

R0201: Prosser,WA. "2002" Dark & Light Red Kidney: Stress Trial (35% water deficit, soil compaction, low soil fertility, and root rot).

<u>ID Line:</u>	<u>Early</u>				<u>Plant</u>
	<u>Yield</u>	<u>Emergence</u>	<u>Seedling</u>	<u>Stress</u>	<u>Height</u>
			<u>Vigor</u>		
	<u>(lbs/A)</u>	<u>*(1-9)</u>	<u>*(1-9)</u>	<u>*(1-9)</u>	<u>(cm)</u>
<u>Dark Red Kidney:</u>					
PS00-188-5-B	639	2.3	2.7	6.0	45.0
OT9743-55-9-3-3-B-B	386	3.0	3.3	6.7	49.5
OT9743-61-8-1-5-B-B	371	3.7	3.0	7.0	49.5
PS00-180-2-B	316	3.3	3.7	7.0	49.5
PS99-096-24-B-B	227	3.7	3.3	6.7	48.0
RedHawk	216	4.7	5.0	7.3	32.0
OT9743-162-7-1-12-B-B	183	5.0	4.7	7.0	46.0
USWA-39	161	4.7	4.3	7.3	32.5
<u>Light Red Kidney:</u>					
OT9743-6-3-2-B	1190	3.7	3.7	5.7	34.5
USWA-33	1142	3.3	3.0	4.7	37.0
98059-10-2-1	920	3.3	5.7	7.7	32.5
PS00-199-2	717	4.3	4.7	5.3	42.0
CELRK	246	4.7	4.3	7.7	28.0
<u>Mean</u>	516	3.9	4.4	7.1	41.0
<u>LSD 5%</u>	567	ns	2.0	1.5	6.9
<u>C.V. %</u>	55.0	30.0	22.0	10.9	8.6

*** The (1-9) scores where by 1= best and 9= worst.**

R0202: Prosser,WA. "2002" Cranberry Stress Trial.

<u>ID Line:</u>	<u>Early</u>		<u>Seedling</u>	<u>Stress</u>	<u>Plant</u>
	<u>Yield</u>	<u>Emergence</u>			
	<u>(lbs/A)</u>	<u>(1-9)</u>	<u>(1-9)</u>	<u>(1-9)</u>	<u>(cm)</u>
OT9743-199-6-4-5-B-B	870	2.3	2.0	5.7	42.0
OT9743-174-4-3-B-B-2-B	665	3.0	3.0	5.7	35.5
Cardinal	612	4.0	3.0	6.0	36.0
OT9743-162-2-1-B-B-2-B	604	4.0	3.7	7.0	29.0
95-8186C	493	3.7	3.3	7.0	39.0
OT9743-162-2-1-3-B-B	386	4.3	4.0	7.0	44.0
OT9743-162-2-1-B-B-3-B	349	4.3	5.0	8.0	21.0
<u>Mean</u>	568	3.8	3.6	6.8	34.6
<u>LSD 5%</u>	ns	ns	1.8	ns	7.3
<u>C.V. %</u>	43.0	27.9	25.8	13.8	10.6

R0203: Prosser,WA. "2002" Small Red Stress Trial.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>(1-9)</u>	<u>Early</u> <u>Seedling</u>	<u>Plant</u>
			<u>Vigor</u> <u>(1-9)</u>	<u>Height</u> <u>(cm)</u>
OT9743-348-11-6-B-B-10-B	2130	2.7	3.0	44.5
NW-63	1982	2.7	3.0	42.5
PS00-053-2-B	1851	3.3	2.7	44.0
PS00-046-8-B	1657	4.3	3.7	45.0
PS00-053-3-B	1642	3.3	2.7	46.5
OT9743-348-11-6	1565	3.3	4.0	42.0
Merlot	1439	3.3	3.3	52.0
PS98-563-6-B-B	1417	3.7	3.7	48.0
OT9641-32-2-9	1413	3.0	4.3	46.0
PS98-544-5-B-B	1321	3.7	4.0	45.0
PS00-041-1-B	1234	2.7	3.7	38.5
OT9743-388-1-2	1216	5.0	3.7	42.5
OT9743-348-11-6-B-B-6-B	1182	2.3	4.3	39.0
PS98-261-14-B-5-B-B	1175	3.7	3.7	40.0
PS99-172-5-B-B	1131	3.3	4.0	50.5
PS99-174-5-B-B	1125	3.3	3.7	51.0
PS98-261-14-B-1-B-B	996	3.0	3.3	49.0
UI-259	979	3.3	3.0	42.0
PS99-166-2-B-B	948	3.3	2.0	47.0
OT9743-407-3-7	942	2.3	3.3	34.0
PS00-042-1-B	820	2.7	2.7	40.5
LeBaron	732	2.3	3.3	34.0
98020-3-1-7-2	462	3.7	4.3	45.0
98020-3-1-8-2	390	3.0	4.3	48.5
RojoChiquito	240	3.0	5.7	41.0
<u>Mean</u>	1120	3.2	3.5	43.9
<u>LSD 5%</u>	720	1.5	1.6	9.4
<u>C.V. %</u>	37.0	28.8	27.0	11.0

