Table 3. Major-, and minor- and trace-element composition of 18 lignite samples from the San Sebastian Formation (Oligocene) in northwestern Puerto Rico, reported on a whole basis (PAGE 1 OF 4 PAGES).

[Concentration in percent or partspermillion (ppm). L, less than the value shown. Sample number is USGS field number. Lab number is USGS laboratory number].

		V							10	3	
Sample Number	Sb (ppm)	Sc (ppm)	Se (ppm)	Sm (ppm)	Sn (ppm)	Sr (ppm)	Te (ppm)	(ppm)	Th (ppm)	(ppm)	Lab Number
HOCA-1	0.88	34	0.90	4.4	6.1	160	0.44L	0.61	7.0	0.44	w253180
L1A	.77	24	2.1	1.8	1.8	32	.30L	.30L	4.8L	.30L	W253196
L1B	.46	21	1.6	1.3	2.0	34	.33L	.33L	5.3L	.33	W253197
	1.1	39	5.6	5.8	2.2	49	.22L	1.3	3.6L	.27	W253192
L2B	.54L	27	1.0	.91	2.7L	46	.45L	.45L	7.3L	.49L	w253193
[2C1+L2C2	.44	23	2.1	1.5	1.1	25	.33	.36	2.9L	.18L	W253194
L2D	.54L	26	.90	1.8	2.7L	54	.45L	.45L	7.1L	.45L	W253195
L3A	.83	37	29	2.3	2.3	650	.38L	.45	6.0	.38	W253189
L3B	.65	19	2.4	1.6	2.4	770	.32	.36	3.2L	.20L	W253190
L3C	.78	12	1.5	1.3	2.0	91	.33L	.33L	5.2L	.33L	W253191
L4A	.35	9.3	.60	.77	1.6	38	.19L	.19L	3.1L	.19L	W253181
L4B	.78	6.8	2.3	.46	2.3	39	.55	.23L	3.6L	.23L	W253182
	2.6	21	.90	2.3	4.5	120	.38	.38L	6.0L	.38L	W253183
L4C	.38L	19	8.1	2.5	1.9L	94	.31L	.44	5.0L	.31L	W253184
L4D	.43	6.3	3.2	.65	1.3	120	.11L	.11L	1.7L	.11L	W253185
L4C+L4D	.62	19	3.3	3.4	3.4	150	.34L	.41	5.5L	.34L	W253186
L4F	.54	4.3	3.1	.64	1.5	110	.11L	.11L	1.7L	.11L	W253187
L4G	.73	25	1.6	1.6	2.4	230	.40L	.40L	6.5L	.73	w253188
Sample Number	Tm (ppm)	(ppm)	(ppm)	(ppm)	Y (ppm)	Yb (ppm)	Zn (ppm)	Zr (ppm)	Lab Number		
MOCA-1	0.44	11	230	0.88	23	2.6	45	18	w253180		
L1A	.30L	3.9	180	.60L	6.0	1.2	31	4.8L	W253196		
L1B	.33L	3.4	170	.66	6.6	1.3	40	5.3L	W253197		
L2A	.89	17	580	.44L	53	4.4	85	9.3	W253192		
L2B	.49L	2.1	230	.91L	13	1.8	59	7.3L	W253193		
L2C1+L2C2	.36	9.8	140	.36	21	2.5	51	3.6	W253194		
L2D	.45L	2.8	170	.89L	14	1.8	55	7.1	W253195		
L3A	.38L	3.0	260	.75	17	2.3	64	7.5	W253189		
L3B	.32	2.7	110	69	15	2.0	29	4.0	W253190		
L3C	.33L	4.4	180	4.6	10	1.3	57	5.2L	W253191		
L4A -	.19L	3.3	70	.77	3.9	.39	27	3.1	W253181		
L4B	.23L	3.6	42	3.2	2.3	.46	16	3.6L	W253182		
L4A+L4B	.38L	15	670	1.5	14	2.3	66	6.8	w253183		
L4C	.31	1.2	140	.63L	24	1.9	120	6.3	W253184		
L4D	.11L	5.6	37	.22	2.6	.43	7.4	2.2	W253185		
L4C+L4D	.34L	3.1	160	.68	12	1.4	32	14	W253186		
L4F	.11L	3.9	32	.22	2.4	.22	5.8	2.2	W253187		
L4G	.40L	2.8	140	1.6	12	1.6	42	8.1	W253188		

Sample Number	Er (ppm)	Eu (ppm)	F (ppm)	Ga (ppm)	Gd (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	(ppm)	La (ppm)	Lab Number
HOCA-1	2.6	1.8	200	25	3.5	4.2	5.2	0.040	0.88	18	W25318
	1.2	.48	130	18	1.2	23	6.0	.11	.36	2.4	W25319
L1A	1.2		200	18	1.3	13	4.6	.070	.33	4.0	W25319
L1B	1.3	.46	100	12	4.4	18	4.4	.050	1.8	8.9	W25319
L2A L2B	4.0	2.2	200	24	.91	2.9	2.7	.070	.45	4.5	w25319
			F0		2.2	9.5	3.6	.070	.73	3.6	W25319
L2C1+L2C2	1.8	.73	50	6.6		3.3	2.7	.040	.54	8.0	W25319
L2D	1.8	.62	200	, 20	1.8		3.8	.52	.60	7.5	W25318
L3A	1.5	.68	200	21	2.3	2.3		.060	.40	4.0	W25319
L3B	1.6	.40	130	6.5	1.6	13	4.0		.39	5.2	W25319
L3C	1.3	.52	110	13	1.3	8.5	4.6	.040	.37	7.2	
L4A	.39	.23	40	7.7	.77	3.7	1.9	.030	.19L	3.1	W25318
L4B	.36	.18	60	5.5	.46	7.3	4.1	.11	.23L	2.3	
L4A+L4B	1.5	.68	140	18	2.3	76	15	.090	.53	6.8	W25318
L4C	1.3	.63	70	13	2.5	7.5	1.9	.18	.63	13	W25318
L4D	.22	.22	20L	2.4	.65	5.9	4.3	.090	.11	1.7	w25318
L4C+L4D	1.4	.68	200	15	2.7	4.9	3.4	.070	.48	6.8	W25318
L4F	.19	.19	20L	2.0	.64	13	6.4	.070	.11	1.5	W25318
L4G	1.6	.57	200	22	1.6	6.7	4.0	.070	.49	8.1	W25318
	Li (ppm)	Mn (ppm)	Mo (ppm)	Np (bbw)	Nd (ppm)	Ni (ppm)	(ppm)	Pb (ppm)	(ppm)	Rb (ppm)	Lab Number
Number	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(bbu)	(ppm)	Number No.
Number	(ppm)	(ppm)	(ppm)	(ppm) 7.9	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	Number N 0 . W253180
Number 	(ppm) 180 44	(ppm) 96 57	(ppm) 4.9 8.9	7.9 8.3	(ppm) 18 4.8	(ppm) 55 25	(ppm) 110 4.7	(ppm) 6.1 4.8	(ppm) 3.5 1.2	(ppm) 60 51	Number N 0 . W253180 W253196
Number MOCA-1 L1A	(ppm)	96 57 60	(ppm) 4.9 8.9 7.3	7.9 8.3 6.0	18 4.8 5.3	(ppm)  55 25 28	(ppm) 110 4.7 57	6.1 4.8 4.6	3.5 1.2 1.3	(ppm)  60 51 62	W253180 W253196 W253197
Number MOCA-1 L1A L1B	180 44 62	96 57 60 27	4.9 8.9 7.3 5.3	7.9 8.3 6.0 2.7	18 4.8 5.3 22	(ppm)  55 25 28 140	(ppm) 110 4.7 57 46	6.1 4.8 4.6 2.7	3.5 1.2 1.3 4.9	60 51 62 29	W253180 W253196 W253197 W253192
Number  MOCA-1 L1A L1B L2A	180 44 62 67 120	96 57 60	(ppm) 4.9 8.9 7.3	7.9 8.3 6.0	18 4.8 5.3	(ppm)  55 25 28	(ppm) 110 4.7 57	6.1 4.8 4.6	3.5 1.2 1.3	(ppm)  60 51 62	W253180 W253196 W253197
Sample Number MOCA-1 L1A L1B L2A L2B	180 44 62 67 120	96 57 60 27 50	4.9 8.9 7.3 5.3 .91	7.9 8.3 6.0 2.7	18 4.8 5.3 22 5.4	(ppm)  55 25 28 140 24 76	(ppm)  110 4.7 57 46 25	6.1 4.8 4.6 2.7 5.4	3.5 1.2 1.3 4.9 1.8	60 51 62 29 68	Number N 0 W253180 W253196 W253197 W253192 W253193
Mumber  MOCA-1 L1A L1B L2A L2B L2C1+L2C2	180 44 62 67 120	96 57 60 27 50	4.9 8.9 7.3 5.3 .91	7.9 8.3 6.0 2.7 6.3	18 4.8 5.3 22 5.4	(ppm)  55 25 28 140 24 76 33	110 4.7 57 46 25 4.7 33	6.1 4.8 4.6 2.7 5.4 1.5 6.2	3.5 1.2 1.3 4.9 1.8	60 51 62 29 68 16	Number N 0 W253180 W253196 W253197 W253192 W253193 W253194 W253195
MOCA-1 L1A L1B L2A L2B L2C1+L2C2	180 44 62 67 120 32 79	96 57 60 27 50 40 60	4.9 8.9 7.3 5.3 .91 4.7	7.9 8.3 6.0 2.7 6.3	18 4.8 5.3 22 5.4 3.6 8.0	(ppm)  55 25 28 140 24 76 33	(ppm)  110 4.7 57 46 25	6.1 4.8 4.6 2.7 5.4 1.5 6.2	3.5 1.2 1.3 4.9 1.8 1.5 1.8 2.3	60 51 62 29 68 16 66 53	Number N 0 W253180 W253196 W253197 W253192 W253193 W253194 W253195 W253189
MOCA-1 L1A L1B L2A L2B L2C1+L2C2 L2D L3A	180 44 62 67 120 32 79 140	96 57 60 27 50 40 60 71	(ppm) 4.9 8.9 7.3 5.3 .91 4.7 1.7 5.6	7.9 8.3 6.0 2.7 6.3 1.8 5.4 6.0	18 4.8 5.3 22 5.4 3.6 8.0 7.5	(ppm)  55 25 28 140 24  76 33 68	(ppm)  110 4.7 57 46 25 4.7 33 20	6.1 4.8 4.6 2.7 5.4 1.5 6.2	3.5 1.2 1.3 4.9 1.8 1.5 1.8 2.3	60 51 62 29 68 16 66 53 18	Number N 0 W253180 W253196 W253197 W253192 W253193 W253194 W253195 W253189 W253189
Moca-1 L1A L1B L2A L2B L2C1+L2C2 L2D L3A L3B	180 44 62 67 120 32 79	96 57 60 27 50 40 60	4.9 8.9 7.3 5.3 .91 4.7	7.9 8.3 6.0 2.7 6.3	18 4.8 5.3 22 5.4 3.6 8.0	(ppm)  55 25 28 140 24 76 33	110 4.7 57 46 25 4.7 33	6.1 4.8 4.6 2.7 5.4 1.5 6.2	3.5 1.2 1.3 4.9 1.8	60 51 62 29 68 16 66 53	Number N 0 W253180 W253196 W253197 W253192 W253193 W253194 W253195 W253189
MOCA-1 L1A L1B L2A L2B L2C1+L2C2 L2D L3A L3B L3C	180 44 62 67 120 32 79 140 34 65	96 57 60 27 50 40 60 71 65 180	(ppm) 4.9 8.9 7.3 5.3 .91 4.7 1.7 5.6 6.1	7.9 8.3 6.0 2.7 6.3 1.8 5.4 6.0 1.6 2.6	18 4.8 5.3 22 5.4 3.6 8.0 7.5 4.0 5.2	(ppm)  55 25 28 140 24  76 33 68 61 34	(ppm)  110 4.7 57 46 25 4.7 33 20 25 16	6.1 4.8 4.6 2.7 5.4 1.5 6.2 11 1.6 3.9	3.5 1.2 1.3 4.9 1.8 1.5 1.8 2.3	60 51 62 29 68 16 66 53 18	Number N 0 W253180 W253196 W253197 W253193 W253194 W253199 W253190 W253191
MOCA-1 L1A L1B L2A L2B L2C1+L2C2 L2D L3A L3B L3C	180 44 62 67 120 32 79 140 34 65	96 57 60 27 50 40 60 71 65 180	(ppm) 4.9 8.9 7.3 5.3 .91 4.7 1.7 5.6 6.1 17	7.9 8.3 6.0 2.7 6.3 1.8 5.4 6.0 1.6 2.6	18 4.8 5.3 22 5.4 3.6 8.0 7.5 4.0 5.2	76 33 68 61 34	(ppm)  110 4.7 57 46 25 4.7 33 20 25 16	(ppm)  6.1 4.8 4.6 2.7 5.4  1.5 6.2 11 1.6 3.9 2.7	3.5 1.2 1.3 4.9 1.8 1.5 1.8 2.3 1.2 1.3	60 51 62 29 68 16 66 53 18 33	W253180 W253196 W253197 W253192 W253193 W253194 W253199 W253190 W253191 W253181
MOCA-1 L1A L1B L2A L2B L2C1+L2C2 L2D L3A L3B L3C	180 44 62 67 120 32 79 140 34 65	96 57 60 27 50 40 60 71 65 180	4.9 8.9 7.3 5.3 .91 4.7 1.7 5.6 6.1 17	7.9 8.3 6.0 2.7 6.3 1.8 5.4 6.0 1.6 2.6	18 4.8 5.3 22 5.4 3.6 8.0 7.5 4.0 5.2 3.1 2.3	76 33 68 61 34	(ppm)  110 4.7 57 46 25 4.7 33 20 25 16	(ppm)  6.1 4.8 4.6 2.7 5.4  1.5 6.2 11 1.6 3.9 2.7 1.8	(ppm)  3.5 1.2 1.3 4.9 1.8 1.5 1.8 2.3 1.2 1.3	60 51 62 29 68 16 66 53 18 33	W253180 W253196 W253197 W253197 W253193 W253194 W253195 W253199 W253199
MOCA-1 L1A L1B L2A L2B L2C1+L2C2 L2D L3A L3B L3C L4A L4B L4A	180 44 62 67 120 32 79 140 34 65 38 31 66	96 57 60 27 50 40 60 71 65 180	4.9 8.9 7.3 5.3 .91 4.7 1.7 5.6 6.1 17 7.7 16	7.9 8.3 6.0 2.7 6.3 1.8 5.4 6.0 1.6 2.6	18 4.8 5.3 22 5.4 3.6 8.0 7.5 4.0 5.2 3.1 2.3 7.6	76 33 68 61 34 14 12 37	(ppm)  110 4.7 57 46 25 4.7 33 20 25 16 16 20 9.7	(ppm)  6.1 4.8 4.6 2.7 5.4  1.5 6.2 11 1.6 3.9 2.7 1.8 3.8	(ppm)  3.5 1.2 1.3 4.9 1.8 1.5 1.8 2.3 1.2 1.3 .77 .46 1.5	60 51 62 29 68 16 66 53 18 33	W253180 W253196 W253197 W253197 W253193 W253199 W253199 W253190 W253191 W253181 W253181 W253182 W253182
MUMBER  MOCA-1 L1A L1B L2A L2B L2C1+L2C2 L2D L3A L3B L3C L4A L4B L4A+L4B	180 44 62 67 120 32 79 140 34 65	96 57 60 27 50 40 60 71 65 180 100 42 260 270	4.9 8.9 7.3 5.3 .91 4.7 1.7 5.6 6.1 17 7.7 16 70 .63	7.9 8.3 6.0 2.7 6.3 1.8 5.4 6.0 1.6 2.6	18 4.8 5.3 22 5.4 3.6 8.0 7.5 4.0 5.2 3.1 2.3 7.6 13	76 33 68 61 34 14 12 37 94	(ppm)  110 4.7 57 46 25 4.7 33 20 25 16 16 20 9.7 36	(ppm)  6.1 4.8 4.6 2.7 5.4  1.5 6.2 11 1.6 3.9  2.7 1.8 3.8 3.8 3.8	(ppm)  3.5 1.2 1.3 4.9 1.8 1.5 1.8 2.3 1.2 1.3 .77 .46 1.5 2.5	60 51 62 29 68 16 66 53 18 33 20 14 33 23	Number N 253180 W253196 W253197 W253192 W253193 W253195 W253196 W253191 W253181 W253181 W253181 W253181
