

**Hugh Yamshon**  
Merced, CA



*Planted: 3/18/2009*

*Chopped: 7/21/2009*

*# Days 125*

Company	Hybrid	PLOT			HARVEST	NUTRITIONAL VALUES											TONS PER ACRE	
		Weight	Width	Length		Moisture	%Protein	%ADF	%NDF	%Starch	%NFC	%Ash	%Fat	%Lignin	%IVTDMD	%TDN	NE/LAC	70%
Eureka	7548VT3 N	25,280	20.0	716	69.4	7.3	25.6	42.4	30.1	42.4	4.2	3.7	3.4	83.9	70.0	0.73	39.22	38.45
Eureka	7477VT3	26,460	20.0	790	67.4	7.1	26.9	42.9	27.7	41.5	4.6	3.6	4.0	82.3	69.1	0.71	39.64	36.47
Eureka	7595RR	28,680	20.0	736	71.8	7.4	27.8	43.4	26.0	41.7	4.0	3.5	4.2	83.5	68.5	0.70	39.89	42.44
Eureka	7624RR	28,440	20.0	659	76.1	7.8	29.6	46.0	22.3	38.0	4.7	3.5	4.3	81.4	67.3	0.68	37.44	47.00
Eureka	7634RR	28,520	20.0	714	70.1	7.2	27.5	43.2	27.5	41.8	4.1	3.8	3.8	83.1	68.8	0.70	43.35	43.50
Eureka	7654RR	27,700	20.0	729	72.4	7.2	28.8	44.6	23.3	40.3	4.5	3.5	4.1	80.2	67.9	0.69	38.07	41.38
Croplan	68-18RR	27,020	20.0	738	67.4	7.5	24.4	39.8	31.2	45.6	3.8	3.3	3.5	84.4	70.7	0.74	43.33	39.87
Eureka	7548VT3 S	27,660	20.0	790	68.1	7.0	25.6	42.2	30.2	43.3	3.8	3.7	3.4	84.2	70.0	0.73	40.54	38.13
Eureka	7548VT3 HF	28,980	20.0	765	68.3	7.4	24.6	40.7	31.0	44.8	3.5	3.6	3.4	83.9	70.7	0.74	43.59	41.25

N = North end of field

S = South end of field

HF= High Fertility (pop up)

Trial Planted @ 42,000 plants/acre

7654RR and 7548VT3 S had planting gaps