ID	Fishery	Total Flag	Total MSP	Total Source	Mrkd Flag	Mrkd MSP	Marked Source
1	SEAK Troll	2	0.8591	calibration calculated	1	1	assigned
2	SEAK Net	3	0.6602	CTC Model 2)	1	1	assigned
3	SEAK Sport	3	0.5699	CTC Model 2)	1	1	source
4	N/C BC Net	3	0.6096	CTC Model 2)	1	1	assigned
5	WCVI Net	3	0.9765	CTC Model 2)	1	1	assigned
6	GeoStr Net	3	0.9625	CTC Model 2)	1	1	assigned
7	BC JDF Net	3	0.9625	CTC Model 2)	1	1	assigned
8	BCOutSport	3	0.8062	GSI 3)	1	1	assigned
9	N/C BC Trl	3	0.8900	GSI 3)	1	1	assigned
10	WCVI Troll	3	0.9907	CTC Model 2)	1	1	assigned
11	WCVI Sport	2	0.9872	calibration calculated	1	1	assigned
12	GeoS Troll	3	1	assigned	1	1	assigned
13	N GS Sport	3	0.9444	CTC Model 2)	1	1	assigned
14	S GS Sport	3	0.9444	CTC Model 2)	1	1	assigned
15	BC JDF Spt	3	0.9444	CTC Model 2)	1	1	assigned
16	NT 3:4 Trl	3	0.9790	GSI 1)	1	1	assigned
17	Tr 3:4 Trl	3	0.9837	GSI 1)	1	1	assigned
18	Ar 3:4 Spt	3	0.9837	GSI 1)	1	1	assigned
19	N.WaCstNet	3	1	assigned	1	1	assigned
20	NT 2 Troll	3	0.9780	GSI 1)	1	1	assigned
21	Tr 2 Troll	3	0.9780	GSI 1)	1	1	assigned
22	Ar 2 Sport	2	0.9881	calibration calculated	1	1	assigned
23	NT GHb Net	1	1.0000	assigned	1	1	assigned
24	Tr GHb Net	1	1.0000	assigned	1	1	assigned
25	WillapaNet	2	1.0000	calibration calculated	1	1	assigned
26	NT 1 Troll	2	0.9681	calibration calculated	1	1	assigned
27	Ar 1 Sport	2	0.9265	calibration calculated	1	1	assigned
28	ColRvr Net	0		not modeled in FRAM	1		
29	Buoy10 Spt	0		not modeled in FRAM	1		
30	Cen OR Trl	3	0.8530	GSI 1)	1	1	assigned
31	Cen OR Spt	2	0.5890	calibration calculated	1	1	assigned
32	KMZ Troll	3	0.3350	GSI 1)	3	0.3350	GSI 1)
33	KMZ Sport	2	0.3214	calibration calculated	2	0.2765	calibration calculated
34	So Cal Trl	3	0.7660	GSI 1)	3	0.7660	GSI 1)
35	So Cal Spt	2	0.4720	calibration calculated	1	1	assigned
36	Ar 7 Sport	1	1	Puget Sound default	1	1	Puget Sound default
37	NT 7:7ANet	1	1	Puget Sound default	1	1	Puget Sound default
38	Tr 7:7ANet	1	1	Puget Sound default	1	1	Puget Sound default
39	NT 7BCDNet	1	1	Puget Sound default	1	1	Puget Sound default
40	Tr 7BCDNet	1	1	Puget Sound default	1	1	Puget Sound default
41	Tr JDF Trl	1	1	Puget Sound default	1	1	Puget Sound default
42	Ar 5 Sport	1	1	Puget Sound default	1	1	Puget Sound default
43	NT JDF Net	1	1	Puget Sound default	1	1	Puget Sound default
44	Tr JDF Net	1	1	Puget Sound default	1	1	Puget Sound default
45	Ar 8-1 Spt	1	1	Puget Sound default	1	1	Puget Sound default
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46	NT SkagNet	1	1	Puget Sound default	1	1	Puget Sound default
47	Tr SkagNet	1	1	Puget Sound default	1	1	Puget Sound default
48	Area8D Spt	1	1	Puget Sound default	1	1	Puget Sound default
49	NT StSnNet	1	1	Puget Sound default	1	1	Puget Sound default
50	Tr StSnNet	1	1	Puget Sound default	1	1	Puget Sound default
51	NT TulaNet	1	1	Puget Sound default	1	1	Puget Sound default
52	Tr TulaNet	1	1	Puget Sound default	1	1	Puget Sound default
53	Ar 9 Sport	1	1	Puget Sound default	1	1	Puget Sound default
54	Ar 6 Sport	1	1	Puget Sound default	1	1	Puget Sound default
55	Tr 6B:9Net	1	1	Puget Sound default	1	1	Puget Sound default
56	A 10 Sport	1	1	Puget Sound default	1	1	Puget Sound default
57	A 11 Sport	1	1	Puget Sound default	1	1	Puget Sound default
58	NT10:11Net	1	1	Puget Sound default	1	1	Puget Sound default
59	Tr10:11Net	1	1	Puget Sound default	1	1	Puget Sound default
60	A 10A Sprt	1	1	Puget Sound default	1	1	Puget Sound default
61	Tr 10A Net	1	1	Puget Sound default	1	1	Puget Sound default
62	A 10E Sprt	1	1	Puget Sound default	1	1	Puget Sound default
63	Tr 10E Net	1	1	Puget Sound default	1	1	Puget Sound default
64	A 12 Sport	1	1	Puget Sound default	1	1	Puget Sound default
65	NT HC Net	1	1	Puget Sound default	1	1	Puget Sound default
66	Tr HC Net	1	1	Puget Sound default	1	1	Puget Sound default
67	A 13 Sport	1	1	Puget Sound default	1	1	Puget Sound default
68	NT SPS Net	1	1	Puget Sound default	1	1	Puget Sound default
69	Tr SPS Net	1	1	Puget Sound default	1	1	Puget Sound default
70	NT 13A Net	1	1	Puget Sound default	1	1	Puget Sound default
71	Tr 13A Net	1	1	Puget Sound default	1	1	Puget Sound default

Reference documents:

- 1) FRAM-GSI MSPs new_Cent_Valley_Fix.xlsx
- 2) CTC_Model_MSP_Calcs.xlsx
- 3) ModelStkPPN_9.27.20.xlsx