GI.	Size	G4 - 4*	Latitude	Longitude	Practical	Potential	Depth	NO3-	PO4	NO2	NH4	O2	DOC	Iron
Sample	Fract.	Station	(deg S)	(deg W)	Salinity	Temp. (°C)	(m)	(µmol/L)	(µmol/L)	(µmol/L)	(µmol/L)	(mL/L)	(µM)	(nmol/kg)
STN002.517.pre.poly.3.LG	PA	2	72.20	117.69	34.7	0.9	517	33.6	2.26	0.02	0.27	4.5	43	0.42
STN002.517.fil.dura.r1	FL	2	72.20	117.69	34.7	0.9	517	33.6	2.26	0.02	0.27	4.5	43	0.42
STN002.517.fil.dura.r2	FL	2	72.20	117.69	34.7	0.9	517	33.6	2.26	0.02	0.27	4.5	43	0.42
STN002.200.pre.poly.3.LG	PA	2	72.20	117.69	34.1	-1.7	300	31.5	2.16	0.04	0.08	6.5	49	
STN002.200.fil.dura.r1	FL	2	72.20	117.69	34.1	-1.7	300	31.5	2.16	0.04	0.08	6.5	49	
STN002.200.fil.dura.r2	FL	2	72.20	117.69	34.1	-1.7	300	31.5	2.16	0.04	0.08	6.5	49	
STN002.20.pre.poly.3.LG	PA	2	72.20	117.69	33.5	-0.6	20	9.2	0.87	0.08	0.41	9.4	65	
STN002.20.fil.dura.r1	FL	2	72.20	117.69	33.5	-0.6	20	9.2	0.87	0.08	0.41	9.4	65	
STN002.20.fil.dura.r2	FL	2	72.20	117.69	33.5	-0.6	20	9.2	0.87	0.08	0.41	9.4	65	
STN004.555.pre.poly.3.LG	PA	4	73.14	113.95	34.6	0.6	555	33.9	2.27	0.03	0.03	4.6	42	0.48
STN004.555.fil.dura.r1	FL	4	73.14	113.95	34.6	0.6	555	33.9	2.27	0.03	0.03	4.6	42	0.48
STN004.555.fil.dura.r2	FL	4	73.14	113.95	34.6	0.6	555	33.9	2.27	0.03	0.03	4.6	42	0.48
STN004.300.pre.poly.3.LG	PA	4	73.14	113.95	34.1	-1.8	300	31.9	2.15	0.03	0.12	6.6	42	
STN004.300.fil.dura.r1	FL	4	73.14	113.95	34.1	-1.8	300	31.9	2.15	0.03	0.12	6.6	42	
STN004.300.fil.dura.r2	FL	4	73.14	113.95	34.1	-1.8	300	31.9	2.15	0.03	0.12	6.6	42	
STN004.30.pre.poly.3.LG	PA	4	73.14	113.95	33.9	-0.4	30	17.0	1.42	0.07	0.65	8.6	53	
STN004.30.fil.dura.r1	FL	4	73.14	113.95	33.9	-0.4	30	17.0	1.42	0.07	0.65	8.6	53	
STN004.30.fil.dura.r2	FL	4	73.14	113.95	33.9	-0.4	30	17.0	1.42	0.07	0.65	8.6	53	
STN012.730.pre.poly.3.LG	PA	12	73.80	112.67	34.6	0.6	730	34.1	2.3	0.02	0.13	4.6	40	1.17
STN012.730.fil.dura.r1	FL	12	73.80	112.67	34.6	0.6	730	34.1	2.3	0.02	0.13	4.6	40	1.17
STN012.730.fil.dura.r2	FL	12	73.80	112.67	34.6	0.6	730	34.1	2.3	0.02	0.13	4.6	40	1.17
STN012.300.pre.poly.3.LG	PA	12	73.80	112.67	34.1	-1.8	300	31.9	2.17	0.07	0.11	6.7	42	0.37
STN012.300.fil.dura.r1	FL	12	73.80	112.67	34.1	-1.8	300	31.9	2.17	0.07	0.11	6.7	42	0.37
STN012.300.fil.dura.r2	FL	12	73.80	112.67	34.1	-1.8	300	31.9	2.17	0.07	0.11	6.7	42	0.37
STN012.30.pre.poly.3.LG	PA	12	73.80	112.67	33.8	-0.6	30	18.3	1.5	0.07	0.43	8.6	48	0.11
STN012.30.fil.dura.r1	FL	12	73.80	112.67	33.8	-0.6	30	18.3	1.5	0.07	0.43	8.8	48	0.11
STN012.30.fil.dura.r2	FL	12	73.80	112.67	33.8	-0.6	30	18.3	1.5	0.07	0.43	8.8	48	0.11
STN014.860.pre.poly.3.LG	PA	14	74.23	112.08	34.5	0.4	860	34.9	2.39	0.06	0.15	4.6	44	0.83
STN014.860.fi1.dura.r1	FL	14	74.23	112.08	34.5	0.4	860	34.9	2.39	0.06	0.15	4.6	44	0.83
STN014.860.fi1.dura.r2	FL	14	74.23	112.08	34.5	0.4	860	34.9	2.39	0.06	0.15	4.6	44	0.83
STN014.700.pre.poly.3.LG	PA	14	74.23	112.08	34.5	0.4	700	34.1	2.37	0.06	0.14	4.6	50	0.91

STN014700.fil.durar2															
STN014.580.pre.poly.3.LG	STN014.700.fil.dura.rl	FL	14	74.23	112.08	34.5	0.4	700	34.1	2.37	0.06	0.14	4.6	50	0.91
STN014.580.fil.dura.rl FL 14 74.23 112.08 34.4 0.1 580 33.7 2.29 0 0.09 4.7 48 0.53	STN014.700.fi1.dura.r2	FL	14	74.23	112.08	34.5	0.4	700	34.1	2.37	0.06	0.14	4.6	50	0.91
STN014-580-fil.durar2	STN014.580.pre.poly.3.LG	PA	14	74.23	112.08	34.4	0.1	580	33.7	2.29	0	0.09	4.7	48	0.53
STN014.460.prepoly3.LG	STN014.580.fil.dura.rl	FL	14	74.23	112.08	34.4	0.1	580	33.7	2.29	0	0.09	4.7	48	0.53
STN014.460.fil.durar1	STN014.580.fi1.dura.r2	FL	14	74.23	112.08	34.4	0.1	580	33.7	2.29	0	0.09	4.7	48	0.53
STN014.460.fil.dura.r2	STN014.460.pre.poly.3.LG	PA	14	74.23	112.08	34.4	0.0	460	33.7	2.27	0	0.03	4.7	49	0.57
STN014.300.pre.poly.3.LG	STN014.460.fil.dura.rl	FL	14	74.23	112.08	34.4	0.0	460	33.7	2.27	0	0.03	4.7	49	0.57
STN014.300.fil.dura.rl FL 14 74.23 112.08 34.1 -1.4 300 31.8 2.18 0.01 0.11 6.2 44 0.68 STN014.300.fil.dura.r2 FL 14 74.23 112.08 34.1 -1.4 300 31.8 2.18 0.01 0.11 6.2 44 0.68 STN014.40.pre.poly.3.LG PA 14 74.23 112.08 33.8 -1.1 40 26.6 1.87 0.06 0.16 7.5 46 0.14 STN014.40.fil.dura.rl FL 14 74.23 112.08 33.8 -1.1 40 26.6 1.87 0.06 0.16 7.5 46 0.14 STN014.40.fil.dura.r2 FL 14 74.23 112.08 33.8 -1.1 40 26.6 1.87 0.06 0.16 7.5 46 0.14 STN014.40.fil.dura.r2 FL 14 74.23 112.08 33.8 -1.1 40 26.6 1.87 0.06 0.16 7.5 46 0.14 STN20.499.pre.poly.3.LG PA 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.499.fil.dura.r1 FL 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.499.fil.dura.r2 FL 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.175.pre.poly.3.LG PA 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.175.fil.dura.r1 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.175.fil.dura.r2 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.25.pre.poly.3.LG PA 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.25.pre.poly.3.LG PA 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 7.8 0.16 STN20.25.fil.dura.r2 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 7.8 0.16 STN20.25.fil.dura.r1 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 7.8 0.16 STN20.25.fil.dura.r1 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 7.8 0.16 STN20.25.fil.dura.r1 FL 20 74.15 111.9 33.4 4.0 0.1	STN014.460.fi1.dura.r2	FL	14	74.23	112.08	34.4	0.0	460	33.7	2.27	0	0.03	4.7	49	0.57
STN014.300.fil.dura.r2 FL 14 74.23 112.08 34.1 -1.4 300 31.8 2.18 0.01 0.11 6.2 44 0.68	STN014.300.pre.poly.3.LG	PA	14	74.23	112.08	34.1	-1.4	300	31.8	2.18	0.01	0.11	6.2	44	0.68
STN014.40.pre.poly.3.LG PA 14 74.23 112.08 33.8 -1.1 40 26.6 1.87 0.06 0.16 7.5 46 0.14 STN014.40.fil.dura.r1 FL 14 74.23 112.08 33.8 -1.1 40 26.6 1.87 0.06 0.16 7.5 46 0.14 STN014.40.fil.dura.r2 FL 14 74.23 112.08 33.8 -1.1 40 26.6 1.87 0.06 0.16 7.5 46 0.14 STN20.499.pre.poly3.LG PA 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.499.fil.dura.r1 FL 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.175.pre.poly3.LG PA 20 74.15 111.9 34.4 0.1 499 33.7 2.32	STN014.300.fil.dura.r1	FL	14	74.23	112.08	34.1	-1.4	300	31.8	2.18	0.01	0.11	6.2	44	0.68
STN014.40.fil.dura.rl FL 14 74.23 112.08 33.8 -1.1 40 26.6 1.87 0.06 0.16 7.5 46 0.14 STN014.40.fil.dura.rl FL 14 74.23 112.08 33.8 -1.1 40 26.6 1.87 0.06 0.16 7.5 46 0.14 STN20.499.pre.poly3.LG PA 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.499.fil.dura.rl FL 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.499.fil.dura.rl FL 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.175.fil.dura.rl FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12	STN014.300.fi1.dura.r2	FL	14	74.23	112.08	34.1	-1.4	300	31.8	2.18	0.01	0.11	6.2	44	0.68
STN01440.fil.durar2 FL 14 74.23 112.08 33.8 -1.1 40 26.6 1.87 0.06 0.16 7.5 46 0.14 STN20.499.pre.poly.3.LG PA 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.499.fil.durar1 FL 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.499.fil.durar2 FL 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.175.pre.poly.3.LG PA 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.175.fil.durar1 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12	STN014.40.pre.poly.3.LG	PA	14	74.23	112.08	33.8	-1.1	40	26.6	1.87	0.06	0.16	7.5	46	0.14
STN20.499.prepoly3.LG PA 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.499.fil.dura.r1 FL 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.499.fil.dura.r2 FL 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.175.prepoly.3.LG PA 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.175.fil.dura.r1 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.175.fil.dura.r2 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12	STN014.40.fil.dura.r1	FL	14	74.23	112.08	33.8	-1.1	40	26.6	1.87	0.06	0.16	7.5	46	0.14
STN20.499.fil.durar1 FL 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.499.fil.durar2 FL 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.175.pre.poly.3.LG PA 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.175.fil.durar1 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.175.fil.durar2 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.25.pre.poly.3.LG PA 20 74.15 111.9 33.0 -1.2 25 26.6 1.86	STN014.40.fil.dura.r2	FL	14	74.23	112.08	33.8	-1.1	40	26.6	1.87	0.06	0.16	7.5	46	0.14
STN20.499.fil.dura.r2 FL 20 74.15 111.9 34.4 0.1 499 33.7 2.32 0.01 0.08 4.8 40 0.51 STN20.175.pre.poly.3.LG PA 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.175.fil.dura.r1 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.175.fil.dura.r2 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.25.pre.poly.3.LG PA 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN20.25.fil.dura.r1 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86	STN20.499.pre.poly.3.LG	PA	20	74.15	111.9	34.4	0.1	499	33.7	2.32	0.01	0.08	4.8	40	0.51
STN20.175.pre.poly.3.LG PA 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.175.fil.dura.r1 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.175.fil.dura.r2 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.25.pre.poly.3.LG PA 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN20.25.fil.dura.r1 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN20.25.fil.dura.r2 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86	STN20.499.fil.dura.r1	FL	20	74.15	111.9	34.4	0.1	499	33.7	2.32	0.01	0.08	4.8	40	0.51
STN20.175.fil.dura.r1 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.175.fil.dura.r2 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.25.pre.poly.3.LG PA 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN20.25.fil.dura.r1 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN20.25.fil.dura.r2 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN198.20.fil.dura.r2 FL 198 72.00 119.4 33.2 -1.1 20 13.6 1.19	STN20.499.fil.dura.r2	FL	20	74.15	111.9	34.4	0.1	499	33.7	2.32	0.01	0.08	4.8	40	0.51
STN20.175.fil.dura.r2 FL 20 74.15 111.9 34.0 -1.5 175 30.9 2.12 0.06 0.23 6.4 39 0.41 STN20.25.pre.poly.3.LG PA 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN20.25.fil.dura.r1 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN20.25.fil.dura.r2 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN198.20.fil.poly.S FL 198 72.00 119.4 33.2 -1.1 20 13.6 1.19 0.09 2.07 8.3 58 0.16 STN22.610.pre.poly.3.LG PA 22 74.18 113.34 34.4 0.1 610 33.4 2.3	STN20.175.pre.poly.3.LG	PA	20	74.15	111.9	34.0	-1.5	175	30.9	2.12	0.06	0.23	6.4	39	0.41
STN20.25.pre.poly.3.LG PA 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN20.25.fil.dura.r1 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN20.25.fil.dura.r2 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN20.25.fil.dura.r2 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN198.20.fil.poly.S FL 198 72.00 119.4 33.2 -1.1 20 13.6 1.19 0.09 2.07 8.3 58 0.16 STN22.610.pre.poly.3.LG PA 22 74.18 113.34 34.4 0.1 610 33.4 2.3	STN20.175.fil.dura.r1	FL	20	74.15	111.9	34.0	-1.5	175	30.9	2.12	0.06	0.23	6.4	39	0.41
STN20.25.fil.dura.r1 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN20.25.fil.dura.r2 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN198.20.fil.poly.S FL 198 72.00 119.4 33.2 -1.1 20 13.6 1.19 0.09 2.07 8.3 58 0.16 STN22.610.pre.poly.3.LG PA 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.610.fil.dura.r1 FL 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.610.fil.dura.r2 FL 22 74.18 113.34 34.4 0.1 610 33.4 2.3	STN20.175.fil.dura.r2	FL	20	74.15	111.9	34.0	-1.5	175	30.9	2.12	0.06	0.23	6.4	39	0.41
STN20.25.fil.dura.r2 FL 20 74.15 111.9 33.8 -1.2 25 26.6 1.86 0.04 0.18 7.6 78 0.16 STN198.20.fil.poly.S FL 198 72.00 119.4 33.2 -1.1 20 13.6 1.19 0.09 2.07 8.3 58 0.16 STN22.610.pre.poly.3.LG PA 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.610.fil.dura.r1 FL 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.610.fil.dura.r2 FL 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.465.pre.poly.3.LG PA 22 74.18 113.34 34.3 -0.1 465 33.4 2.3	STN20.25.pre.poly.3.LG	PA	20	74.15	111.9	33.8	-1.2	25	26.6	1.86	0.04	0.18	7.6	78	0.16
STN198.20.fil.poly.S FL 198 72.00 119.4 33.2 -1.1 20 13.6 1.19 0.09 2.07 8.3 58 0.16 STN22.610.pre.poly.3.LG PA 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.610.fil.dura.r1 FL 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.610.fil.dura.r2 FL 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.465.pre.poly.3.LG PA 22 74.18 113.34 34.3 -0.1 465 33.4 2.3 0 0.08 4.8 41 0.64	STN20.25.fil.dura.r1	FL	20	74.15	111.9	33.8	-1.2	25	26.6	1.86	0.04	0.18	7.6	78	0.16
STN22.610.pre.poly.3.LG PA 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.610.fil.dura.r1 FL 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.610.fil.dura.r2 FL 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.465.pre.poly.3.LG PA 22 74.18 113.34 34.3 -0.1 465 33.4 2.3 0 0.08 4.8 41 0.64	STN20.25.fil.dura.r2	FL	20	74.15	111.9	33.8	-1.2	25	26.6	1.86	0.04	0.18	7.6	78	0.16
STN22.610.fil.dura.r1 FL 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.610.fil.dura.r2 FL 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.465.pre.poly.3.LG PA 22 74.18 113.34 34.3 -0.1 465 33.4 2.3 0 0.08 4.8 41 0.64	STN198.20.fil.poly.S	FL	198	72.00	119.4	33.2	-1.1	20	13.6	1.19	0.09	2.07	8.3	58	0.16
STN22.610.fil.dura.r2 FL 22 74.18 113.34 34.4 0.1 610 33.4 2.3 0.01 0.05 4.7 44 0.52 STN22.465.pre.poly.3.LG PA 22 74.18 113.34 34.3 -0.1 465 33.4 2.3 0 0.08 4.8 41 0.64	STN22.610.pre.poly.3.LG	PA	22	74.18	113.34	34.4	0.1	610	33.4	2.3	0.01	0.05	4.7	44	0.52
STN22.465.pre.poly.3.LG PA 22 74.18 113.34 34.3 -0.1 465 33.4 2.3 0 0.08 4.8 41 0.64	STN22.610.fil.dura.r1	FL	22	74.18	113.34	34.4	0.1	610	33.4	2.3	0.01	0.05	4.7	44	0.52
	STN22.610.fil.dura.r2	FL	22	74.18	113.34	34.4	0.1	610	33.4	2.3	0.01	0.05	4.7	44	0.52
STN22 465 fil dura rl FI 22 74.18 113.34 34.3 -0.1 465 33.4 2.3 0 0.08 4.8 41 0.64	STN22.465.pre.poly.3.LG	PA	22	74.18	113.34	34.3	-0.1	465	33.4	2.3	0	0.08	4.8	41	0.64
51122.703.111.dufa.11 1L 22 74.10 113.54 54.5 -0.1 405 55.4 2.5 0 0.00 4.6 41 0.04	STN22.465.fil.dura.r1	FL	22	74.18	113.34	34.3	-0.1	465	33.4	2.3	0	0.08	4.8	41	0.64
STN22.465.fil.dura.r2 FL 22 74.18 113.34 34.3 -0.1 465 33.4 2.3 0 0.08 4.8 41 0.64	STN22.465.fil.dura.r2	FL	22	74.18	113.34	34.3	-0.1	465	33.4	2.3	0	0.08	4.8	41	0.64
STN22.325.pre.poly.3.LG PA 22 74.18 113.34 34.2 -0.5 325 33.3 2.29 0.01 0.12 4.9 42 0.57	STN22.325.pre.poly.3.LG	PA	22	74.18	113.34	34.2	-0.5	325	33.3	2.29	0.01	0.12	4.9	42	0.57
STN22.325.fil.dura.rl FL 22 74.18 113.34 34.2 -0.5 325 33.3 2.29 0.01 0.12 4.9 42 0.57	STN22.325.fil.dura.r1	FL	22	74.18	113.34	34.2	-0.5	325	33.3	2.29	0.01	0.12	4.9	42	0.57
STN22.325.fil.dura.r2 FL 22 74.18 113.34 34.2 -0.5 325 33.3 2.29 0.01 0.12 4.9 42 0.57	STN22.325.fil.dura.r2	FL	22	74.18	113.34	34.2	-0.5	325	33.3	2.29	0.01	0.12	4.9	42	0.57

STN22.250.pre.poly.3.LG	PA	22	74.18	113.34	34.1	-0.7	250	33.2	2.28	0	0.06	5.0	44	0.57
STN22.250.fil.dura.r1	FL	22	74.18	113.34	34.1	-0.7	250	33.2	2.28	0	0.06	5.0	44	0.57
STN22.250.fil.dura.r2	FL	22	74.18	113.34	34.1	-0.7	250	33.2	2.28	0	0.06	5.0	44	0.57
STN22.150.pre.poly.3.LG	PA	22	74.18	113.34	34.0	-0.9	150	33.1	2.29	0.01	0.08	5.1	39	0.62
STN22.150.fil.dura.r1	FL	22	74.18	113.34	34.0	-1.0	150	33.1	2.29	0.01	0.08	5.1	39	0.62
STN22.150.fil.dura.r2	FL	22	74.18	113.34	34.0	-1.0	150	33.1	2.29	0.01	0.08	5.1	39	0.62
STN22.2.pre.poly.3.LG	PA	22	74.18	113.34	33.9	-1.3	2	32.4	2.25	0.02	0.08	5.5	38	0.73
STN22.2.fil.dura.r1	FL	22	74.18	113.34	33.9	-1.3	2	32.4	2.25	0.02	0.08	5.5	38	0.73
STN22.2.fil.dura.r2	FL	22	74.18	113.34	33.9	-1.3	2	32.4	2.25	0.02	0.08	5.5	38	0.73
STN056a.310.pre.poly.3.LG	PA	56a	74.18	113.34	34.2	-0.6	310	33.3	2.24	0.01	0.18	5.0	42	0.64
STN056a.310.fil.dura.r1	FL	56a	74.18	113.34	34.2	-0.6	310	33.3	2.24	0.01	0.18	5.0	42	0.64
STN056a.310.fil.dura.r2	FL	56a	74.18	113.34	34.2	-0.6	310	33.3	2.24	0.01	0.18	5.0	42	0.64
STN056a.170.pre.poly.3.LG	PA	56a	74.18	113.34	34.0	-1.3	170	32.6	2.2	0.02	0.09	5.7	42	0.59
STN056a.170.fil.dura.r1	FL	56a	74.18	113.34	34.0	-1.2	170	32.6	2.2	0.02	0.09	5.5	42	0.59
STN056a.170.fi1.dura.r2	FL	56a	74.18	113.34	34.0	-1.2	170	32.6	2.2	0.02	0.09	5.5	42	0.59
STN056a.150.pre.poly.3.LG	PA	56a	74.18	113.34	33.9	-1.3	150	32.6	2.18	0.02	0.15	5.4	45	0.75
STN056a.150.fil.dura.r1	FL	56a	74.18	113.34	33.9	-1.3	150	32.6	2.18	0.02	0.15	5.4	45	0.75
STN056a.150.fi1.dura.r2	FL	56a	74.18	113.34	33.9	-1.3	150	32.6	2.18	0.02	0.15	5.4	45	0.75
STN056a.100.pre.poly.3.LG	PA	56a	74.18	113.34	33.9	-1.4	100	32.6	2.19	0.02	0.15	5.4	50	
STN056a.100.fil.dura.r1	FL	56a	74.18	113.34	33.9	-1.4	100	32.6	2.19	0.02	0.15	5.4	50	
STN056a.100.fi1.dura.r2	FL	56a	74.18	113.34	33.9	-1.4	100	32.6	2.19	0.02	0.15	5.4	50	
STN056b.410.pre.poly.3.LG	PA	56b	74.18	113.34	34.3	-0.3	410			-		4.9		0.64
STN056b.410.fil.dura.r1	FL	56b	74.18	113.34	34.3	-0.3	410			-		4.9		0.64
STN056b.410.fi1.dura.r2	FL	56b	74.18	113.34	34.3	-0.3	410					4.9		0.64
STN056b.390.pre.poly.3.LG	PA	56b	74.18	113.34	34.3	-0.4	390					5.0		0.58
STN056b.390.fil.dura.r1	FL	56b	74.18	113.34	34.3	-0.4	390			-		5.0		0.58
STN056b.390.fi1.dura.r2	FL	56b	74.18	113.34	34.3	-0.4	390			-		5.0		0.58
STN056b.350.pre.poly.3.LG	PA	56b	74.18	113.34	34.2	-0.5	350			-		5.0		0.63
STN056b.350.fil.dura.r1	FL	56b	74.18	113.34	34.2	-0.5	350					5.0		0.63
STN056b.350.fi1.dura.r2	FL	56b	74.18	113.34	34.2	-0.5	350					5.0		0.63
STN056b.190.pre.poly.3.LG	PA	56b	74.18	113.34	34.0	-1.2	190					5.4		0.54
STN056b.190.fil.dura.r1	FL	56b	74.18	113.34	34.0	-1.2	190					5.4		0.54
STN056b.190.fi1.dura.r2	FL	56b	74.18	113.34	34.0	-1.2	190					5.4		0.54

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STN056b.90.pre.poly.3.LG	PA	56b	74.18	113.34	33.9	-1.5	90					5.5		0.59
STN056b.90.fil.dura.r1	FL	56b	74.18	113.34	33.9	-1.5	90					5.5		0.59
STN056b.90.fi1.dura.r2	FL	56b	74.18	113.34	33.9	-1.5	90					5.5		0.59
STN056b.30.pre.poly.3.LG	PA	56b	74.18	113.34	33.8	-1.4	30					6.6		0.50
STN056b.30.fil.dura.r1	FL	56b	74.18	113.34	33.8	-1.4	30			1		6.6		0.50
STN056b.30.fil.dura.r2	FL	56b	74.18	113.34	33.8	-1.4	30			1		6.6		0.50
STN068.257.pre.poly.3.LG	PA	68	74.03	113.34	34.1	-0.7	257	33.2	2.23	0.02	0.19	5.1	56	0.51
STN068.257.fil.dura.r1	FL	68	74.03	113.34	34.1	-0.7	257	33.2	2.23	0.02	0.19	5.1	56	0.51
STN068.257.fi1.dura.r2	FL	68	74.03	113.34	34.1	-0.7	257	33.2	2.23	0.02	0.19	5.1	56	0.51
STN068.190.pre.poly.3.LG	PA	68	74.03	113.34	34.1	-0.9	190	32.1	2.19	0.02	0.27	5.2	51	0.49
STN068.190.fi1.dura.r1	FL	68	74.03	113.34	34.1	-0.9	190	32.1	2.19	0.02	0.27	5.2	51	0.49
STN068.190.fi1.dura.r2	FL	68	74.03	113.34	34.1	-0.9	190	32.1	2.19	0.02	0.27	5.2	51	0.49
STN068.90.pre.poly.3.LG	PA	68	74.03	113.34	33.9	-1.3	90	32.1	2.19	0.03	0.09	5.7	44	0.13
STN068.90.fil.dura.r1	FL	68	74.03	113.34	33.9	-1.4	90	32.1	2.19	0.03	0.09	5.8	44	0.13
STN068.90.fil.dura.r2	FL	68	74.03	113.34	33.9	-1.4	90	32.1	2.19	0.03	0.09	5.8	44	0.13
STN068.30.pre.poly.3.LG	PA	68	74.03	113.34	33.8	-1.0	30	20.9	1.62	0.05	0.19	8.5	45	0.13
STN068.30.fil.dura.r1	FL	68	74.03	113.34	33.8	-1.0	30	20.9	1.62	0.05	0.19	8.6	45	
STN068.30.fil.dura.r2	FL	68	74.03	113.34	33.8	-1.0	30	20.9	1.62	0.05	0.19	8.6	45	
STN078.1040.pre.poly.3.LG	PA	78	74.23	112.69	34.5	0.5	1040	32.9	2.28	0.01	0.24	4.6	40	0.55
STN078.1040.fil.dura.r1	FL	78	74.23	112.69	34.5	0.5	1039	32.9	2.28	0.01	0.24	4.6	40	0.55
STN078.1040.fil.dura.r2	FL	78	74.23	112.69	34.5	0.5	1039	32.9	2.28	0.01	0.24	4.6	40	0.55
STN078.440.pre.poly.3.LG	PA	78	74.23	112.69	34.3	-0.3	440	32.9	2.23	0.01	0.46	5.0	41	0.48
STN078.440.fil.dura.rl	FL	78	74.23	112.69	34.3	-0.3	440	32.9	2.23	0.01	0.46	5.0	41	0.48
STN078.440.fi1.dura.r2	FL	78	74.23	112.69	34.3	-0.3	440	32.9	2.23	0.01	0.46	5.0	41	0.48
STN078.300.pre.poly.3.LG	PA	78	74.23	112.69	34.1	-1.4	300	31.7	2.17	0.03	0.13	6.2		0.44
STN078.300.fi1.dura.r1	FL	78	74.23	112.69	34.1	-1.4	300	31.7	2.17	0.03	0.13	6.2		0.44
STN078.300.fi1.dura.r2	FL	78	74.23	112.69	34.1	-1.4	300	31.7	2.17	0.03	0.13	6.2		0.44
STN078.180.pre.poly.3.LG	PA	78	74.23	112.69	34.0	-1.5	180	30.0	2.09	0.06	0.41	6.3	47	0.36
STN078.100.pre.poly.3.LG	PA	78	74.23	112.69	33.9	-1.4	100	30.5	2.11	0.05	0.41	6.3		0.27
STN078.100.fil.dura.r1	FL	78	74.23	112.69	33.9	-1.4	100	30.5	2.11	0.05	0.41	6.3		0.27
STN078.100.fil.dura.r2	FL	78	74.23	112.69	33.9	-1.4	100	30.5	2.11	0.05	0.41	6.3		0.27
STN078.20.pre.poly.3.LG	PA	78	74.23	112.69	33.8	-1.3	20	27.7	1.97	0.05	0.34	7.0	54	0.12
STN078.20.fil.dura.r1	FL	78	74.23	112.69	33.8	-1.3	20	27.7	1.97	0.05	0.34	7.1	54	0.12

STN078.20.fil.dura.r2	FL	78	74.23	112.69	33.8	-1.3	20	27.7	1.97	0.05	0.34	7.1	54	0.12
STN089.1271.pre.poly.3.LG	PA	89	74.39	110.09	34.7	1.1	1271	38.6	2.7	0.01	0.48	4.3	44	0.40
STN089.1271.fil.dura.r1	FL	89	74.39	110.09	34.7	1.1	1271	38.6	2.7	0.01	0.48	4.3	44	0.40
STN089.1271.fi1.dura.r2	FL	89	74.39	110.09	34.7	1.1	1271	38.6	2.7	0.01	0.48	4.3	44	0.40
STN089.500.pre.poly.3.LG	PA	89	74.39	110.09	34.3	-0.1	500	38.1	2.69	0.01	0.12	4.9	42	0.49
STN089.500.fil.dura.r1	FL	89	74.39	110.09	34.3	-0.1	500	38.1	2.69	0.01	0.12	5.0	42	0.49
STN089.500.fil.dura.r2	FL	89	74.39	110.09	34.3	-0.1	500	38.1	2.69	0.01	0.12	5.0	42	0.49
STN089.300.pre.poly.3.LG	PA	89	74.39	110.09	34.1	-0.8	300	37.5	2.62	0.01	0.13	5.2	41	0.58
STN089.300.fil.dura.r1	FL	89	74.39	110.09	34.1	-0.8	300	37.5	2.62	0.01	0.13	5.2	41	0.58
STN089.300.fil.dura.r2	FL	89	74.39	110.09	34.1	-0.8	300	37.5	2.62	0.01	0.13	5.2	41	0.58
STN089.200.pre.poly.3.LG	PA	89	74.39	110.09	34.0	-1.0	200	37.5	2.59	0.01	0.13	5.3	49	0.63
STN089.200.fil.dura.r1	FL	89	74.39	110.09	34.0	-1.0	200	37.5	2.59	0.01	0.13	5.3	49	0.63
STN089.200.fil.dura.r2	FL	89	74.39	110.09	34.0	-1.0	200	37.5	2.59	0.01	0.13	5.3	49	0.63
STN089.2.pre.poly.3.LG	PA	89	74.39	110.09	33.8	-1.5	2	36.7	2.58	0.02	0.1	5.7	42	0.94
STN089.2.fil.dura.r1	FL	89	74.39	110.09	33.8	-1.5	2	36.7	2.58	0.02	0.1	5.6	42	0.94
STN089.2.fil.dura.r2	FL	89	74.39	110.09	33.8	-1.5	2	36.7	2.58	0.02	0.1	5.7	42	0.94
STN106.318.pre.poly.2.LG	PA	106	74.16	111.44	34.0	-1.4	318	36.4	2.56	0.03	0.17	6.1	40	0.51
STN106.318.fil.dura.r1	FL	106	74.16	111.44	34.0	-1.4	318	36.4	2.56	0.03	0.17	6.0	40	0.51
STN106.318.fi1.dura.r2	FL	106	74.16	111.44	34.0	-1.4	318	36.4	2.56	0.03	0.17	6.0	40	0.51
STN106.200.pre.poly.3.S	PA	106	74.16	111.44	34.0	-1.4	200	36.2	2.51	0.04	0.22	6.0		
STN106.200.fil.dura.r1	FL	106	74.16	111.44	34.0	-1.4	200	36.2	2.51	0.04	0.22	6.0		
STN106.200.fi1.dura.r2	FL	106	74.16	111.44	34.0	-1.4	200	36.2	2.51	0.04	0.22	6.0		
STN106.170.pre.poly.2.LG	PA	106	74.16	111.44	34.0	-1.3	170	36.5	2.56	0.04	0.35	5.8	42	0.52
STN106.170.fil.dura.rl	FL	106	74.16	111.44	34.0	-1.3	170	36.5	2.56	0.04	0.35	5.8	42	0.52
STN106.170.fi1.dura.r2	FL	106	74.16	111.44	34.0	-1.3	170	36.5	2.56	0.04	0.35	5.8	42	0.52
STN106.100.pre.poly.3.S	PA	106	74.16	111.44	33.9	-1.4	100	35.1	2.49	0.03	0.23	6.1	43	0.51
STN106.100.fil.dura.r1	FL	106	74.16	111.44	33.9	-1.4	100	35.1	2.49	0.03	0.23	6.1	43	0.51
STN106.100.fil.dura.r2	FL	106	74.16	111.44	33.9	-1.4	100	35.1	2.49	0.03	0.23	6.1	43	0.51
STN106.20.pre.poly.3.S	PA	106	74.16	111.44	33.8	-1.3	20	32.6	2.27	0.05	0.16	6.9	42	0.17
STN106.20.fil.dura.r1	FL	106	74.16	111.44	33.8	-1.3	20	32.6	2.27	0.05	0.16	7.0	42	0.17
STN106.20.fil.dura.r2	FL	106	74.16	111.44	33.8	-1.3	20	32.6	2.27	0.05	0.16	7.0	42	0.17
STN115.730.pre.poly.3.S	PA	115	73.80	112.67	34.6	0.6	730	37.4	2.74	0.02	0.19	4.6	51	0.98
STN115.730.fi1.dura.r1	FL	115	73.80	112.67	34.6	0.6	730	37.4	2.74	0.02	0.19	4.6	51	0.98

STN115.730.fi1.dura.r2	FL	115	73.80	112.67	34.6	0.6	300	37.4	2.74	0.02	0.19	6.0	51	0.98
STN115.300.pre.poly.3.S	PA	115	73.80	112.67	34.2	-1.1	300	35.6	2.61	0.02	0.22	6.0	43	
STN115.300.fil.dura.r1	FL	115	73.80	112.67	34.2	-1.1	300	35.6	2.61	0.02	0.22	6.0	43	
STN115.300.fil.dura.r2	FL	115	73.80	112.67	34.2	-1.1	300	35.6	2.61	0.02	0.22	6.0	43	
STN115.180.pre.poly.3.S	PA	115	73.80	112.67	34.0	-1.4	180	35.1	2.6	0.07	0.34	6.2	60	
STN115.180.fil.dura.r1	FL	115	73.80	112.67	34.0	-1.4	180	35.1	2.6	0.07	0.34	6.2	60	
STN115.180.fil.dura.r2	FL	115	73.80	112.67	34.0	-1.4	180	35.1	2.6	0.07	0.34	6.2	60	
STN115.125.pre.poly.3.S	PA	115	73.80	112.67	33.9	-1.3	125	34.7	2.55	0.05	0.52	6.0	46	
STN115.125.fil.dura.r1	FL	115	73.80	112.67	33.9	-1.3	125	34.7	2.55	0.05	0.52	5.9	46	
STN115.125.fil.dura.r2	FL	115	73.80	112.67	33.9	-1.3	125	34.7	2.55	0.05	0.52	5.9	46	
STN115.35.pre.poly.3.S	PA	115	73.80	112.67	33.8	-1.0	35	23.0	1.92	0.06	0.59	8.3	48	
