

1 METER:
 UW SBE-16 CTD/GTD/02/FLNTUS
 UW SBE-43
 SAMI pH SENSOR

1 METER:
 SBE 37SMP TC, FLEX
 SBE 37SMP TC TFLEX

TOP SPLICED NYLON
 LENGTH = 1280 METERS
 S/N: A12

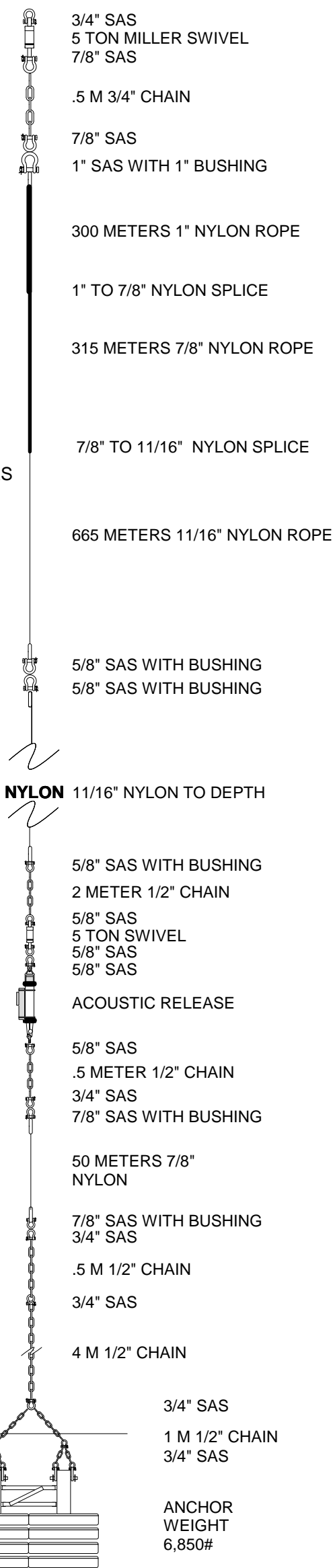
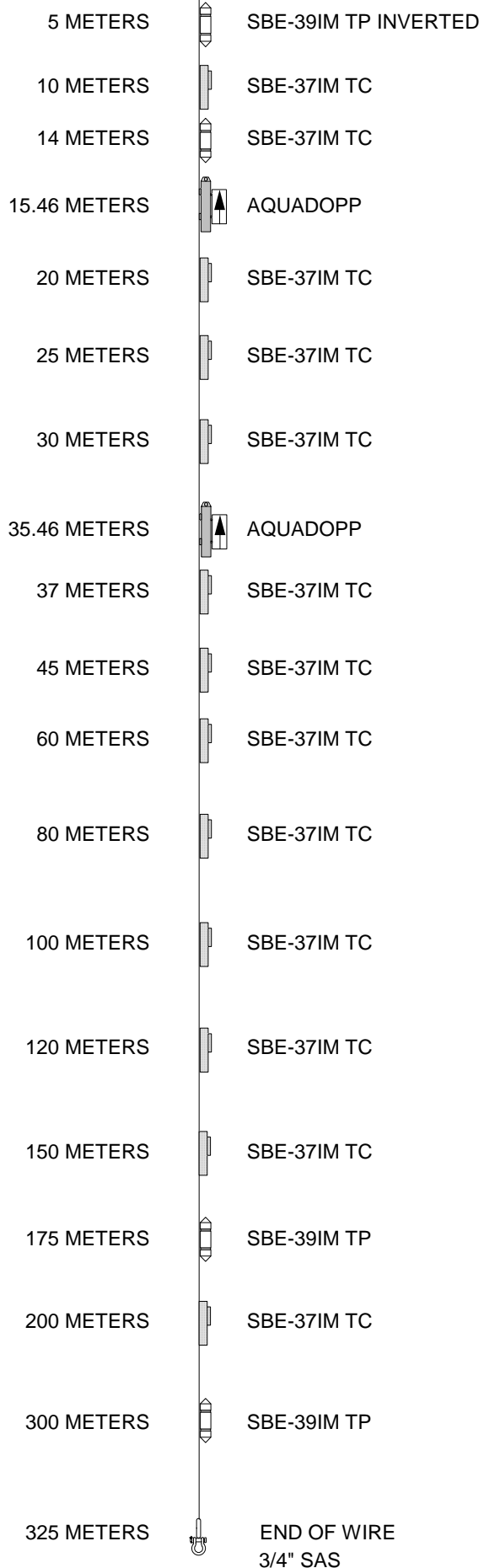
2 METER: 300 kHz
 SENTINEL ADCP
 (75-80 m profile)
 DOUBLE NUT AND
 TORQUE ALL NUTS
 TO 120#

CABLE BRACKET


1 1/4" SAS
 1 1/4" SAS
 2 LINKS 1" CHAIN
 1" SAS

WRENCH TIGHTEN
 3 SHACKLES

INDUCTIVE CABLE BREAKOUT



ALL SHACKLES BELOW
 THIS LINE WELDED

WRENCH TIGHTEN ALL SHACKLES	
DEPTH: 4,215 METERS	
 NOAA-PMEL 7600 Sandpoint Way NE Seattle, Wa. 98115 (206) 526-6149	
MOORING:	PA-008
LOCATION:	50N 145W
SCOPE:	.985 : 1
DRAWN BY:	MIKE CRAIG
DATE:	5 SEPTEMBER 2014
AS DEPLOYED:	DATE: