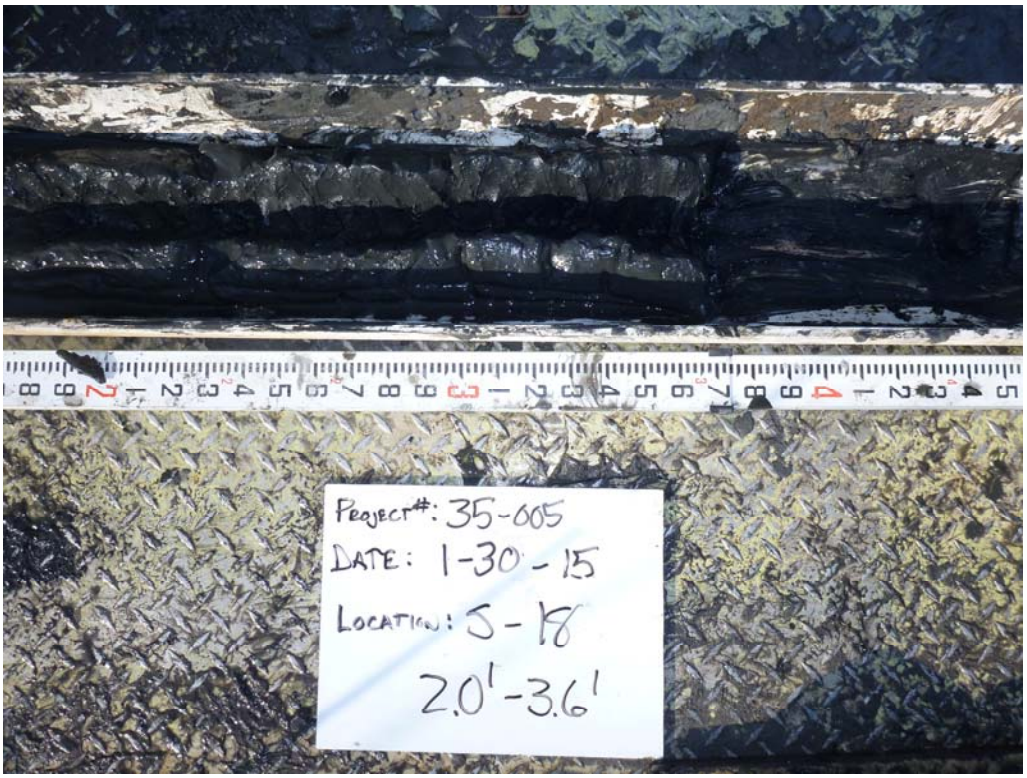


Core S-17a, 0-2.0', 01/30/15, ASI ID # 20150080

Core S-17a, 2.0-2.9', 01/30/15, ASI ID # 20150080



Core S-18, 0-2.0', 01/30/15, ASI ID # 20150081



Core S-18, 2.0-3.6', 01/30/15, ASI ID # 20150081

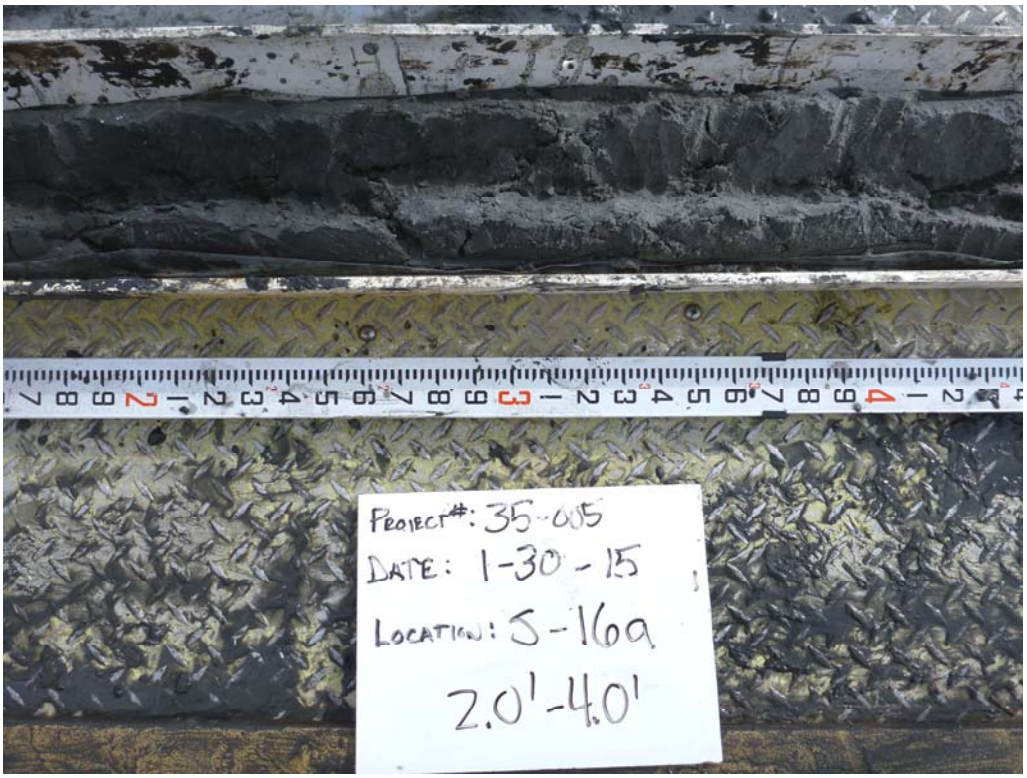
