

VERATEX														
9/26/2008 13:39														
Finish	Description	Lot Size	Width	Fin Sq	Firm Scour	Bm Scour	Effective 7/19/04			Effective 8/04/08				
							Light	Med	Dark	Firm Scour	Bm Scour	Light	Med	Dark
V10022	70 Poly		2x54	4.2			0.79	0.95	1.16			0.91	1.09	1.33
V10102	40 Poly (Jett)		1x60	6.1			1.37	1.47	1.80			1.58	1.69	2.07
V10135	40 Poly		2x54	8.1			0.77	0.91	1.09			0.89	1.05	1.24
V10135	40 Poly		3x60	9.6			0.75	0.87	1.19			0.86	1.00	1.37
V10135N	40 Nyl		3x60	9.6			0.69	0.85	1.13			0.79	0.98	1.30
V10178	40 Nyl Lining		108 B	8.1	0.57		0.67	0.85	1.02	0.66		0.77	0.98	1.17
V10216	70 Poly		3x50	7.2			0.72	0.86	1.00			0.83	0.99	1.15
V10243	150 Poly		3x51	7.4			0.82	0.92	1.14			0.94	1.06	1.31
V10280	70 Poly		2x90	4.8			0.78	0.91	1.17			0.90	1.05	1.35
V10291	15 Nyl Lingerie		2x54	17.7			1.08	1.19	1.42			1.24	1.37	1.63
V10292	40 NYL LINGERIE		2x54/108	7.2			0.70	0.82	0.98			0.81	0.94	1.13
V10306	70/20 Poly Satin		4x46	6.5			0.65	0.80	0.97			0.75	0.92	1.12
V10338	40 Nyl Cai		1x108	1.2			0.81	0.95	1.11			0.93	1.09	1.28
V10359	40 Poly 500yds Soft	2400	2x65	11.0			1.02	1.16	1.31			1.05	1.21	1.39
V10359	40 Poly 1000yds Soft	2400	2x66	11.0			0.91	1.05	1.21			1.05	1.21	1.39
V10401 - Firm	20 Poly 600 yd putup	3000	3x54	17.0	0.87		1.03	1.17	1.42	1.00		1.18	1.35	1.63
V10401 - Firm	20 Poly 600 yd putup	3000	3x65	17.4	0.87		1.03	1.17	1.42	1.00		1.18	1.35	1.63
V10401 - Med	20 Poly 600 yd putup	3000	3x65	17.4	0.81		1.01	1.14	1.40	0.93		1.16	1.31	1.61
V10401 - Med	20 Poly 600 yd putup	3000	2x74	17.4	0.86		1.01	1.14	1.40	0.99		1.16	1.31	1.61
V10401 - Med	20 Poly 600 yd putup	3000	1x162	17.4	0.81		1.01	1.14	1.40	0.93		1.16	1.31	1.61
V10401 - Med	20 Poly 600 yd putup	3000	3x54	17.0			0.98	1.11	1.37			1.13	1.28	1.58
V10420	15 Nyl 1000y Soft	2400	2x62	28.1			1.73	1.84	2.05			1.99	2.12	2.36
V10421	20 Poly 600 yd putup	2000	4x46	40.0	1.58					1.82		0.90	0.00	0.00
V10425	40/15 Nyl 1000y Soft	2400	2x64	13.4			1.10	1.22	1.52			1.27	1.40	1.75
V10530 F72	15 Nyl 500y Firm	2400	72x60	19.5		1.31	1.57	1.67	1.87		1.51	1.81	1.92	2.15
V10533	40 Poly		2x	10.2			0.98	1.14	1.47			1.13	1.31	1.69
V10533	40 Poly		3x	10.2			0.79	0.92	1.06			0.91	1.06	1.24
V10535	40 Poly 3x45 600y	2400	3x45	15.0			1.70	1.80	2.00			1.96	2.07	2.30
V10569	20 Nylon 1000yd Soft	2400	2x62	17.0			1.33	1.47	1.68			1.53	1.69	1.93
V10580	40 Nyl		2x60	3.8			0.65	0.82	0.96			0.75	0.94	1.10
V10580	40 Poly		1x60	5.8			1.09	1.22	1.54			1.25	1.40	1.77
V10580	40 Poly		2x60	5.8			0.75	0.88	1.20			0.86	1.01	1.38
V10638	15 Nylon - Soft 1000y	2400	3x62	38.1			2.10	2.36	2.63			2.42	2.71	3.02
V10638	15 Nylon - Soft 1000y	2400	3x62	38.1			1.08	1.19	1.42			1.24	1.37	1.63
V10653	40 Poly		2x54	8.4			1.06	1.19	1.42			1.09	1.21	1.51
V10653	40 Poly		3x56	10.0			0.92	1.04	1.38			1.06	1.20	1.60
V10653	40 Poly		2x66	10.1			0.79	0.92	1.08			0.91	1.06	1.24
V10653 B	40 Poly		108 B	8.4			1.08	1.19	1.42			1.24	1.37	1.63
V10680	40/20 Poly		2x60	6.8			0.68	0.84	1.01			0.78	0.97	1.16
V10703-60	40 Nylon	2400	2x60	4.3			0.95	1.05	1.31			1.09	1.21	1.51
V10711	40 Poly		108 O	6.6			0.80	0.90	1.19			0.92	1.04	1.37
V10711	40 Poly		108-120 B	6.6			0.85	0.96	1.24			0.98	1.10	1.43
V10712	40 Poly		3x55	13.0			0.91	1.02	1.33			1.05	1.17	1.53
V10713	40 Poly		2x65	10.2			0.98	1.14	1.47			1.13	1.31	1.69
V10717	40 Nylon		2x60	5.5			0.78	0.88	1.19			0.91	1.02	1.37
V10719	40 Poly	3000	2x72	12.0			0.77	0.87	1.20			0.88	1.00	1.38
V10722	Mixed	1600	2x62	17.0			1.37	1.49	1.69			1.58	1.71	1.94
V10724	40 Poly	3000	5x36	12.0			1.00	1.10	1.37			1.15	1.27	1.56
V10724-F	40 Poly	3000	5x36	12.0			1.05	1.15	1.42			1.21	1.32	1.63
V10727	15 Nylon - Firm	2400	2x66	17.4			1.52	1.63	1.84			1.75	1.87	2.12
V10728	15 Nylon - Firm	2400	2x66/445	18.0			1.52	1.63	1.84			1.75	1.87	2.12
V10729	20 Poly 1000y - Soft	2400	2x58	16.8			1.37	1.49	1.69			1.58	1.71	1.94