R0204: Prosser,WA. "2002" Pinto Stress Trial.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>(1-9)</u>	<u>Early</u> <u>Seedling</u> <u>Vigor</u> <u>(1-9)</u>	<u>Plant</u> <u>Height</u> <u>(cm)</u>
USPT-73	1805	2.7	2.7	44.5
PS00-010-6-B	1757	2.0	2.7	50.5
98041-13-2-2-2	1725	3.0	5.3	34.5
PS99-113E-6-B	1600	3.3	4.0	41.0
PS00-001-6-B	1585	2.0	4.3	42.5
Othello	1432	2.7	2.7	39.5
PS00-010-7-B	1317	3.3	4.3	50.5
PS00-027-5-B	1275	2.3	4.0	42.5
CO75495	1219	2.3	1.7	42.0
CO96775	1199	5.3	5.7	41.5
OT9639-4-10-7	1192	3.3	4.3	38.5
H9656-16-3	1155	4.0	3.3	42.0
PS99-218-1-B	1133	3.3	2.3	40.0
PS00-013-1-B	1118	4.3	3.7	54.0
PS00-013-9-B	1005	3.0	3.7	46.5
Burke	931	3.3	2.0	44.0
98068-1-1-5-1	850	4.0	4.7	42.0
CO84975	837	3.7	3.3	45.0
CO96737	818	5.7	5.3	46.0
PS99-110-5-B	789	3.3	4.7	38.0
98092-37-2	693	5.3	6.3	39.5
98041-1-4-1	689	3.0	6.3	40.5
T6-2455	682	2.7	3.3	40.5
OT9636-24-10	658	3.3	3.7	35.5
CO75619	558	3.3	2.7	45.0
Buster	499	4.3	4.7	46.0
98079-1-3-1-2	408	3.0	5.0	46.5
98041-1-4-2	358	3.7	6.3	35.0
T7-448	318	2.7	4.7	47.0
<u>Mean</u>	1012	3.4	4.1	42.8
<u>LSD 5%</u>	889	1.4	1.4	8.8
<u>C.V. %</u>	53.8	25.7	20.9	10.3

R0205: Prosser,WA. "2002" Stress Trial.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>(1-9)</u>	<u>Early</u> <u>Seedling</u>	<u>Plant</u>
			<u>Vigor</u> <u>(1-9)</u>	<u>Height</u> <u>(cm)</u>
ROZA	3178	2.0	1.7	46.5
PS00-105-2-B	2468	2.3	2.7	42.0
UI-537	2291	3.7	3.3	38.5
PS00-086-6-B	1886	3.3	1.7	51.5
PS00-086-7-B	1844	2.3	1.3	52.0
PS00-104-1-B	1724	3.3	3.0	50.0
PS00-102-7-B	1513	2.7	2.3	43.0
PS00-103-3-B	1491	2.3	1.7	38.0
PS00-093-1-B	1434	2.7	3.0	48.5
PS00-083-5-B	1417	3.0	3.0	50.0
PS00-092-6-B	1197	4.0	2.7	48.0
PS99-141-4-B-B	1151	2.7	3.0	42.0
PS99-153-13-B-B	1068	2.3	4.0	44.5
PS99-162-15-B-B	998	2.3	3.0	47.0
PS00-092-3-B	922	3.7	2.7	43.0
PS00-070-5-B	835	2.0	1.7	44.0
PS99-153-5-B-B	732	3.3	4.0	46.0
PS99-160-2-B-B	715	3.7	4.3	36.5
PR95-055-2-1-16	669	3.3	3.3	36.5
PS00-072-1-B	660	3.7	3.0	55.0
PS00-090-1-B	499	3.0	3.7	48.0
<u>Mean</u>	1366	3.0	3.2	44.2
<u>LSD 5%</u>	818	1.4	1.3	8.2
<u>C.V. %</u>	36.7	28.1	25.4	9.3