STN115.35.fil.dura.r1	FL	115	73.80	112.67	33.8	-0.9	35	23.0	1.92	0.06	0.59	8.3	48	
STN115.35.fil.dura.r2	FL	115	73.80	112.67	33.8	-0.9	35	23.0	1.92	0.06	0.59	8.3	48	
STN132.505.pre.poly.3.S	PA	132	74.20	110.9	34.1	-1.3	505	32.2	2.19	0.01	0.21	6.0	49	0.53
STN132.505.fil.dura.r1	FL	132	74.20	110.9	34.1	-1.3	505	32.2	2.19	0.01	0.21	6.0	49	0.53
STN132.505.fil.dura.r2	FL	132	74.20	110.9	34.1	-1.3	505	32.2	2.19	0.01	0.21	6.0	49	0.53
STN132.305.pre.poly.3.S	PA	132	74.20	110.9	34.1	-1.3	305	32.1	2.17	0.02	0.09	6.0	42	0.53
STN132.305.fil.dura.r1	FL	132	74.20	110.9	34.1	-1.3	305	32.1	2.17	0.02	0.09	6.0	42	0.53
STN132.305.fil.dura.r2	FL	132	74.20	110.9	34.1	-1.3	305	32.1	2.17	0.02	0.09	6.0	42	0.53
STN132.200.pre.poly.3.S	PA	132	74.20	110.9	34.0	-1.2	200	32.2	2.17	0.02	0.14	5.6	43	0.59
STN132.200.fil.steri.r1	FL	132	74.20	110.9	34.0	-1.2	200	32.2	2.17	0.02	0.14	5.7	43	0.59
STN132.200.fil.dura.r2	FL	132	74.20	110.9	34.0	-1.2	200	32.2	2.17	0.02	0.14	5.7	43	0.59
STN132.100.pre.poly.3.S	PA	132	74.20	110.9	33.9	-1.4	100	32.2	2.19	0.01	0.24	5.6	47	0.55
STN132.100.fil.steri.r1	FL	132	74.20	110.9	33.9	-1.4	100	32.2	2.19	0.01	0.24	5.6	47	0.55
STN132.100.fil.steri.r2	FL	132	74.20	110.9	33.9	-1.4	100	32.2	2.19	0.01	0.24	5.6	47	0.55
STN132.30.pre.poly.3.S	PA	132	74.20	110.9	33.8	-1.4	30	31.6	2.12	0.02	0.2	6.2	49	0.45
STN132.30.fil.steri.r1	FL	132	74.20	110.9	33.8	-1.4	30	31.6	2.12	0.02	0.2	6.2	49	0.45
STN132.30.fil.steri.r2	FL	132	74.20	110.9	33.8	-1.4	30	31.6	2.12	0.02	0.2	6.2	49	0.45
STN146.268.pre.poly.3.S	PA	146	73.86	114.02	34.1	-0.9	268	32.8	2.25	0.03	0.33	5.3	43	0.61
STN146.268.fi1.steri.r1	FL	146	73.86	114.02	34.1	-0.8	268	32.8	2.25	0.03	0.33	5.3	43	0.61
STN146.268.fi1.steri.r2	FL	146	73.86	114.02	34.1	-0.8	268	32.8	2.25	0.03	0.33	5.3	43	0.61
STN146.250.pre.poly.3.S	PA	146	73.86	114.02	34.1	-0.9	250	32.0	2.19	0.04	0.17	5.3	43	0.57
STN146.250.fil.poly.S.r1	FL	146	73.86	114.02	34.1	-0.9	250	32.0	2.19	0.04	0.17	5.3	43	0.57

STN146.201_pre_poly.3.8 PA 146 73.86 114.02 34.0 -1.1 201 32.3 2.22 0.05 0.5 5.5 4.9 0.54															
SiNi46201 filsterir2	STN146.201.pre.poly.3.S	PA	146	73.86	114.02	34.0	-1.1	201	32.3	2.22	0.05	0.5	5.5	49	0.54
STN146.160 propoly3.S PA 146 73.86 114.02 33.9 -1.2 160 30.3 2.13 0.05 0.63 6.0 62 0.48	STN146.201.fil.steri.rl	FL	146	73.86	114.02	34.0	-1.1	201	32.3	2.22	0.05	0.5	5.5	49	0.54
STN146.160.fil.poly.Sr. FL 146 73.86 114.02 33.9 -1.2 160 30.3 2.13 0.05 0.63 6.0 62 0.48	STN146.201.fil.steri.r2	FL	146	73.86	114.02	34.0	-1.1	200	32.3	2.22	0.05	0.5	5.5	62	0.54
STN146.30 prepoly 3.S PA 146 73.86 114.02 33.8 -1.0 30 18.5 1.54 0.07 0.51 8.6 60 0.14	STN146.160.pre.poly.3.S	PA	146	73.86	114.02	33.9	-1.2	160	30.3	2.13	0.05	0.63	6.0	62	0.48
STN14630.filsterir1	STN146.160.fil.poly.S.r1	FL	146	73.86	114.02	33.9	-1.2	160	30.3	2.13	0.05	0.63	6.0	62	0.48
STN146.30.fil.steriar2	STN146.30.pre.poly.3.S	PA	146	73.86	114.02	33.8	-1.0	30	18.5	1.54	0.07	0.51	8.6	60	0.14
STN153.548.pre.poly.3.S	STN146.30.fil.steri.r1	FL	146	73.86	114.02	33.8	-1.0	30	18.5	1.54	0.07	0.51	8.6	60	0.14
STN153.548.filpoly.Lrl	STN146.30.fil.steri.r2	FL	146	73.86	114.02	33.8	-1.0	30	18.5	1.54	0.07	0.51	8.6	60	0.14
STN153.300.filpoly.Lrl	STN153.548.pre.poly.3.S	PA	153	73.92	118.84	34.4	0.0	548	33.2	2.27	0.02	0.03	5.0	38	0.80
STN153.200.fil.poly.Lrl	STN153.548.fil.poly.L.r1	FL	153	73.92	118.84	34.4	0.0	548	33.2	2.27	0.02	0.03	5.0	38	0.80
STNI53.160.prc.poly.3.S	STN153.300.fil.poly.L.r1	FL	153	73.92	118.84	34.1	-1.7	300	33.2	2.27	0.02	0.03	6.3		0.28
STN153.160.fil.poly.Sr1 FL 153 73.92 118.84 34.0 -1.4 160 31.6 2.17 0.02 0.13 5.8 46 0.38 STN153.120.fil.poly.Sr1 FL 153 73.92 118.84 33.9 -1.3 120 31.6 2.17 0.02 0.13 6.3 44 0.38 STN153.2.prepoly3.S PA 153 73.92 118.84 33.8 -0.3 2 11.0 1.13 0.1 0.64 9.1 52 0.26 STN153.2.fil.poly.Sr1 FL 153 73.92 118.84 33.8 -0.3 2 11.0 1.13 0.1 0.64 9.1 52 0.26 STN123.732.fil.poly.Sr1 FL 153 73.92 118.84 33.8 -0.3 2 11.0 1.13 0.1 0.64 9.1 52 0.26 STN123.732.fil.poly.Sr1 FL 12.3 73.80 112.67 34.6 0.5 731 36.5 2.	STN153.200.fil.poly.L.r1	FL	153	73.92	118.84	34.0	-1.4	200	32.4	2.23	0.04	0.15	5.7		0.42
STN153.120.fil.poly.S.rl FL 153 73.92 118.84 33.9 -1.3 120 31.6 2.17 0.02 0.13 6.3 44 0.38 STN153.2.pre.poly.3.S PA 153 73.92 118.84 33.8 -0.3 2 11.0 1.13 0.1 0.64 9.1 52 0.26 STN153.2.fil.poly.S FL 153 73.92 118.84 33.8 -0.3 2 11.0 1.13 0.1 0.64 9.1 52 0.26 STN123.732.fil.poly.S.rl FL 153 73.90 112.67 34.6 0.5 732 36.5 2.68 0.02 0.23 4.6 44 STN123.732.fil.poly.S.rl FL 12.3 73.80 112.67 34.6 0.5 731 36.5 2.68 0.02 0.23 4.6 44 STN123.3500.fil.poly.S.rl FL 12.3 73.80 112.67 34.2 -1.1 300 35.3	STN153.160.pre.poly.3.S	PA	153	73.92	118.84	34.0	-1.4	160	31.6	2.17	0.02	0.13	5.8	38	0.38
STN153.2-pre.poly.3.S PA 153 73.92 118.84 33.8 -0.3 2 11.0 1.13 0.1 0.64 9.1 52 0.26 STN153.2-fil.poly.S FL 153 73.92 118.84 33.8 -0.3 2 11.0 1.13 0.1 0.64 9.1 52 0.26 STN123.732-fil.poly.S.rl FL 153 73.90 112.67 34.6 0.5 732 36.5 2.68 0.02 0.23 4.6 44 STN123.732-fil.poly.S.rl FL 12.3 73.80 112.67 34.6 0.5 731 36.5 2.68 0.02 0.23 4.6 44 STN123.300-fil.poly.S.rl FL 12.3 73.80 112.67 34.2 -1.1 300 35.3 2.58 0.03 0.29 5.9 46 STN123.165-pre.poly.3.S PA 12.3 73.80 112.67 34.0 -1.5 165 34.1 <t< td=""><td>STN153.160.fil.poly.S.r1</td><td>FL</td><td>153</td><td>73.92</td><td>118.84</td><td>34.0</td><td>-1.4</td><td>160</td><td>31.6</td><td>2.17</td><td>0.02</td><td>0.13</td><td>5.8</td><td>46</td><td>0.38</td></t<>	STN153.160.fil.poly.S.r1	FL	153	73.92	118.84	34.0	-1.4	160	31.6	2.17	0.02	0.13	5.8	46	0.38
STN153.2.fil.poly.S FL 153 73.92 118.84 33.8 -0.3 2 11.0 1.13 0.1 0.64 9.1 52 0.26 STN12.3.732.prepoly.3.S PA 12.3 73.80 112.67 34.6 0.5 732 36.5 2.68 0.02 0.23 4.6 44 STN12.3.732.fil.poly.Sx1 FL 12.3 73.80 112.67 34.6 0.5 731 36.5 2.68 0.02 0.23 4.6 44 STN12.3.300.prepoly.3.S PA 12.3 73.80 112.67 34.2 -1.1 300 35.3 2.58 0.03 0.29 5.9 46 STN12.3.165.prepoly.3.S PA 12.3 73.80 112.67 34.0 -1.5 165 34.1 2.52 0.07 0.67 6.2 40 STN12.3.165.fil.poly.Sxrl FL 12.3 73.80 112.67 34.0 -1.4 165 34.1	STN153.120.fil.poly.S.r1	FL	153	73.92	118.84	33.9	-1.3	120	31.6	2.17	0.02	0.13	6.3	44	0.38
