

Table 1 Catches specified for AABM fisheries at levels of the chinook abundance index
 Values for catch at levels of abundance between those stated may be linearly interpolated between adjacent values.

Abundance Index	SEAK	NBC	WCVI
0.25	52500	32500	45800
0.30	59000	39000	55000
0.35	65500	45500	64200
0.40	72000	52000	73300
0.45	78500	58500	82500
0.495	84350	64350	90760
0.50	85000	65000	107000
0.55	91500	71500	117700
0.60	98000	78000	128300
0.65	104500	84500	139000
0.70	111000	91000	149700
0.75	117500	97500	160400
0.80	124000	104000	171100
0.85	130500	110500	181800
0.90	137000	117000	192500
0.95	143500	123500	203200
1.00	150000	130000	213900
1.005	151425	130650	245694
1.05	164300	136500	256700
1.10	178500	143000	268900
1.15	192800	149500	281100
1.20	207000	156000	293400
1.205	235100	156700	294600
1.25	243100	163300	305600
1.30	252000	170700	317800
1.35	261000	178000	330000
1.40	269900	185300	342300
1.45	278800	192700	354500
1.50	287700	200000	366700
1.505	311022	219568	367929
1.55	319700	226100	378900
1.60	329400	233400	391200
1.65	339100	240700	403400
1.70	348700	248000	415600
1.75	358400	255300	427800
1.80	368100	262600	440000
1.85	377700	269900	452300
1.90	387400	277200	464500
1.95	397100	284500	476700
2.00	406700	291800	488900
2.05	416400	299100	501200
2.10	426100	306400	513400
2.15	435700	313700	525600
2.20	445400	321000	537800
2.25	455100	328300	550100