R0206: Prosser,WA. "2002" Great Northern Stress Trial.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>(1-9)</u>	<u>Early</u> <u>Seedling</u>	<u>Plant</u>
			<u>Vigor</u> <u>(1-9)</u>	<u>Height</u> <u>(cm)</u>
98-169G	3161	4.3	4.3	43.0
BelNeb-RR-1	1894	3.0	4.7	36.0
PS00-117-4-B	1428	3.0	3.0	43.5
98-209G	1356	3.7	3.0	36.0
PS99-136-2-B-B	1349	4.7	4.0	45.0
PS00-145-13-B	1266	4.7	4.0	45.5
PS00-112-8-B	1190	3.3	4.0	42.5
PS99-138-3-B-B	1140	3.7	4.3	45.0
Beryl	1014	3.3	3.7	38.5
PS00-120-5-B	992	3.0	3.0	45.0
CDC-CROCUS	926	2.3	2.0	36.0
Matterhorn	916	3.0	3.3	41.5
PS98-295-1-B-B	687	4.3	2.7	46.5
98078-5-1-5-1	610	2.7	3.3	39.0
PS00-136-4-B	595	3.3	3.3	39.0
OT9743-636-3-B-B-B-3-B	589	4.3	4.7	38.0
PS99-136-3-B-B	552	4.3	4.7	40.5
OT9743-636-3	510	5.0	4.7	35.0
93-208G	497	5.0	3.3	35.5
BelMiNeb-RMR-4	447	4.3	3.7	39.0
OT9743-672-3	425	3.0	5.3	31.5
<u>Mean</u>	1026	4.0	4.1	41.9
<u>LSD 5%</u>	717	1.5	1.3	8.2
<u>C.V. %</u>	43.0	23.7	20.1	9.8

Prosser,WA. "2002" Western Regional Bean Trial: Stress plot.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>*(1-9)</u>	<u>Early</u>	<u>Plant</u>
			<u>Seedling</u> <u>Vigor</u> <u>*(1-9)</u>	<u>Height</u> <u>(cm)</u>
<u>Great Northern:</u>				
98-209G	1356	3.7	3.0	36.0
Matterhorn	916	3.0	3.3	41.5
OT9743-636-3	510	5.0	4.7	35.0
93-208G	497	5.0	3.3	35.5
OT9743-672-3	425	3.0	5.3	31.5
<u>Pinto:</u>				
CO75495	1219	2.3	1.7	42.0
CO96775	1199	5.3	5.7	41.5
H9656-16-3	1155	4.0	3.3	42.0
Burke	931	3.3	2.0	44.0
CO84975	837	3.7	3.3	45.0
CO75619	558	3.3	2.7	45.0
Buster	499	4.3	4.7	46.0
<u>Small Red:</u>				
NW-63	1982	2.7	3.0	42.5
OT9743-348-11-6	1565	3.3	4.0	42.0
OT9641-32-2-9	1413	3.0	4.3	46.0
<u>Mean</u>	1004	3.5	3.8	38.5
<u>LSD 5%</u>	803	1.5	1.4	8.6
<u>C.V. %</u>	48	24.5	21.1	9.1