STN12.3.732.prepoly.3.S PA 12.3 73.80 112.67 34.6 0.5 732 36.5 2.68 0.02 0.23 4.6 44 STN12.3.732.fil.poly.S.rl FL 12.3 73.80 112.67 34.6 0.5 731 36.5 2.68 0.02 0.23 4.6 44 STN12.3.300.pre.poly.3.S PA 12.3 73.80 112.67 34.2 -1.1 300 35.3 2.58 0.03 0.29 5.9 46 STN12.3.300.fil.poly.S.rl FL 12.3 73.80 112.67 34.2 -1.1 300 35.3 2.58 0.03 0.29 5.9 46 STN12.3.165.pre.poly.3.S PA 12.3 73.80 112.67 34.0 -1.5 165 34.1 2.52 0.07 0.67 6.2 40 STN12.3.15.fil.poly.S.rl FL 12.3 73.80 112.67 33.8 -0.9 15 17.7	STN153.2.pre.poly.3.S	PA	153	73.92	118.84	33.8	-0.3	2	11.0	1.13	0.1	0.64	9.1	52	0.26
STN12.3.732.fil.poly.S.r1 FL 12.3 73.80 112.67 34.6 0.5 731 36.5 2.68 0.02 0.23 4.6 44 STN12.3.300.pre.poly.3.S PA 12.3 73.80 112.67 34.2 -1.1 300 35.3 2.58 0.03 0.29 5.9 46 STN12.3.300.fil.poly.S.rl FL 12.3 73.80 112.67 34.2 -1.1 300 35.3 2.58 0.03 0.29 5.9 46 STN12.3.165.pre.poly.3.S PA 12.3 73.80 112.67 34.0 -1.5 165 34.1 2.52 0.07 0.67 6.2 40 STN12.3.165.fil.poly.S.rl FL 12.3 73.80 112.67 34.0 -1.4 165 34.1 2.52 0.07 0.67 6.2 40 STN12.3.165.fil.poly.S.rl FL 12.3 73.80 112.67 33.8 -0.9 15	STN153.2.fil.poly.S	FL	153	73.92	118.84	33.8	-0.3	2	11.0	1.13	0.1	0.64	9.1	52	0.26
STN12.3.300.prepoly.3.S PA 12.3 73.80 112.67 34.2 -1.1 300 35.3 2.58 0.03 0.29 5.9 46 STN12.3.300.fil.poly.S.r1 FL 12.3 73.80 112.67 34.2 -1.1 300 35.3 2.58 0.03 0.29 5.9 46 STN12.3.165.prepoly.3.S PA 12.3 73.80 112.67 34.0 -1.5 165 34.1 2.52 0.07 0.67 6.2 40 STN12.3.15.prepoly.3.S PA 12.3 73.80 112.67 34.0 -1.4 165 34.1 2.52 0.07 0.67 6.2 40 STN12.3.15.prepoly.3.S PA 12.3 73.80 112.67 33.8 -0.9 15 17.7 1.6 0.07 0.73 8.7 51 STN12.3.15.fil.poly.S.rl FL 12.3 73.80 112.67 33.8 -0.9 15 17.7	STN12.3.732.pre.poly.3.S	PA	12.3	73.80	112.67	34.6	0.5	732	36.5	2.68	0.02	0.23	4.6	44	
STN12.3.300.fil.poly.Sxrl FL 12.3 73.80 112.67 34.2 -1.1 300 35.3 2.58 0.03 0.29 5.9 46 STN12.3.165.pre.poly.3.S PA 12.3 73.80 112.67 34.0 -1.5 165 34.1 2.52 0.07 0.67 6.2 40 STN12.3.165.fil.poly.Sxrl FL 12.3 73.80 112.67 34.0 -1.4 165 34.1 2.52 0.07 0.67 6.2 40 STN12.3.15.pre.poly.3.S PA 12.3 73.80 112.67 33.8 -0.9 15 17.7 1.6 0.07 0.73 8.7 51 STN12.3.15.fil.poly.Sxrl FL 12.3 73.80 112.67 33.8 -0.9 15 17.7 1.6 0.07 0.73 8.7 51 STN151.2.673.pre.poly.3.S PA 151 73.88 118.74 34.5 0.4 673 33.5 <td>STN12.3.732.fil.poly.S.r1</td> <td>FL</td> <td>12.3</td> <td>73.80</td> <td>112.67</td> <td>34.6</td> <td>0.5</td> <td>731</td> <td>36.5</td> <td>2.68</td> <td>0.02</td> <td>0.23</td> <td>4.6</td> <td>44</td> <td></td>	STN12.3.732.fil.poly.S.r1	FL	12.3	73.80	112.67	34.6	0.5	731	36.5	2.68	0.02	0.23	4.6	44	
STN12.3.165.prepoly3.S PA 12.3 73.80 112.67 34.0 -1.5 165 34.1 2.52 0.07 0.67 6.2 40 STN12.3.165.fil.poly.S.rl FL 12.3 73.80 112.67 34.0 -1.4 165 34.1 2.52 0.07 0.67 6.2 40 STN12.3.15.pre.poly.3.S PA 12.3 73.80 112.67 33.8 -0.9 15 17.7 1.6 0.07 0.73 8.7 51 STN12.3.15.fil.poly.S.rl FL 12.3 73.80 112.67 33.8 -0.9 15 17.7 1.6 0.07 0.73 8.7 51 STN151.2.673.pre.poly.3.S PA 151 73.88 118.74 34.5 0.4 673 33.5 2.26 0.01 0.26 4.8 44 0.53 STN151.2.600.pre.poly.3.S PA 151 73.88 118.74 34.5 0.3 600 33.5	STN12.3.300.pre.poly.3.S	PA	12.3	73.80	112.67	34.2	-1.1	300	35.3	2.58	0.03	0.29	5.9	46	
STN12.3.165.fil.poly.S.r1 FL 12.3 73.80 112.67 34.0 -1.4 165 34.1 2.52 0.07 0.67 6.2 40 STN12.3.15.pre.poly.3.S PA 12.3 73.80 112.67 33.8 -0.9 15 17.7 1.6 0.07 0.73 8.7 51 STN12.3.15.fil.poly.S.r1 FL 12.3 73.80 112.67 33.8 -0.9 15 17.7 1.6 0.07 0.73 8.7 51 STN151.2.673.pre.poly.3.S PA 151 73.88 118.74 34.5 0.4 673 33.5 2.26 0.01 0.26 4.8 44 0.53 STN151.2.673.fil.poly.S.r1 FL 151 73.88 118.74 34.5 0.4 673 33.5 2.26 0.01 0.26 4.7 44 0.53 STN151.2.600.pre.poly.3.S PA 151 73.88 118.74 34.5 0.3 600 33.5	STN12.3.300.fil.poly.S.r1	FL	12.3	73.80	112.67	34.2	-1.1	300	35.3	2.58	0.03	0.29	5.9	46	
STN12.3.15.pre.poly.3.S PA 12.3 73.80 112.67 33.8 -0.9 15 17.7 1.6 0.07 0.73 8.7 51 STN12.3.15.fil.poly.S.r1 FL 12.3 73.80 112.67 33.8 -0.9 15 17.7 1.6 0.07 0.73 8.7 51 STN151.2.673.pre.poly.3.S PA 151 73.88 118.74 34.5 0.4 673 33.5 2.26 0.01 0.26 4.8 44 0.53 STN151.2.673.fil.poly.S.rl FL 151 73.88 118.74 34.5 0.4 673 33.5 2.26 0.01 0.26 4.7 44 0.53 STN151.2.600.pre.poly.3.S PA 151 73.88 118.74 34.5 0.3 600 33.5 2.28 0.01 0.16 4.8 STN151.2.600.fil.poly.S.rl FL 151 73.88 118.74 34.5 0.3 600 33.5	STN12.3.165.pre.poly.3.S	PA	12.3	73.80	112.67	34.0	-1.5	165	34.1	2.52	0.07	0.67	6.2	40	
STN12.3.15.fil.poly.S.r1 FL 12.3 73.80 112.67 33.8 -0.9 15 17.7 1.6 0.07 0.73 8.7 51 STN151.2.673.pre.poly.3.S PA 151 73.88 118.74 34.5 0.4 673 33.5 2.26 0.01 0.26 4.8 44 0.53 STN151.2.673.fil.poly.S.r1 FL 151 73.88 118.74 34.5 0.4 673 33.5 2.26 0.01 0.26 4.8 44 0.53 STN151.2.600.pre.poly.3.S PA 151 73.88 118.74 34.5 0.3 600 33.5 2.28 0.01 0.16 4.8 STN151.2.600.fil.poly.S.r1 FL 151 73.88 118.74 34.5 0.3 600 33.5 2.28 0.01 0.16 4.8 STN151.2.500.pre.poly.3.S PA 151 73.88 118.74 34.3 -0.3 500 33.2 </td <td>STN12.3.165.fil.poly.S.r1</td> <td>FL</td> <td>12.3</td> <td>73.80</td> <td>112.67</td> <td>34.0</td> <td>-1.4</td> <td>165</td> <td>34.1</td> <td>2.52</td> <td>0.07</td> <td>0.67</td> <td>6.2</td> <td>40</td> <td></td>	STN12.3.165.fil.poly.S.r1	FL	12.3	73.80	112.67	34.0	-1.4	165	34.1	2.52	0.07	0.67	6.2	40	
STN151.2.673.pre.poly.3.S PA 151 73.88 118.74 34.5 0.4 673 33.5 2.26 0.01 0.26 4.8 44 0.53 STN151.2.673.fil.poly.S.r1 FL 151 73.88 118.74 34.5 0.4 673 33.5 2.26 0.01 0.26 4.7 44 0.53 STN151.2.600.pre.poly.3.S PA 151 73.88 118.74 34.5 0.3 600 33.5 2.28 0.01 0.16 4.8 STN151.2.600.fil.poly.S.r1 FL 151 73.88 118.74 34.5 0.3 600 33.5 2.28 0.01 0.16 4.8 STN151.2.500.pre.poly.3.S PA 151 73.88 118.74 34.3 -0.3 500 33.2 2.28 0.01 0.13 5.1 42 STN151.2.500.fil.poly.S.r1 FL 151 73.88 118.74 34.3 -0.3 500 33.2	STN12.3.15.pre.poly.3.S	PA	12.3	73.80	112.67	33.8	-0.9	15	17.7	1.6	0.07	0.73	8.7	51	