Core S-16, 0-2.0', 01/30/15, ASI ID # 20150082a

Core S-16, 2.0-4.0', 01/30/15, ASI ID # 20150082a (to 3.4')

Core S-16, 4.0-6.0', 01/30/15, ASI ID # 20150082b (from 3.4')

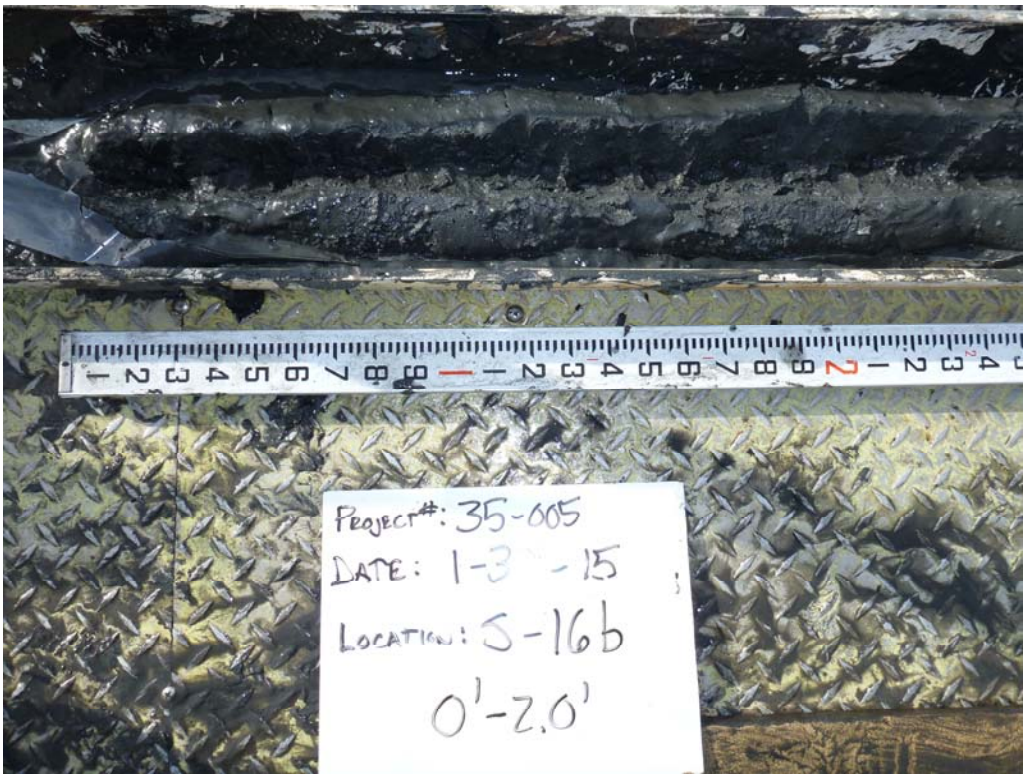
Core S-16, 6.0-7.4', 01/30/15, ASI ID # 20150082b

