

TABLE 14. 2000 UC INTERMOUNTAIN SPRING BARLEY TEST, ENTRY LIST

Entry	Name	Type	Parentage	Source
<u>CULTIVARS</u>				
204	STEPTOE	6RSF	WA3564/Unitan	Washington
618	GUSTOE	6RSF	CCXXXII-76/Arivat	WPB
821	HARRINGTON	2RSM	Klages/3/Gazelle/Betzes//Centennial	SASK
900	BARONESSE	2RSF	([(Mentor x Minerva) x mutant of Vada] x [(Carlsberg x Union) x (Opavsky x Salle) x Ricardo]) x (Oriol x 6153 P40)	WPB
960	UC 960	6RSF	Gus/Kby//Sma 1/3/Sma 1/SB401	UC
976	ORCA	2RSF	LBIran/UNA8271//Gloria//Come///Bowman	Oregon
979	TANGO	6RSF	Steptoe/BSR 41 (SR58-4)	Oregon
1006	GALENA	2RSM		Coors
1007	IDAGOLD	2RSF		Coors
1008	XENA	2RSM	Stark/Baronesse (WPB BZ 594-19)	WPB
1009	BRIGHAM	6RSF	UT81B275-248/Short#1 (UT 002120)	Utah
1010	MILLENNIUM	6RSF	UT87B603-1266/Short#2	Utah
1016	STATEHOOD	6RSF	WA641566/Braken (UT1705-D)	Utah
1041	JERSEY	2RSF		WPB
1043	MORAVIAN 14	2RSM		Coors
1044	MORAVIAN 22	2RSM		Coors
<u>ADVANCED LINES</u>				
863	DA 587-124	6RSF	Fiesta*Gustoe	WPB
1013	BCD 47	2RSF	Harrington/Orca//D172 (Shyri/Galena)	Oregon
1022	6B94-8253	6RSM		BARI
1042	C32	2RSM		Coors
1055	UC/TL PYT99 A-3	2RSF/M	WW8104/Klages, Sel 3	UC
1056	UC/TL PYT99 A-18	2RSF/M	WW8104/B1202, Sel 3	UC
1057	UC/TL PYT99 B-5	2RSF/M	Crystal/WW 8104-1	UC
1058	UC/TL PYT99 B-15	2RSF/M	Crystal/WW 7969-2	UC
1059	UC/TL PYT99 B-24	2RSF/M	WW 7829/B1202, Sel 1	UC
1060	UC/TL PYT99 B-32	2RSF/M	WW 7580/B1202, Sel 2	UC
1061	2B96-5038	2RSM		BARI
1062	2B96-5119	2RSM		BARI

Type: 6RSF = 6-row spring feed; 6RSM = 6-row spring malt; 2RSF = 2-row spring feed; 2RSM = 2-row spring malt

Source: UC = University of California; Oregon = Oregon State University; Utah = Utah State University;

Washington = Washington State University; SASK = University of Saskatchewan;

Coors = Coors Brewing Company; WPB = Western Plant Breeders; BARI = Busch Agricultural Resources, Inc.