*** The (1-9) scores where by 1= best and 9= worst.**

R0208: Prosser,WA. "2002" Pink F3 progeny rows: Stress Trial.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>(1-9)</u>	<u>Early</u> <u>Seedling</u>
			<u>Vigor</u> <u>(1-9)</u>
PS00-287-7	2266	4.5	4.5
PS01-005-3	2217	1.5	2.4
PS01-061-5	2138	5.0	4.0
PS01-005-11	2037	4.5	4.0
PS01-007-10	2024	2.5	2.0
PS00-289-4	2014	3.5	3.5
UI-537	1812	3.5	5.0
PS01-018-7	1802	3.0	2.0
PS01-015-15	1746	4.5	1.4
PS01-030-18	1733	4.5	2.4
PS01-015-2	1701	4.5	2.4
PS01-030-9	1668	4.0	5.0
PS00-287-2	1648	1.5	2.0
PS01-021-9	1642	2.5	4.4
PS01-011-7	1570	4.5	4.4
Roza	1520	2.0	4.0
PS01-015-7	1498	3.0	3.5
PS01-015-14	1498	4.0	4.0
PS01-005-2	1488	4.5	5.0
PS01-061-6	1488	4.5	4.0
PS01-015-3	1485	4.5	4.4
PS01-017-1	1481	3.5	4.0
ROG-312	1478	3.5	5.0
PS01-019-3	1472	3.5	2.4
PS00-289-3	1390	4.5	3.5
PS01-015-11	1380	1.5	1.4
PS01-015-25	1370	3.0	4.0
PS01-061-4	1321	3.5	6.0

R0208: Prosser,WA. "2002" Pink F3 progeny rows: Stress Trial.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>(1-9)</u>	<u>Early</u> <u>Seedling</u>
			<u>Vigor</u> <u>(1-9)</u>
PS01-013-9	1289	4.5	6.4
PS01-011-8	1278	3.5	4.5
PS01-015-5	1276	4.5	4.4
PS00-287-1	1275	2.5	4.5
PS01-030-10	1230	3.5	3.4
PS01-002-8	1220	4.0	4.5
PS01-020-1	1204	3.5	5.4
PS01-011-10	1191	3.5	3.4
PS01-013-8	1190	4.0	5.0
PS01-011-5	1184	4.5	4.4
PS01-030-15	1171	4.0	5.5
PS01-015-17	1164	3.5	5.0
PS01-021-15	1161	3.5	4.0
PS01-002-11	1158	4.5	5.0
PS01-005-7	1108	1.5	3.5
PS01-021-13	1106	2.5	5.4
PS01-021-12	1079	2.5	2.4
PS01-021-14	1066	3.5	4.4
PS01-029-10	1066	2.5	4.4
PS00-287-4	1059	3.0	3.0
PS01-019-9	1047	4.5	3.4
PS01-029-3	1047	2.5	1.4
PS01-006-2	1027	3.5	3.4
PS01-018-8	971	5.0	3.5
PS01-005-9	968	5.5	7.0
PS01-029-9	949	2.5	3.4
PS01-030-14	948	5.5	7.0
PS01-002-5	938	4.0	5.5

R0208: Prosser,WA. "2002" Pink F3 progeny rows: Stress Trial.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>(1-9)</u>	<u>Early</u> <u>Seedling</u>
			<u>Vigor</u> <u>(1-9)</u>
PS01-009-7	844	2.5	4.4
PS01-009-3	779	3.5	5.4
PS01-002-12	609	4.5	4.4
<u>Mean</u>	1379	3.8	4.3
<u>LSD 5%</u>	ns	ns	2.2
<u>C.V. %</u>	50.1	29.8	26.2