Core S-16a, 0-2.0', 01/30/15, ASI ID # 20150083



Core S-16a, 2.0-4.0', 01/30/15, ASI ID # 20150083

Core S-16a, 4.0-5.9', 01/30/15, ASI ID # 20150083



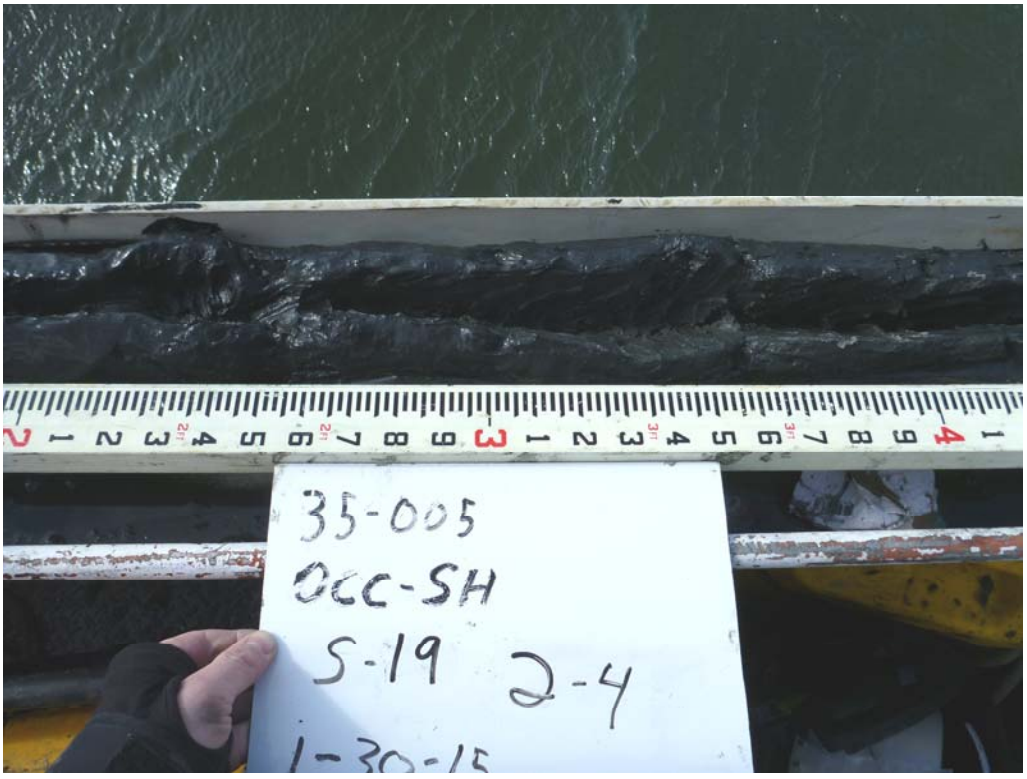
Core S-16b, 0-2.0', 01/30/15, ASI ID # 20150084