STN151.2.673.fil.poly.S.r1 FL 151 73.88 118.74 34.5 0.4 673 33.5 2.26 0.01 0.26 4.7 44 0.53 STN151.2.600.pre.poly.3.S PA 151 73.88 118.74 34.5 0.3 600 33.5 2.28 0.01 0.16 4.8 STN151.2.600.fil.poly.S.r1 FL 151 73.88 118.74 34.5 0.3 600 33.5 2.28 0.01 0.16 4.8 STN151.2.500.pre.poly.3.S PA 151 73.88 118.74 34.3 -0.3 500 33.2 2.28 0.01 0.13 5.1 42 STN151.2.500.fil.poly.S.r1 FL 151 73.88 118.74 34.3 -0.3 500 33.2 2.28 0.01 0.13 5.1 42 STN174.620.pre.poly.3.S PA 174 73.73 116.85 34.5 0.1 620 33.1 <td>STN12.3.15.fil.poly.S.rl</td> <td>FL</td> <td>12.3</td> <td>73.80</td> <td>112.67</td> <td>33.8</td> <td>-0.9</td> <td>15</td> <td>17.7</td> <td>1.6</td> <td>0.07</td> <td>0.73</td> <td>8.7</td> <td>51</td> <td></td>	STN12.3.15.fil.poly.S.rl	FL	12.3	73.80	112.67	33.8	-0.9	15	17.7	1.6	0.07	0.73	8.7	51	
STN151.2.600.pre.poly.3.S PA 151 73.88 118.74 34.5 0.3 600 33.5 2.28 0.01 0.16 4.8 STN151.2.600.fil.poly.S.r1 FL 151 73.88 118.74 34.5 0.3 600 33.5 2.28 0.01 0.16 4.8 STN151.2.500.pre.poly.3.S PA 151 73.88 118.74 34.3 -0.3 500 33.2 2.28 0.01 0.13 5.1 42 STN151.2.500.fil.poly.S.r1 FL 151 73.88 118.74 34.3 -0.3 500 33.2 2.28 0.01 0.13 5.1 42 STN174.620.pre.poly.3.S PA 174 73.73 116.85 34.5 0.1 620 33.1 2.29 0.04 0.28 4.9 45 0.87	STN151.2.673.pre.poly.3.S	PA	151	73.88	118.74	34.5	0.4	673	33.5	2.26	0.01	0.26	4.8	44	0.53
STN151.2.600.fil.poly.S.r1 FL 151 73.88 118.74 34.5 0.3 600 33.5 2.28 0.01 0.16 4.8 STN151.2.500.pre.poly.3.S PA 151 73.88 118.74 34.3 -0.3 500 33.2 2.28 0.01 0.13 5.1 42 STN151.2.500.fil.poly.S.r1 FL 151 73.88 118.74 34.3 -0.3 500 33.2 2.28 0.01 0.13 5.1 42 STN174.620.pre.poly.3.S PA 174 73.73 116.85 34.5 0.1 620 33.1 2.29 0.04 0.28 4.9 45 0.87	STN151.2.673.fil.poly.S.r1	FL	151	73.88	118.74	34.5	0.4	673	33.5	2.26	0.01	0.26	4.7	44	0.53
STN151.2.500.pre.poly.3.S PA 151 73.88 118.74 34.3 -0.3 500 33.2 2.28 0.01 0.13 5.1 42 STN151.2.500.fil.poly.S.rl FL 151 73.88 118.74 34.3 -0.3 500 33.2 2.28 0.01 0.13 5.1 42 STN174.620.pre.poly.3.S PA 174 73.73 116.85 34.5 0.1 620 33.1 2.29 0.04 0.28 4.9 45 0.87	STN151.2.600.pre.poly.3.S	PA	151	73.88	118.74	34.5	0.3	600	33.5	2.28	0.01	0.16	4.8		
STN151.2.500.fil.poly.S.r1 FL 151 73.88 118.74 34.3 -0.3 500 33.2 2.28 0.01 0.13 5.1 42 STN174.620.pre.poly.3.S PA 174 73.73 116.85 34.5 0.1 620 33.1 2.29 0.04 0.28 4.9 45 0.87	STN151.2.600.fil.poly.S.r1	FL	151	73.88	118.74	34.5	0.3	600	33.5	2.28	0.01	0.16	4.8		
STN174.620.pre.poly.3.S PA 174 73.73 116.85 34.5 0.1 620 33.1 2.29 0.04 0.28 4.9 45 0.87	STN151.2.500.pre.poly.3.S	PA	151	73.88	118.74	34.3	-0.3	500	33.2	2.28	0.01	0.13	5.1	42	
	STN151.2.500.fil.poly.S.r1	FL	151	73.88	118.74	34.3	-0.3	500	33.2	2.28	0.01	0.13	5.1	42	
STN174.620.fil.poly.S.r1 FL 174 73.73 116.85 34.5 0.1 620 33.1 2.29 0.04 0.28 4.8 45 0.87	STN174.620.pre.poly.3.S	PA	174	73.73	116.85	34.5	0.1	620	33.1	2.29	0.04	0.28	4.9	45	0.87
	STN174.620.fil.poly.S.r1	FL	174	73.73	116.85	34.5	0.1	620	33.1	2.29	0.04	0.28	4.8	45	0.87

PA	174	73.73	116.85	34.4	-0.2	550	33.3	2.3	0.05	0.16	5.0	54	0.75
FL	174	73.73	116.85	34.4	-0.2	550	33.3	2.3	0.05	0.16	5.0	54	0.75
PA	174	73.73	116.85	34.1	-1.8	280	31.5	2.2	0.17	0.5	6.5		0.33
FL	174	73.73	116.85	34.1	-1.8	280	31.5	2.2	0.17	0.5	6.5		0.33
PA	174	73.73	116.85	33.7	0.0	3	3.8	0.68	0.07	0.34	8.7	65	0.11
FL	174	73.73	116.85	33.7	0.0	3	3.8	0.68	0.07	0.34	8.7	65	0.11
PA	181	73.42	114.21	34.6	0.6	757	33.6	2.31	0.04	0.31	4.5		
FL	181	73.42	114.21	34.6	0.6	757	33.6	2.31	0.04	0.31	4.5		
PA	181	73.42	114.21	34.1	-1.7	340	31.8	2.18	0.16	0.51	6.5		
FL	181	73.42	114.21	34.1	-1.7	340	31.8	2.18	0.16	0.51	6.5		
PA	181	73.42	114.21	33.8	-1.3	2	18.9	1.51	0.08	0.36	8.7		
FL	181	73.42	114.21	33.8	-1.3	2	18.9	1.51	0.08	0.36	8.7		
PA	198	72.00	119.4	33.3	-1.1	20	13.6	1.19	0.09	2.07	8.4	58	0.16
PA	198	72.00	119.4	34.7	0.6	1487	33.6	2.27	0.02	0.19	4.7	44	0.58
FL	198	72.00	119.4	34.7	0.6	1486	33.6	2.27	0.02	0.19	4.7	44	0.58
FL	198	72.00	119.4	34.7	1.2	750	33.2	2.21	0.01	0.12	4.5		0.36
PA	198	72.00	119.4	34.7	1.7	376	33.5	2.26	0.02	0.16	4.2	44	0.44
FL	198	72.00	119.4	34.7	1.7	376	33.5	2.26	0.02	0.16	4.2	44	0.44
PA	198	72.00	119.4	34.6	0.9	300	33.9	2.3	0.05	0.15	4.5		0.31
FL	198	72.00	119.4	34.6	0.9	300	33.9	2.3	0.05	0.15	4.5		0.31
PA	198	72.00	119.4	34.1	-1.7	150	31.6	2.17	0.07	0.3	6.4		0.25
FL	198	72.00	119.4	34.1	-1.7	150	31.6	2.17	0.07	0.3	6.4		0.25
	FL PA FL FL PA FL PA FL PA FL PA	FL 174 PA 174 FL 174 PA 174 FL 174 PA 181 FL 181 PA 181 FL 181 PA 181 FL 181 PA 198 PA 198 FL 198 FL 198 PA 198 FL 198 FL 198 FL 198 PA 198 FL 198 PA 198 FL 198 PA 198	FL 174 73.73 PA 174 73.73 FL 174 73.73 PA 174 73.73 FL 174 73.73 PA 181 73.42 FL 181 73.42 PA 181 73.42 FL 181 73.42 PA 181 73.42 FL 181 73.42 PA 198 72.00 PA 198 72.00 FL 198 72.00 FL 198 72.00 PA 198 72.00 PA	FL 174 73.73 116.85 PA 174 73.73 116.85 FL 174 73.73 116.85 PA 174 73.73 116.85 FL 174 73.73 116.85 FL 174 73.73 116.85 PA 181 73.42 114.21 FL 181 73.42 114.21 PA 181 73.42 114.21 PA 181 73.42 114.21 PA 198 72.00 119.4 PA 198 72.00 119.4 <td< td=""><td>FL 174 73.73 116.85 34.4 PA 174 73.73 116.85 34.1 FL 174 73.73 116.85 34.1 PA 174 73.73 116.85 33.7 FL 174 73.73 116.85 33.7 PA 181 73.42 114.21 34.6 FL 181 73.42 114.21 34.6 PA 181 73.42 114.21 34.1 FL 181 73.42 114.21 34.1 PA 181 73.42 114.21 34.1 PA 181 73.42 114.21 33.8 FL 181 73.42 114.21 33.8 FL 181 73.42 114.21 33.8 PA 198 72.00 119.4 34.7 FL 198 72.00 119.4 34.7 FL 198 72.00 119.4 34.</td><td>FL 174 73.73 116.85 34.4 -0.2 PA 174 73.73 116.85 34.1 -1.8 FL 174 73.73 116.85 34.1 -1.8 PA 174 73.73 116.85 33.7 0.0 FL 174 73.73 116.85 33.7 0.0 PA 181 73.42 114.21 34.6 0.6 FL 181 73.42 114.21 34.6 0.6 PA 181 73.42 114.21 34.1 -1.7 FL 181 73.42 114.21 34.1 -1.7 PA 181 73.42 114.21 33.8 -1.3 FL 181 73.42 114.21 33.8 -1.3 PA 198 72.00 119.4 34.7 0.6 FL 198 72.00 119.4 34.7 0.6 FL 198 72.00 119.