MOCA-1 L1A L1B L2A L2B L2C1+L2C2 L2D L3A L3B L3C	180 44 62 67 120 32 79 140 34 65 38 31 66	96 57 60 27 50 40 60 71 65 180	4.9 8.9 7.3 5.3 .91 4.7 1.7 5.6 6.1 17 7.7 16	7.9 8.3 6.0 2.7 6.3 1.8 5.4 6.0 1.6 2.6	18 4.8 5.3 22 5.4 3.6 8.0 7.5 4.0 5.2 3.1 2.3 7.6	76 33 68 61 34 14 12 37	(ppm)  110 4.7 57 46 25 4.7 33 20 25 16 16 20 9.7	(ppm)  6.1 4.8 4.6 2.7 5.4  1.5 6.2 11 1.6 3.9 2.7 1.8 3.8	(ppm)  3.5 1.2 1.3 4.9 1.8 1.5 1.8 2.3 1.2 1.3 .77 .46 1.5	60 51 62 29 68 16 66 53 18 33	Number N253180 W253196 W253197 W253192 W253193 W253199 W253191 W253181 W253182 W253183 W253185
MOCA-1 L1A L1B L2A L2B L2C1+L2C2 L2D L3A L3B L3C L4A L4B L4A+L4B L4C	180 44 62 67 120 32 79 140 34 65 38 31 66 40	96 57 60 27 50 40 60 71 65 180 100 42 260 270	4.9 8.9 7.3 5.3 .91 4.7 1.7 5.6 6.1 17 7.7 16 70 .63	7.9 8.3 6.0 2.7 6.3 1.8 5.4 6.0 1.6 2.6	18 4.8 5.3 22 5.4 3.6 8.0 7.5 4.0 5.2 3.1 2.3 7.6 13 2.2	76 33 68 61 34 14 12 37 94 10	(ppm)  110 4.7 57 46 25 4.7 33 20 25 16 16 20 9.7 36 6.4	(ppm)  6.1 4.8 4.6 2.7 5.4  1.5 6.2 11 1.6 3.9  2.7 1.8 3.8 3.8 .87 4.8	(ppm)  3.5 1.2 1.3 4.9 1.8 1.5 1.8 2.3 1.2 1.3 .77 .46 1.5 2.5 .65	(ppm)  60 51 62 29 68 16 66 53 18 33 20 14 33 23 9.5	W253180 W253196 W253197 W253197 W253193 W253194 W253199 W253189 W253181 W253181 W253182 W253185 W253185
HOCA-1 L1A L1B L2A L2B L2C1+L2C2 L2D L3A L3B L3C L4A L4B L4A+L4B	180 44 62 67 120 32 79 140 34 65 38 31 66 40 16	96 57 60 27 50 40 60 71 65 180 100 42 260 270 20	4.9 8.9 7.3 5.3 .91 4.7 1.7 5.6 6.1 17 7.7 16 70 .63 8.0	7.9 8.3 6.0 2.7 6.3 1.8 5.4 6.0 1.6 2.6	18 4.8 5.3 22 5.4 3.6 8.0 7.5 4.0 5.2 3.1 2.3 7.6 13 2.2	76 33 68 61 34 14 12 37 94	(ppm)  110 4.7 57 46 25 4.7 33 20 25 16 16 20 9.7 36 6.4	(ppm)  6.1 4.8 4.6 2.7 5.4  1.5 6.2 11 1.6 3.9  2.7 1.8 3.8 3.8 .87	(ppm)  3.5 1.2 1.3 4.9 1.8 1.5 1.8 2.3 1.2 1.3 .77 .46 1.5 2.5 .65	(ppm)  60 51 62 29 68 16 66 53 18 33 20 14 33 23 9.5	Number N253180 W253196 W253197 W253192 W253193 W253199 W253191 W253181 W253182 W253183 W253185

Sample Number	Si (percent)	Al (percent)	Ca (percent)	Mg (percent)	Na (percent)	K (percent)	Fe (percent)	Ti (percent)	(ppm)	As (ppm)	Lab Number
		42	1.4	0.53	0.14	1.8	3.5	0.63	1.3	96	W25318
HOCA-1	23	12	1.6	.35	.22	1.3	3.7	.43	2.0	1100	W25319
.1A	15	6.9	.22	.40	.20	1.4	4.1	.44	1.2	2100	W25319
18	17	8.0		.35	.01	.59	4.0	.29	.89	670	W25319
