

Variety	Flower Date	Canopy Height	Test Weight	Yield	
	DAP ¹	cm	lb/bu	2013	2yr avg
CONVENTIONAL					
Small Red					
CDC Redberry	57	-	62.6	2824	2171
CDC Red Rider	59	-	62.1	2359	2100
CDC Rosetown	58	-	63.0	2293	2033
CDC Rouleau	58	-	61.7	1938	1644
Small Green					
CDC Viceroy	58	-	62.5	1851	1852
Essex	58	-	59.8	1332	1381
Medium Green					
CDC Richlea	58	-	59.9	1860	1676
Large Green					
CDC Greenland			59.1	1847	1750
Pennell	57	-	58.8	1572	1376
Riveland	57	-	57.3	1498	1218
French Green					
CDC Lemay	58	-	62.5	1915	1918
Spanish Brown					
Morena	57	-	62.0	1357	1370
Mean	57.6	-	60.8	1737	-
C.V. %	-	-	1.3	21	-
LSD 10%	-	-	1.2	494	-
CLEARFIELD					
XSm. Red					
CDC Impala-CL	58	40.5	63.1	2373	1962
Small Red					
CDC Maxim-CL	57	37.0	62.7	2327	2096
Medium Green					
CDC Impress-CL	59	33.5	60.9	2322	1884
CDC Imigreen-CL	58	32.5	60.2	1840	1515
Mean	58	35.9	61.7	2216	-
C.V. %	0	10.4	0.7	20	-
LSD 10%	0	11.9	0.7	714	-

Location: Nesson Valley Irrigation Project

Planted: 5/7/13

Applied fertilizer in lb/a: none

Soil type: Lihen Loamy Fine Sand

Soil test to 6" in lb/a: 6P: 140K OM-3.8 pH-7.4

DAP¹= Days after plantingHar
Harvest
Previo
Soil test to 2

on Center 2013

3yr avg

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1766

1715

1412

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vested: 9/6/13

ed area: 49 ft2

us crop: wheat

.4" in lb/a: 84N