Core S-16b, 2.0-4.0', 01/30/15, ASI ID # 20150084

Core S-16b, 4.0-6.0', 01/30/15, ASI ID # 20150084

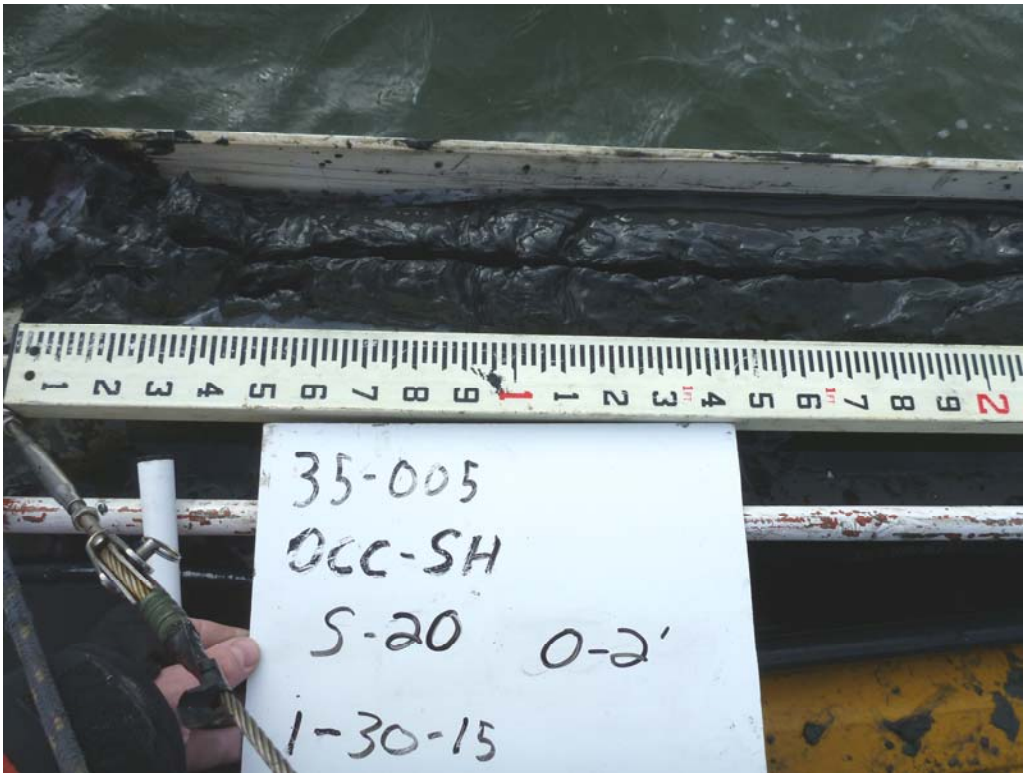
Core S-16b, 6.0-7.2', 01/30/15, ASI ID # 20150084