-2A	9.4	5.9	1.2	.71	.05	. 2.1	3.2	.54	.45L	62	W25319
.2B	27	12	.52	.,,	.03						
		27	1.1	.14	.01	.48	7.6	.12	.76	1400	W25319
2C1+L2C2	5.3	2.7	.76	.70	.26	2.2	3.9	.50	.45L	220	W25319
.20	25	9.9	.86	.59	.13	1.3	3.9	.49	1.2	140	W25318
L3A	18	9.9	1.3	.18	.07	.64	8.5	.13	.69	690	W25319
.3B :	6.0	2.8	.98	.43	.25	1.2	5.0	.33	.65	290	W25319
L3C	16	6.2	.70	.73							
	0.0	3.7	.50	.30	.24	.55	3.0	.21	.19	190	W25318
L4A	8.9		1.1	.20	.08	.46	11	.13	.64	780	W25318
L4B	6.6	2.6	2.6	.64	.44	1.1	6.9	.50	2.3	620	W25318
L4A+L4B	16	6.4	.44	1.4	.60	.68	3.3	.35	.31	16	W25318
L4C	17		1.9	.12	.04	.36	1.8	.07	.87	200	W25318
L4D	3.6	1.4	1.7		•						
10.110	18	7.6	1.1	.50	.30	1.4	3.0	.39	.75	100	W25318
L4C+L4D	3.0	1.2	2.2	.11	.04	.32	1.8	.06	.90	190	W25318
L4F	20	10	.92	.73	.14	1.3	4.7	.53	.65	310	W25318
L4G	20										
Sample Number	Au (ppm)	Ва (ррп)	Be (ppm)	Cd ((ppm)	Ce (ppn)	Co (ppm)	Cr (ppm)	Cs (ppm)	Cu (ppm)	Dy (ppm)	Lab Number
	41										
HOCA-1	6.3	270	1.8	0.18L	26	8.8	150	4.6	170	4.4	W25318
	1.8L	130	1.2L	.12	6.0	6.5	89	12	120	1.8	W25319
L1A	1.9	140	1.3L	.13L	6.6	6.0	86	16	86	2.0	W25319
L1B		76	3.6	.13	27	9.8	100	3.0	120	8.9	W25319
. 21	1.3L 2.7L	270	1.8L	.18L	9.1	5.4	84	8.8	38	1.8	W25319
	6.16	210	1.00								
							36	1.8	51	3.3	W25319
L2B		58		.073L	7.3	11				2.7	W25319
L2B L2C1+L2C2	1.1L	58	1.8	.073L	7.3 18	6.2	81	7.6	37		
L2B L2C1+L2C2 L2D	1.1L - 2.7L	280	1.8 1.8L	.18L	18		81 140	7.6	180	3.0	W2531
L2B L2C1+L2C2 L2D L3A	1.1L 2.7L 3.0	280 170	1.8 1.8L 1.5	.18L	18 15	6.2	81	7.6 4.7 1.7	180 73	3.0° 2.8	W25318
L2B L2C1+L2C2 L2D L3A L3B	1.1L 2.7L 3.0 1.2L	280 170 77	1.8 1.8L 1.5	.18L .15L .081	18 15 8.1	6.2 20 10	81 140	7.6	180	3.0	W25318
L2B L2C1+L2C2 L2D L3A L3B	1.1L 2.7L 3.0 1.2L	280 170	1.8 1.8L 1.5	.18L	18 15	6.2 20 10 16	81 140 32 61	7.6 4.7 1.7 2.9	180 73 38	3.0° 2.8 2.0	W25318 W25319 W25319
L2B L2C1+L2C2 L2D L3A L3B L3C	1.1L 2.7L 3.0 1.2L 2.0L	280 170 77 150	1.8 1.8L 1.5 1.2	.18L .15L .081 .26	18 15 8.1 13	6.2 20 10	81 140 32	7.6 4.7 1.7 2.9	180 73 38	3.0 2.8 2.0	W25318 W25319 W25319
L2B L2C1+L2C2 L2D L3A L3B L3C	1.1L 2.7L 3.0 1.2L 2.0L	280 170 77 150	1.8 1.8L 1.5 1.2 1.3	.18L .15L .081 .26	18 15 8.1	6.2 20 10 16	81 140 32 61 39 42	7.6 4.7 1.7 2.9	180 73 38 22 50	3.0° 2.8 2.0 .77	W25318 W25319 W25319 W25318 W25318
