

Total volume
 3,729,560
 2,381,243
 1,710,307
 1,349,281
 1,053,705
 782,552
 509,509

Total volume	2002 BiOp	Ave % Hardy all year types
3,671,832	Hardy II	73.48%
2,355,394	Alt X	100.00%
1,686,378	Alt X Yurok	86.86%
1,334,691	R 29	81.03%
1,039,906	R 31	89.26%
778,827	R 31W	89.76%
509,376	R 32 W	89.71%
	R 32 W Ref	88.75%
	BOR BA	88.26%
	R32RefIntr	64.39%
		88.99%

Total volume
 3,657,636
 2,348,527
 1,678,188
 1,326,061
 1,030,547
 774,565
 507,911

Total volume
 926,032
 926,032
 926,032
 926,032
 926,032
 926,032
 926,032

Total volume
 0
 2,384,391
 1,723,333
 1,318,042
 1,045,259
 765,822
 496,937

SEP	10% exceedence Rounded	Total volume	Diff Hardy	Percent of Hardy	Apr-Oct vol	Diff Hardy
1000	2002 BiOp TAF 1,168	1,167,981	1,025,936	53.24%	717,018	389,668
1545	Hardy II TAF 2,194	2,193,917	0	100.00%	1,106,685	0
1545	Alt X TAF 1,687	1,687,475	506,442	76.92%	959,859	146,826

1545	Alt X Yurok TAF	1,627	1,627,184	566,734	74.17%	955,000	151,685
1430	R 29 TAF	2,374	2,374,467	-180,550	108.23%	1,070,963	35,722
1430	R 31 TAF	2,373	2,373,259	-179,342	108.17%	1,070,963	35,722
1403	R 31W TAF	2,381	2,381,243	-187,326	108.54%	1,110,672	-3,987
1331	R 32 W TAF	2,355	2,355,394	-161,477	107.36%	1,087,287	19,398
1311	R 32 W Ref TAF	2,349	2,348,527	-154,610	107.05%	1,083,897	22,788
1000	BOR B.A. TAF	926	926,032	1,267,885	42.21%	527,347	579,338
1298	R32Ref-Intm TAF	2,384	2,384,391	-190,473	108.68%	1,086,925	19,760

SEP	30% exceedence	Rounded	Total volume	Diff Hardy	Percent of Hardy	Apr-Oct vol	Diff Hardy
1000	2002 BiOp TAF	1,253	1,252,598	708,447	63.87%	787,797	183,738
1430	Hardy II TAF	1,961	1,961,045	0	100.00%	971,535	0
1430	Alt X TAF	1,583	1,582,879	378,166	80.72%	910,821	60,714
1430	Alt X Yurok TAF	1,538	1,538,237	422,808	78.44%	908,545	62,990
1305	R 29 TAF	1,739	1,739,079	221,966	88.68%	835,028	136,507
1305	R 31 TAF	1,739	1,738,940	222,105	88.67%	835,631	135,904
1263	R 31W TAF	1,710	1,710,307	250,738	87.21%	863,375	108,160
1217	R 32 W TAF	1,686	1,686,378	274,668	85.99%	841,978	129,557
1197	R 32 W Ref TAF	1,678	1,678,188	282,857	85.58%	837,501	134,034
1000	BOR B.A. TAF	926	926,032	1,035,013	47.22%	527,347	444,188
1159	R32Ref-Intm TAF	1,723	1,723,333	237,712	87.88%	841,331	130,204

SEP	50% exceedence	Rounded	Total volume	Diff Hardy	Percent of Hardy	Apr-Oct vol	Diff Hardy
1000	2002 BiOp TAF	1,186	1,186,085	443,285	72.79%	707,445	97,543
1305	Hardy II TAF	1,629	1,629,370	0	100.00%	804,988	0
1305	Alt X TAF	1,405	1,404,882	224,488	86.22%	788,321	16,668
1305	Alt X Yurok TAF	1,376	1,375,952	253,418	84.45%	788,690	16,299
1160	R 29 TAF	1,341	1,341,390	287,980	82.33%	675,889	129,099
1160	R 31 TAF	1,348	1,347,701	281,668	82.71%	681,022	123,966
1133	R 31W TAF	1,349	1,349,281	280,089	82.81%	720,833	84,155
1102	R 32 W TAF	1,335	1,334,691	294,679	81.91%	708,989	95,999
1097	R 32 W Ref TAF	1,326	1,326,061	303,309	81.38%	706,228	98,760
1000	BOR B.A. TAF	926	926,032	703,338	56.83%	527,347	277,641
1006	R32Ref-Intm TAF	1,318	1,318,042	311,328	80.89%	684,660	120,329

SEP	70% exceedence	Rounded	Total volume	Diff Hardy	Percent of Hardy	Apr-Oct vol	Diff Hardy
1000	2002 BiOp TAF	949	948,699	310,169	75.36%	533,101	113,118
1160	Hardy II TAF	1,259	1,258,868	0	100.00%	646,219	0
1160	Alt X TAF	1,179	1,179,240	79,628	93.67%	631,519	14,699
1160	Alt X Yurok TAF	1,029	1,028,654	230,213	81.71%	622,232	23,987
1142	R 29 TAF	1,027	1,027,466	231,402	81.62%	585,373	60,845
1160	R 31 TAF	1,046	1,045,558	213,310	83.06%	596,575	49,644
1045	R 31W TAF	1,054	1,053,705	205,163	83.70%	582,639	63,580
999	R 32 W TAF	1,040	1,039,906	218,962	82.61%	575,988	70,230
984	R 32 W Ref TAF	1,031	1,030,547	228,320	81.86%	573,284	72,935
1000	BOR B.A. TAF	926	926,032	332,836	73.56%	527,347	118,871
916	R32Ref-Intm TAF	1,045	1,045,259	213,609	83.03%	550,623	95,596

SEP	90% exceedence	Rounded	Total volume	Diff Hardy	Percent of Hardy	Apr-Oct vol	Diff Hardy
1000	2002 BiOp TAF	926	926,032	-19,175	102.11%	527,347	-43,112
1010	Hardy II TAF	907	906,857	0	100.00%	484,235	0
1010	Alt X TAF	878	877,668	29,189	96.78%	471,442	12,793
1010	Alt X Yurok TAF	784	783,511	123,345	86.40%	458,711	25,524
1010	R 29 TAF	775	775,046	131,811	85.47%	447,660	36,575
1010	R 31 TAF	781	781,498	125,359	86.18%	451,638	32,597

939	R 31W TAF	783	782,552	124,304	86.29%	450,118	34,117
910	R 32 W TAF	779	778,827	128,030	85.88%	447,960	36,275
902	R 32 W Ref TAF	775	774,565	132,291	85.41%	446,193	38,042