SEPT MAR 2014

USAG

RC 19, Chum Troll Corridor (Proposal 229)

Table 7.–DIPAC/NSRAA spring troll chum contributions, 2012–2013.

Year	Species	Stat Week	Stat Area	#Preps	Not Marked	Marked	%Marked	Total Harvest	Hatchery	Unmarked
2012	CHUM	24	114-25	40	4	36	90%	553	498	55
	CHUM	25	114-25	309	61	248	80%	7,732	6,211	1,521
	CHUM	26	114-25	191	38	153	80%	9,178	7,352	1,826
	Total >>>						**81%**	**17,504**	**14,165**	**3,339**

Year	Species	Stat Week	Stat Area	#Preps	Not Marked	Marked	%Marked	Total Harvest	Hatchery	Unmarked
2013	CHUM	23	114-25	93	18	75	81%	13,979	11,273	2,706
	CHUM	24	114-25	182	65	117	64%	34,712	22,315	12,397
	CHUM	25	114-25	174	28	146	84%	133,882	112,338	21,544
	CHUM	26	114-25	184	34	150	82%	95,562	77,904	17,658
	CHUM	27	114-25	90	20	70	78%	21,422	16,662	~~4,760~~
	Total >>>						**80%**	**299,557**	**240,491**	**59,066**

Year	Species	Stat Week	Stat Area	#Prep.	Not Marked	Marked	%Marked	Total Harvest	Hatchery	Unmarked
2013	CHUM	26	112-16	86	17	69	80%	1,708	1,366	342
	Total >>>						**80%**	**1,708**	**1,366**	**342**

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