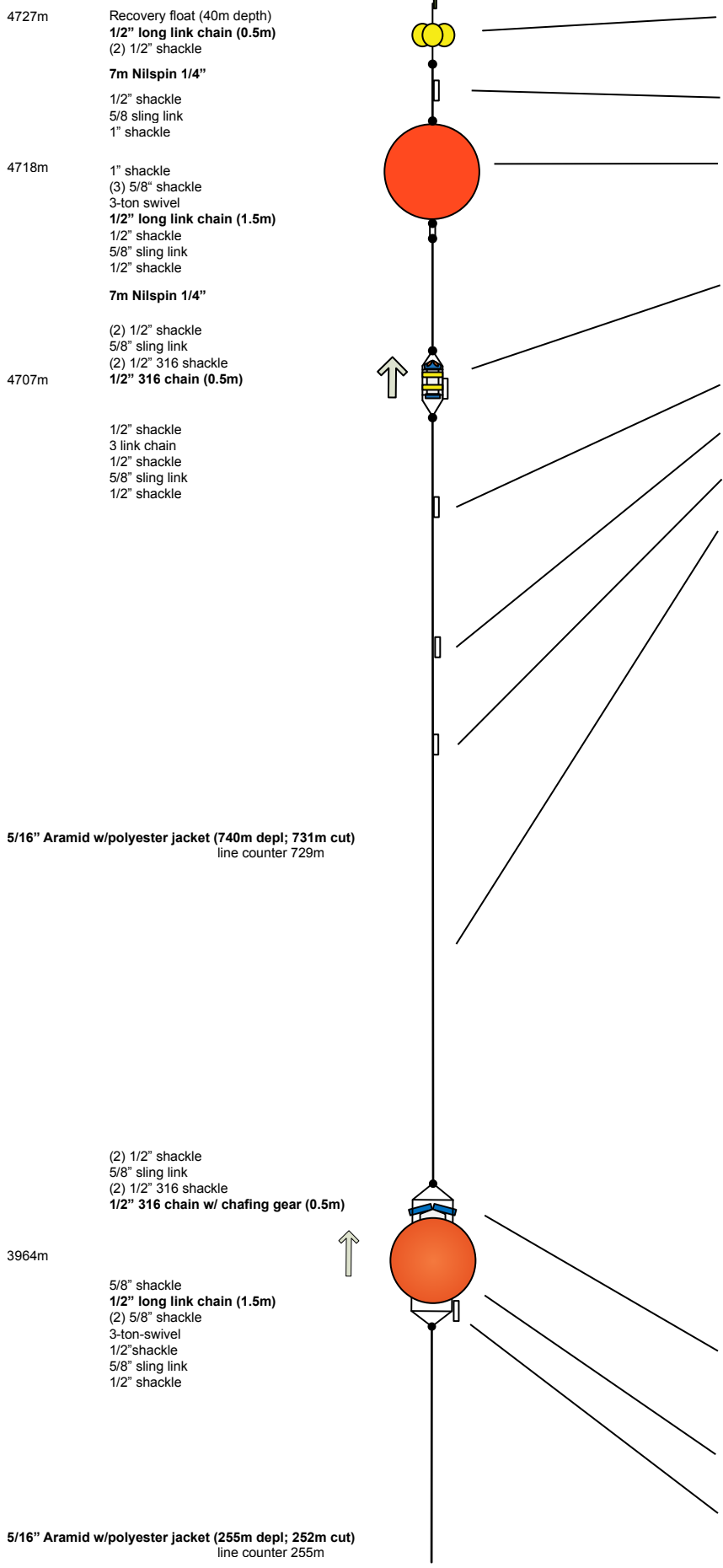


TTIDE A1 2015

Target: 44° - 29.413'S 152° - 57.258'W **Depth:** 4768m
Actual: **Depth:**



SABLE Beacon / XEOS Flasher
SABLE ID# 3580 Email? _____
Flasher On Time: _____ **Flash?** _____

RBR Concerto clamped on wire (Depth 45m)
Serial# 60095 **Deploy Time:** _____

48" OSU Syntactic Foam Float 503.5kg buoyancy (750m rated)

ADCP model RDI 300kHz WH w/press. (Depth 61m, 6000m rated)
Serial# 22476 **Start Time:** _____
Deploy Time: _____ **Pinging?** _____

RBR Solo taped on cage (61m) **Serial # 76310** **Deploy Time:** _____

RBR Concerto clamped on wire (Depth 150m, 85.9m on rope)
Serial# 60166 **Deploy Time:** _____

SBE37 w/ press. clamped on wire (Depth 300m, 234.1m on rope)
Serial# 12709 **Deploy Time:** _____

SBE37 w/ press. clamped on wire (Depth 510m, 441.6m on rope)
Serial# 12710 **Deploy Time:** _____

(20) RBR Solo Temperature Loggers (table below)

RBR Solo Temperature Loggers			
Serial #	Depth	Distance on rope	Deploy Time
76158	90	26.7	
76309	120	56.3	
76311	180	115.6	
76312	210	145.2	
76313	240	174.8	
76314	270	204.5	
76315	335	268.7	
76316	370	303.3	
76317	405	337.8	
76318	440	372.4	
76583	475	407.0	
76585	545	476.1	
76586	580	510.7	
76587	615	545.3	
76588	650	579.9	
76589	685	614.4	
76590	720	649.0	
76591	755	683.6	

ADCP model RDI 75kHz LR w/press. (Depth 804m, 3000m rated)
Serial# 15457 **Start Time:** _____
Deploy Time: _____ **Pinging?** _____

49" Syntactic Foam Float ID# **49-01** (3000m rated)

RBR Solo taped on cage (804m) **Serial # 76599** **Deploy Time:** _____