Core S-19, 0-2.0', 01/30/15, ASI ID # 20150085

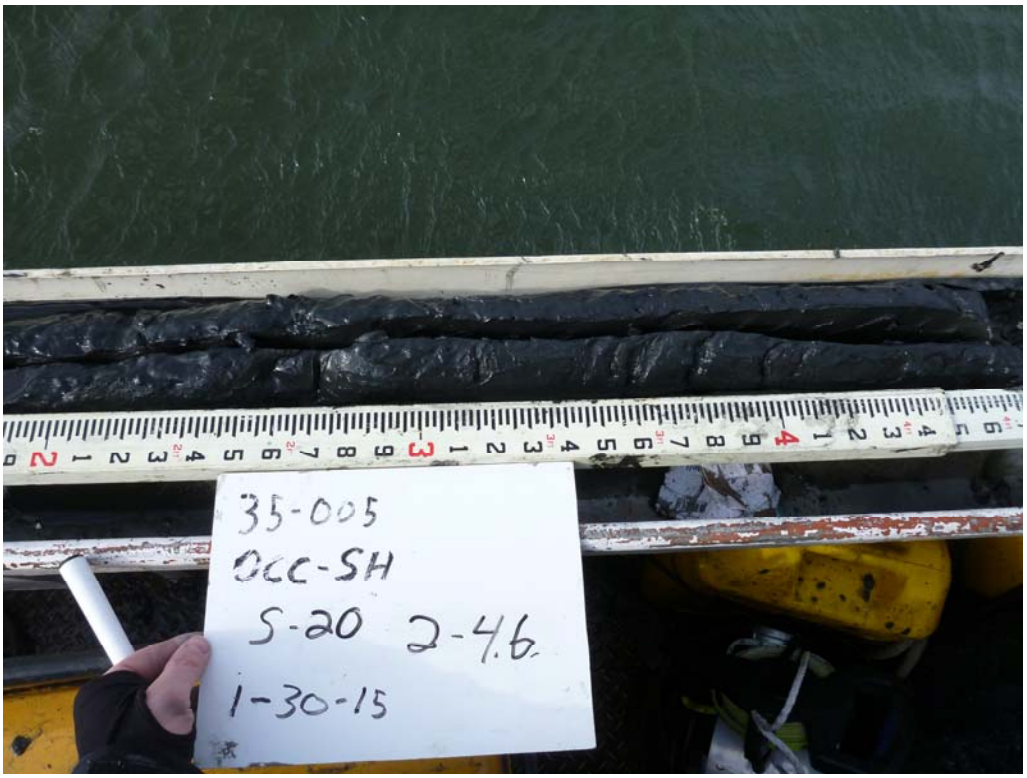


Core S-19, 2.0-4.0', 01/30/15, ASI ID # 20150085

Core S-19, 4.0-5.3', 01/30/15, ASI ID # 20150085

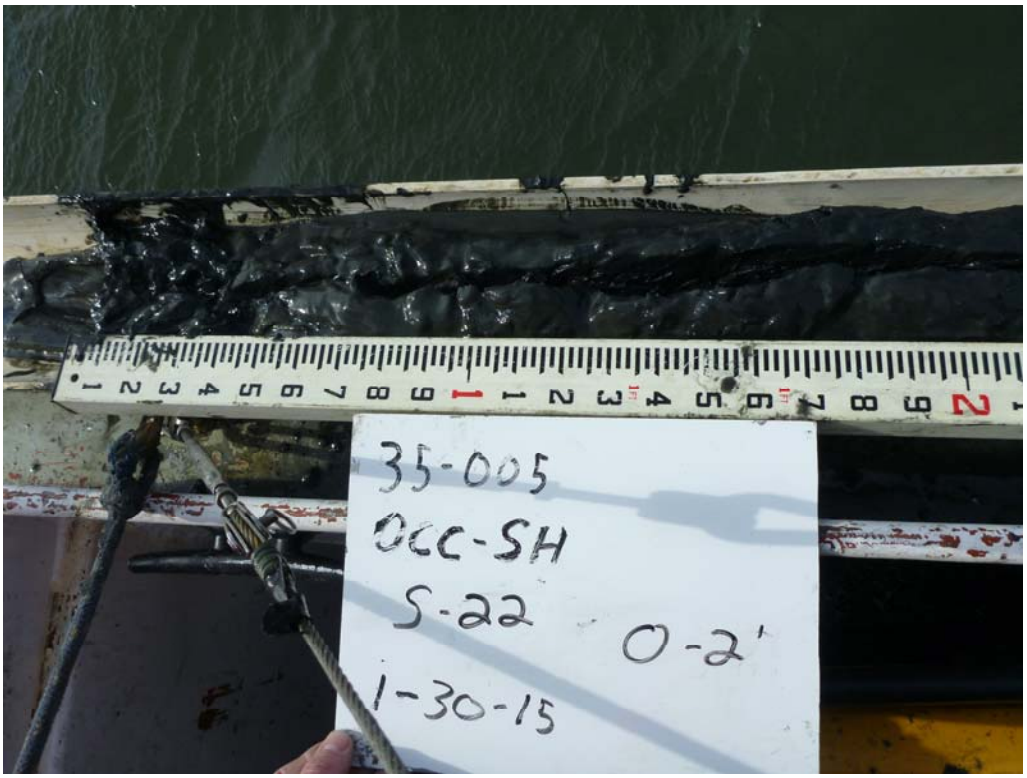


Core S-20, 0-2.0', 01/30/15, ASI ID # 20150086

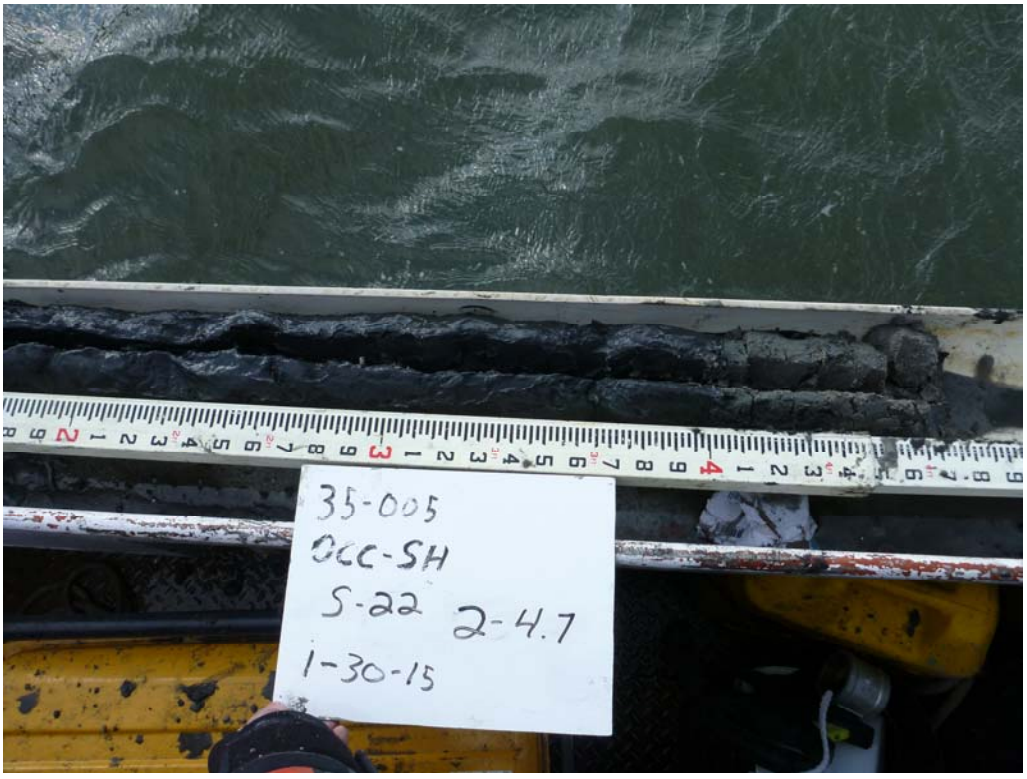


Core S-20, 2.0-4.6', 01/30/15, ASI ID # 20150086

Core S-21, 0-2.0', 01/30/15, ASI ID # 20150087



Core S-22, 0-2.0', 01/30/15, ASI ID # 20150088



Core S-22, 2.0-4.7', 01/30/15, ASI ID # 20150088

Core S-23, 0-2.0', 01/30/15, ASI ID # 20150089

Core S-23, 2.0-4.0', 01/30/15, ASI ID # 20150089

Core S-23, 4.0-5.8', 01/30/15, ASI ID # 20150089

Core S-24, 0-2.0', 01/30/15, ASI ID # 20150090

Core S-25, 0-2.0', 01/30/15, ASI ID # 20150091

Core S-26, 0-2.0', 01/30/15, ASI ID # 20150092

Core S-28, 0-2.0', 01/29/15, ASI ID # 20150093a

Core S-28, 2.0-4.0', 01/29/15, ASI ID # 20150093a (to 2.9')

Core S-28, 4.0-6.0', 01/29/15, ASI ID # 20150093b (from 2.9')

Core S-28, 6.0-7.6', 01/29/15, ASI ID # 20150093b

Core S-29, 0-2.0', 01/29/15, ASI ID # 20150094

Core S-29, 2.0-4.0', 01/29/15, ASI ID # 20150094

Core S-29, 4.0-6.4', 01/29/15, ASI ID # 20150094