R0209: Prosser,WA. "2002" Small Red F3 progeny rows: Stress Tri

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>(1-9)</u>	<u>Early</u> <u>Seedling</u> <u>Vigor</u> <u>(1-9)</u>
PS01-046-4	2923	2.6	2.0
PS01-049-5	2531	1.6	2.0
PS01-036-5	2315	3.0	3.5
PS01-045-9	2299	3.5	2.0
PS01-048-6	2266	3.5	2.0
PS01-045-12	2227	2.5	2.0
PS01-036-1	2148	6.5	5.0
PS01-060-4	2014	4.6	4.0
PS01-046-3	1916	4.5	4.5
NW-63	1900	3.0	2.0
PS01-041-4	1762	2.5	2.5
PS01-045-3	1707	3.6	1.0
PS01-058-3	1615	3.6	2.0
PS01-036-4	1504	1.0	2.0
PS01-060-3	1360	3.6	4.0
PS01-060-2	1256	3.5	4.5
PS01-036-2	1171	1.6	3.0
PS01-041-17	1161	2.5	1.5
PS01-061-2	1161	2.5	3.0
PS01-040-4	1131	3.6	3.0
PS01-045-4	1066	2.5	1.5
PS01-056-3	922	1.6	2.0
UI-259	628	2.5	2.5
PS01-056-1	556	2.6	1.0
<u>Mean</u>	1683	2.2	2.7
<u>LSD 5%</u>	767	ns	1.3
<u>C.V. %</u>	22.8	34.6	25.2

R0210: Prosser,WA. "2002" Pinto F3 progeny rows: Stress Trial.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>(1-9)</u>	<u>Early</u> <u>Seedling</u> <u>Vigor</u> <u>(1-9)</u>
PS00-516-5	3188	2.5	4.0
PS01-084-3	2940	3.5	2.5
PS00-514-8	2917	4.0	2.0
PS00-327-5	2897	3.5	4.0
PS01-086-3	2668	2.5	1.5
PS01-075-10	2547	5.0	5.5
PS00-327-8	2502	2.5	3.0
PS00-514-7	2436	5.0	2.5
PS01-088-4	2432	3.0	2.0
PS01-089-6	2413	3.0	3.0
PS00-514-1	2273	3.5	2.0
PS01-094-3	2273	4.5	3.0
PS01-075-9	2161	5.0	5.0
PS01-086-7	2112	4.0	2.0
PS00-327-6	2103	3.5	4.0
PS01-106-8	2092	3.0	3.0
PS01-075-5	2073	5.0	4.0
PS01-088-2	2073	3.5	2.0
PS01-108-5	2047	3.5	3.5
PS00-327-1	1975	3.0	2.5
PS01-098-5	1880	3.0	1.5
PS00-327-2	1861	2.5	2.5
NW-410	1828	3.0	2.5
PS01-082-9	1802	3.0	2.5
PS01-092-5	1785	2.5	3.0
PS01-085-6	1772	4.0	3.0
PS01-100-14	1739	5.0	2.0
PS01-118-1	1674	2.0	4.5
PS01-082-16	1638	4.0	3.0

R0210: Prosser,WA. "2002" Pinto F3 progeny rows: Stress Trial.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>(1-9)</u>	<u>Early</u> <u>Seedling</u>
			<u>Vigor</u> <u>(1-9)</u>
PS01-118-5	1628	4.0	3.0
PS00-516-3	1599	3.5	3.0
PS01-075-18	1592	3.5	2.0
PS01-118-9	1563	3.5	3.0
PS01-092-16	1534	4.0	4.0
PS01-092-11	1488	2.5	4.5
PS01-091-3	1445	2.5	3.0
PS01-075-7	1390	4.5	4.5
PS01-092-2	1386	3.0	2.5
PS01-098-4	1328	2.0	2.0
PS01-092-1	1288	3.0	4.0
PS01-082-13	1278	3.5	2.0
PS01-100-12	1236	1.0	2.0
PS01-094-6	1131	4.0	4.0
PS01-082-19	1072	5.0	4.0
PS01-085-2	1033	4.0	5.5
PS01-082-10	1030	3.5	3.0
PS01-082-12	965	2.5	1.5
PS01-109-5	893	3.5	4.0
PS01-081-8	810	3.0	2.0
PS01-111-4	719	4.0	3.0
<u>Mean</u>	1836	3.4	3.1
<u>LSD 5%</u>	ns	ns	1.9
<u>C.V. %</u>	50.0	33.7	31.1