L2B L2C1+L2C2 L2D L3A L3B L3C	1.1L 2.7L 3.0 1.2L 2.0L 1.2L 8.2	280 170 77 150 89 68	1.8 1.8L 1.5 1.2 1.3	.18L .15L .081 .26	18 15 8.1 13	6.2 20 10 16	81 140 32 61 39 42 160	7.6 4.7 1.7 2.9 1.7 1.3 2.6	180 73 38 22 50 72	3.0° 2.8 2.0 .77 .91	W25318 W25319 W25318 W25318 W25318 W25318
L2B L2C1+L2C2 L2D L3A L3B L3C L4A L4B L4A+L4B	1.1L 2.7L 3.0 1.2L 2.0L 1.2L 8.2 2.3L	280 170 77 150 89 68 170	1.8 1.8L 1.5 1.2 1.3 .77L .091L	.18L .15L .081 .26	18 15 8.1 13 7.7 4.6	6.2 20 10 16 4.6 3.6	81 140 32 61 39 42	7.6 4.7 1.7 2.9 1.7 1.3 2.6	180 73 38 22 50 72 69	3.0 2.8 2.0 .77 .91 3.0 3.8	W25319 W25319 W25319 W25319 W25319 W25319 W25319
L2B L2C1+L2C2 L2D L3A L3B L3C L4A L4B L4A+L4B L4A+L4B	1.1L 2.7L 3.0 1.2L 2.0L 1.2L 8.2 2.3L 1.9L	280 170 77 150 89 68 170 270	1.8 1.8L 1.5 1.2 1.3 .77L .091L 1.5L	.18L .15L .081 .26 .077 .14 .53	18 15 8.1 13 7.7 4.6	6.2 20 10 16 4.6 3.6	81 140 32 61 39 42 160	7.6 4.7 1.7 2.9 1.7 1.3 2.6	180 73 38 22 50 72	3.0° 2.8 2.0 .77 .91	W25311 W25311 W25311 W25311 W25311 W25311
L2B L2C1+L2C2 L2D L3A L3B L3C L4A L4B L4A+L4B	1.1L 2.7L 3.0 1.2L 2.0L 1.2L 8.2 2.3L	280 170 77 150 89 68 170	1.8 1.8L 1.5 1.2 1.3 .77L .091L	.18L .15L .081 .26 .077 .14 .53	18 15 8.1 13 7.7 4.6 15 19 4.3	6.2 20 10 16 4.6 3.6 11 18 2.0	81 140 32 61 39 42 160 75 46	7.6 4.7 1.7 2.9 1.7 1.3 2.6 .94	180 73 38 22 50 72 69 130	3.0 2.8 2.0 .77 .91 3.0 3.8 .65	W25318 W25319 W25319 W25319 W25318 W25318 W25318
L4A L4B L4A+L4B L4C L4D	1.1L 2.7L 3.0 1.2L 2.0L 1.2L 8.2 2.3L 1.9L 4.3	280 170 77 150 89 68 170 270 56	1.8 1.8L 1.5 1.2 1.3 .77L .091L 1.5L 1.3	.18L .15L .081 .26 .077 .14 .53	18 15 8.1 13 7.7 4.6 15	6.2 20 10 16 4.6 3.6 11 18 2.0	81 140 32 61 39 42 160 75 46	7.6 4.7 1.7 2.9 1.7 1.3 2.6 .94 1.0	180 73 38 22 50 72 69 130	3.0 2.8 2.0 .77 .91 3.0 3.8 .65	W25311 W25311 W25311 W25311 W25311 W25311 W25311
L2B L2C1+L2C2 L2D L3A L3B L3C L4A L4B L4A+L4B L4A+L4B	1.1L 2.7L 3.0 1.2L 2.0L 1.2L 8.2 2.3L 1.9L	280 170 77 150 89 68 170 270	1.8 1.8L 1.5 1.2 1.3 .77L .091L 1.5L	.18L .15L .081 .26 .077 .14 .53 .13L	18 15 8.1 13 7.7 4.6 15 19 4.3	6.2 20 10 16 4.6 3.6 11 18 2.0	81 140 32 61 39 42 160 75 46	7.6 4.7 1.7 2.9 1.7 1.3 2.6 .94	180 73 38 22 50 72 69 130	3.0 2.8 2.0 .77 .91 3.0 3.8 .65	W2531 W2531 W2531 W2531 W2531 W2531 W2531