

STN	STN DEPTH	TOW DEPTH	WIRE LO	FLOWMETER 5300	
				START	END
E1	115	105	35	27130	28230
C1 ^{6:02}	152	140	0	28230	29070
C2 ^{7:34}	159	149	5	29074	30130
C3	122	112	0	30130	30849
LB07	155	145	0	30850	31805
B8	121	111	80	31805	32531
B7	80	70	0	32530	33030
LB08	145	140	0	33030	33858
LB11	202	190		33858	35125
LC12	2500	280	5	35121	tangled
LC12	2500	250	0	37403	39809
		↳ 360?	- 110 on winch		
LC09	611	250	5	39810	41622
A2		250	0	41625	43466
LC08	200	190	0	43466	44703
LC06	93	85	5	44708	45398
LC04	65	55	0	45398	45830
LD02	41	31	0	45830	46054
LD04	161	51	5	46055	46450

Laper #1520

TOK 5800

bottom

59 27 May 2015

21:22 212m

~~223m 222~~ 212 20

86052-27139

2015-20

TSK 5300

LD11	1583	250	0	47968	49792
LG09	2050	250	0	49794	51186
LG07	1750	250	0	51185	52620
LG04	144	134	0	52620	53395
LG02	101	91	15	53397	54655
LJ02	81	75	8	54055	54520
LJ04	155	145	14	54520	55408
LJ06	1840	250	0	55408	56808
LJ09	2481	250	0	56409	58440
LBP7	2180	250	0	58440	59760
LBP5	1271	250	0	59760	61208
LBP3	164	154	5	61208	62130
LBP2	97	87	5	62130	62776
CPE2	123	113	10	62679	63333
LO03	1313	250	15	63333	64640
D122	133	250	10	64640	66061
CS00	2169	250	0	66064	67558
CS01	2098	250	5	67560	68986
CS02	1909	250	10	68980	70392
CS03	235	225	0	70395	71602

FISH NET A2 → LCOB TSK 4966
1.5 knots 2420 - 6590 #51
1 CANON 16:51 - 1701
40m out 20° To Yo

Fish @ LCP1 #62
5590 - 8160 30m 30°L
01:05 - 01:15 - 40m to yo
- lots of crab larvae (Porez) + juv. euphausiids
- larval fish picked out + into EtOH except
pleuronect. = -80°C

FISH LG → L NOOKA 1 #95
8160 - 13738 2 KT 60-40
20 → 25°L

NOOKA 2 #96
13738 - 24635 2-2.5 KT
L° 25-30 WIRE 60-40
To yo

LARVAL FISH TO JOHN DOWER

str	bot	max	$\angle$	fms	fmc
ODAS _{new}	2100	250	0	72120	73500
CS3B	218	210	<5°	73500	74825
CS05	65	60	10	74825	75121
CS1B	75	70	0	75121	75520
CS06	64	56 59	25	75520	76108
CS07	64	59	20	76108	76620
CS08	140	130	15	76620	77372
CS09	195	185	8	77372	78408
CS10	82	75	5	78408	78838
SS3	290	250	0	78840	80351
SS4	240	230	0	80351	81751
SS5	198	188	0	81752	82939
SS6	175	165	0	82938	83900
SS7	122	115	0	83900	84512
UBC7	158	158	4	84512	85320
Ri1	307	300	0	85320	86908
Ri2	326	320	0	86908	88369
Ri3	325	320	0	88369	90255
Ri4	297	290	0	90255	91863
Ri5	200	195	0	91863	92915

6 June 2015 TSK 4798
2015-20 Sea Lice Tows - Pt. Hardy

Bell, Dixon, Doyle, Duncan

Duncan island 5x2 pens

flow meter TSK 43798 → 10.9 m 26.2 m

circle pens St. 50° 49.266 m

127° 33.508 0751

#1001

Fin 50° 49.331

127° 33.501 0756

TSK 44013

#1002

Bell island TSK 44076 - 44195 (not spinning)

0813 St 50° 49.819'

22.7 m 127° 31.209'

5x2 pens Fin 50° 49.953'

0818 127° 31.195'

26.7 m

#1003

Doyle island TSK 44220 - 44370

0834 ST 50° 48.982'

127° 29.462'

not spinning

8 pens

boat

processing

#196
SK 39370

END 34290

2nd 3 1/2 knots 60M → 40M