R0211: Prosser,WA. "2002" Great Northern F3 progeny rows: Stress

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>(1-9)</u>	<u>Early</u> <u>Seedling</u>
			<u>Vigor</u> <u>(1-9)</u>
PS01-128-7	1916	5.0	3.5
PS01-129-19	1910	4.0	2.5
PS01-126-3	1891	3.2	3.1
PS01-133-5	1841	4.5	2.0
PS01-129-25	1838	4.5	2.0
PS01-130-2	1743	4.0	4.0
PS01-130-6	1553	4.0	2.5
PS01-136-9	1524	5.0	2.5
PS01-129-28	1468	2.5	3.0
BelNeb-RR-1	1426	3.5	3.0
PS01-129-24	1377	3.0	2.0
PS01-130-4	1030	2.5	3.0
PS01-126-1	1017	4.0	3.0
PS01-132-8	1007	4.0	3.0
PS01-128-1	945	3.0	4.0
PS01-136-10	884	3.2	4.1
PS01-136-5	851	3.2	3.1
PS01-129-3	837	4.5	3.5
Matterhorn	680	3.5	4.0
PS01-145-2	426	5.2	5.1
<u>Mean</u>	1406	3.8	3.0
<u>LSD 5%</u>	ns	ns	ns
<u>C.V. %</u>	32.1	30.9	31.9

R0212: Prosser,WA. "2002" Black F3 progeny rows: Stress Trial.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>*(1-9)</u>	<u>Early</u> <u>Seedling</u> <u>Vigor</u> <u>*(1-9)</u>
PS00-336-5	1818	5.5	4.0
PS00-333-3	1458	3.5	2.5
PS00-336-4	1377	5.0	5.5
PS00-336-1	1321	4.0	4.0
PS00-333-5	1298	4.0	3.0
PS00-333-7	1220	2.5	2.5
PS00-336-3	1197	4.5	4.0
UI-911	867	5.0	3.5
H9673-87	664	4.5	6.0
<u>Mean</u>	1246	4.3	3.9
<u>LSD 5%</u>	ns	1.0	1.7
<u>C.V. %</u>	49.9	11.7	22.3

R0213: Prosser,WA. "2002" Shree Singh's Stress Trial.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>*(1-9)</u>	<u>Early</u> <u>Seedling</u> <u>Vigor</u> <u>*(1-9)</u>
<u>Great Northern:</u>			
BERYL	1285	2.5	3.0
MATTERHORN	1128	4.0	3.5
UI-425	765	3.5	3.5
CROCUS	687	3.0	3.0
US-1140	683	4.0	2.5
UI-465	657	4.0	1.5
UI-61	576	4.0	4.5
UI-59	530	5.0	5.0
POLARIS	500	3.0	2.0
WEIHING	317	4.0	2.5
<u>Pink:</u>			
UI-537	2093	3.5	3.0
HAROLD	1792	3.0	1.5
VIVA	1308	3.5	4.0
ROSALEE	278	3.0	2.5
<u>Pinto:</u>			
MONTROSE	1151	3.5	2.0
OTHELLO	1059	3.5	2.5
BILL-Z	958	2.5	1.5
BURKE	945	3.0	1.5
PINNACLE	811	3.5	1.5
UI-111	719	2.5	2.0
CHASE	719	4.0	4.0
UI-126	651	3.0	2.0
<u>Pinto:</u>			

R0213: Prosser,WA. "2002" Shree Singh's Stress Trial.

<u>ID Line:</u>	<u>Yield</u> <u>(lbs/A)</u>	<u>Emergence</u> <u>*(1-9)</u>	<u>Early</u> <u>Seedling</u> <u>Vigor</u> <u>*(1-9)</u>
UI-320	618	3.0	3.0
UI-114	615	2.5	2.0
TOPAZ	517	3.0	2.0
KODIAK	242	5.5	4.5
FRONTIER	137	3.0	3.0
<u>Small Red:</u>			
UI-239	1599	4.0	3.0
REDBOND	1092	3.5	1.5
NW-63	1079	4.0	2.5
LE BARON	670	4.0	3.5
UI-259	585	3.0	3.0
EARLIRE	415	3.0	3.0
UI-36	373	3.5	3.0
UI-3	248	3.0	3.0
<u>Mean</u>	794	3.4	2.7
<u>LSD 5%</u>	779	ns	1.9
<u>C.V. %</u>	49.0	26.3	34.9

*** The (1-9) scores where by 1=best and 9=worst.**