</td><td>FL 174 73.73 116.85 34.4 -0.2 550 PA 174 73.73 116.85 34.1 -1.8 280 FL 174 73.73 116.85 34.1 -1.8 280 PA 174 73.73 116.85 33.7 0.0 3 FL 174 73.73 116.85 33.7 0.0 3 PA 181 73.42 114.21 34.6 0.6 757 FL 181 73.42 114.21 34.6 0.6 757 PA 181 73.42 114.21 34.1 -1.7 340 FL 181 73.42 114.21 34.1 -1.7 340 PA 181 73.42 114.21 33.8 -1.3 2 FL 181 73.42 114.21 33.8 -1.3 2 PA 198 72.00 119.4 33.3 -1.1 20</td><td>FL 174 73.73 116.85 34.4 -0.2 550 33.3 PA 174 73.73 116.85 34.1 -1.8 280 31.5 FL 174 73.73 116.85 34.1 -1.8 280 31.5 PA 174 73.73 116.85 33.7 0.0 3 3.8 FL 181 73.42 114.21 34.6 0.6 757 33.6 FL 181 73.42 114.21 34.1 -1.7 340 31.8 FL 181 73.42 114.21 34.1 -1.7 340 31.8 PA 198 72.00 119.4 33.3</td><td>FL 174 73.73 116.85 34.4 -0.2 550 33.3 2.3 PA 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 FL 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 PA 174 73.73 116.85 33.7 0.0 3 3.8 0.68 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 FL 181 73.42 114.21 34.6 0.6 757 33.6 2.31 FL 181 73.42 114.21 34.1 -1.7 340 31.8 2.18 FL 181 73.42 114.21 33.8</td><td>FL 174 73.73 116.85 34.4 -0.2 550 33.3 2.3 0.05 PA 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 FL 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 PA 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 PA 181 73.42 114.21 34.6 0.6 757 33.6 2.31 0.04 FL 181 73.42 114.21 34.1 -1.7 340 31.8 2.18 0.16 FL 181 73.42 114.21 33.8 -1.3 2<!--</td--><td>FL 174 73.73 116.85 34.4 -0.2 550 33.3 2.3 0.05 0.16 PA 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 FL 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 PA 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 PA 181 73.42 114.21 34.6 0.6 757 33.6 2.31 0.04 0.31 FL 181 73.42 114.21 34.1 -1.7 340 31.8 2.18 0.16 0.</td><td>FL 174 73.73 116.85 34.4 -0.2 550 33.3 2.3 0.05 0.16 5.0 PA 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 6.5 FL 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 6.5 PA 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 FL 181 73.42 114.21 34.6 0.6 757 33.6 2.31 0.04 0.31 4.5 FL 181 73.42 114.21</td></td></td<> <td>FL 174 73.73 116.85 34.4 -0.2 550 33.3 2.3 0.05 0.16 5.0 54 PA 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 6.5 FL 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 6.5 PA 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 65 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 65 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 65 FL 181 73.42 114.21 34.6 0.6 757 33.6 2.31 0.04 0.31</td>	FL 174 73.73 116.85 34.4 PA 174 73.73 116.85 34.1 FL 174 73.73 116.85 34.1 PA 174 73.73 116.85 33.7 FL 174 73.73 116.85 33.7 PA 181 73.42 114.21 34.6 FL 181 73.42 114.21 34.6 PA 181 73.42 114.21 34.1 FL 181 73.42 114.21 34.1 PA 181 73.42 114.21 34.1 PA 181 73.42 114.21 33.8 FL 181 73.42 114.21 33.8 FL 181 73.42 114.21 33.8 PA 198 72.00 119.4 34.7 FL 198 72.00 119.4 34.7 FL 198 72.00 119.4 34.	FL 174 73.73 116.85 34.4 -0.2 PA 174 73.73 116.85 34.1 -1.8 FL 174 73.73 116.85 34.1 -1.8 PA 174 73.73 116.85 33.7 0.0 FL 174 73.73 116.85 33.7 0.0 PA 181 73.42 114.21 34.6 0.6 FL 181 73.42 114.21 34.6 0.6 PA 181 73.42 114.21 34.1 -1.7 FL 181 73.42 114.21 34.1 -1.7 PA 181 73.42 114.21 33.8 -1.3 FL 181 73.42 114.21 33.8 -1.3 PA 198 72.00 119.4 34.7 0.6 FL 198 72.00 119.4 34.7 0.6 FL 198 72.00 119.	FL 174 73.73 116.85 34.4 -0.2 550 PA 174 73.73 116.85 34.1 -1.8 280 FL 174 73.73 116.85 34.1 -1.8 280 PA 174 73.73 116.85 33.7 0.0 3 FL 174 73.73 116.85 33.7 0.0 3 PA 181 73.42 114.21 34.6 0.6 757 FL 181 73.42 114.21 34.6 0.6 757 PA 181 73.42 114.21 34.1 -1.7 340 FL 181 73.42 114.21 34.1 -1.7 340 PA 181 73.42 114.21 33.8 -1.3 2 FL 181 73.42 114.21 33.8 -1.3 2 PA 198 72.00 119.4 33.3 -1.1 20	FL 174 73.73 116.85 34.4 -0.2 550 33.3 PA 174 73.73 116.85 34.1 -1.8 280 31.5 FL 174 73.73 116.85 34.1 -1.8 280 31.5 PA 174 73.73 116.85 33.7 0.0 3 3.8 FL 181 73.42 114.21 34.6 0.6 757 33.6 FL 181 73.42 114.21 34.1 -1.7 340 31.8 FL 181 73.42 114.21 34.1 -1.7 340 31.8 PA 198 72.00 119.4 33.3	FL 174 73.73 116.85 34.4 -0.2 550 33.3 2.3 PA 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 FL 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 PA 174 73.73 116.85 33.7 0.0 3 3.8 0.68 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 FL 181 73.42 114.21 34.6 0.6 757 33.6 2.31 FL 181 73.42 114.21 34.1 -1.7 340 31.8 2.18 FL 181 73.42 114.21 33.8	FL 174 73.73 116.85 34.4 -0.2 550 33.3 2.3 0.05 PA 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 FL 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 PA 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 PA 181 73.42 114.21 34.6 0.6 757 33.6 2.31 0.04 FL 181 73.42 114.21 34.1 -1.7 340 31.8 2.18 0.16 FL 181 73.42 114.21 33.8 -1.3 2 </td <td>FL 174 73.73 116.85 34.4 -0.2 550 33.3 2.3 0.05 0.16 PA 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 FL 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 PA 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 PA 181 73.42 114.21 34.6 0.6 757 33.6 2.31 0.04 0.31 FL 181 73.42 114.21 34.1 -1.7 340 31.8 2.18 0.16 0.</td> <td>FL 174 73.73 116.85 34.4 -0.2 550 33.3 2.3 0.05 0.16 5.0 PA 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 6.5 FL 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 6.5 PA 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 FL 181 73.42 114.21 34.6 0.6 757 33.6 2.31 0.04 0.31 4.5 FL 181 73.42 114.21</td>	FL 174 73.73 116.85 34.4 -0.2 550 33.3 2.3 0.05 0.16 PA 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 FL 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 PA 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 PA 181 73.42 114.21 34.6 0.6 757 33.6 2.31 0.04 0.31 FL 181 73.42 114.21 34.1 -1.7 340 31.8 2.18 0.16 0.	FL 174 73.73 116.85 34.4 -0.2 550 33.3 2.3 0.05 0.16 5.0 PA 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 6.5 FL 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 6.5 PA 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 FL 181 73.42 114.21 34.6 0.6 757 33.6 2.31 0.04 0.31 4.5 FL 181 73.42 114.21	FL 174 73.73 116.85 34.4 -0.2 550 33.3 2.3 0.05 0.16 5.0 54 PA 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 6.5 FL 174 73.73 116.85 34.1 -1.8 280 31.5 2.2 0.17 0.5 6.5 PA 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 65 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 65 FL 174 73.73 116.85 33.7 0.0 3 3.8 0.68 0.07 0.34 8.7 65 FL 181 73.42 114.21 34.6 0.6 757 33.6 2.31 0.04 0.31