

Coeur Mining, Inc.														
Palmarejo & Las Chispas Exploration Drilling Updates														
Below are recent drill results from the ongoing scout, expansion and infill programs at Palmarejo and Las Chispas. Please see the accompanying press release available on www.coeur.com. All intervals over 1 g/t AuEq are included (Ag : Au Conversion 60 : 1)														
PALMAREJO														
			Mineralized Intercepts								Assays			
HOLE ID	Project	Vein	From (ft)	To (ft)	Length (ft)	Est. True Width (ft)	From (m)	To (m)	Length (m)	Est. True Width (m)	Gold (oz/ton)	Gold (g/t)	Silver (oz/ton)	Silver (g/t)
CAMUCHIN														
CMDH_022	CMN	HW SPLAY	128.0	132.1	4.10	3.15	39.00	40.25	1.25	0.96	0.00	0.0	2.27	78
CMDH_022	CMN	HW SPLAY	439.5	441.4	1.97	1.51	133.95	134.55	0.60	0.46	0.00	0.1	2.54	87
CMDH_022	CMN	CAMUCHIN	524.3	526.6	2.30	1.77	159.80	160.50	0.70	0.54	0.01	0.5	2.13	73
CMDH_023	CMN	HW-1_CAMUCHIN	460.3	468.5	8.20	5.81	140.30	142.80	2.50	1.77	0.02	0.8	1.33	46
CMDH_023	CMN	HW SPLAY	490.3	492.1	1.80	1.38	149.45	150.00	0.55	0.42	0.01	0.5	1.79	61
CMDH_023	CMN	HW SPLAY	580.2	587.9	7.71	6.69	176.85	179.20	2.35	2.04	0.43	14.6	22.35	766
		Including	580.2	582.2	1.97	1.71	176.85	177.45	0.60	0.52	1.42	48.6	65.04	2,230
CMDH_023	CMN	HW SPLAY	617.5	619.1	1.64	1.35	188.20	188.70	0.50	0.41	0.04	1.3	2.60	89
CMDH_023	CMN	HW SPLAY	659.0	661.3	2.30	2.00	200.85	201.55	0.70	0.61	0.03	1.2	1.17	40
CMDH_023	CMN	CAMUCHIN	672.4	685.4	12.96	11.22	204.95	208.90	3.95	3.42	0.10	3.5	5.84	200
CMDH_024	CMN	HW-1_CAMUCHIN	412.8	416.1	3.28	2.10	125.82	126.82	1.00	0.64	0.01	0.4	2.96	102
CMDH_024	CMN	HW SPLAY	463.8	468.3	4.53	2.59	141.35	142.73	1.38	0.79	0.02	0.5	2.24	77
CMDH_024	CMN	CAMUCHIN	641.6	644.0	2.46	2.13	195.55	196.30	0.75	0.65	0.03	1.2	1.81	62
CMDH_024	CMN	FW SPLAY	683.7	685.4	1.64	0.95	208.40	208.90	0.50	0.29	0.05	1.7	0.81	28
CMDH_025	CMN	HW SPLAY	772.0	776.8	4.79	4.13	235.30	236.76	1.46	1.26	0.04	1.2	1.44	49
CMDH_025	CMN	HW SPLAY	783.5	787.6	4.07	3.51	238.81	240.05	1.24	1.07	0.02	0.8	1.08	37
CMDH_025	CMN	CAMUCHIN	789.3	793.3	3.97	3.45	240.59	241.80	1.21	1.05	0.16	5.5	12.72	436
CMDH_026	CMN	HW SPLAY	57.4	59.1	1.67	1.44	17.49	18.00	0.51	0.44	0.00	0.1	2.51	86
CMDH_026	CMN	HW SPLAY	684.6	686.3	1.64	1.41	208.67	209.17	0.50	0.43	0.05	1.9	1.22	42
CMDH_026	CMN	CAMUCHIN	711.0	717.8	6.82	5.91	216.70	218.78	2.08	1.80	0.03	1.0	0.72	25
CMDH_026	CMN	FW SPLAY	743.0	744.8	1.80	1.58	226.45	227.00	0.55	0.48	0.03	0.9	0.94	32
CMDH_027	CMN	HW SPLAY	565.2	566.8	1.64	1.05	172.26	172.76	0.50	0.32	0.05	1.6	0.24	8
CMDH_027	CMN	CAMUCHIN	960.5	962.6	2.07	0.89	292.76	293.39	0.63	0.27	0.11	3.6	0.46	16
CMDH_027	CMN	FW SPLAY	968.8	970.7	1.87	0.62	295.30	295.87	0.57	0.19	0.10	3.5	0.45	15
HIDALGO EXPANSION														
HGDH_224	HGO	HW-11_HIDALGO	964.1	966.5	2.40	2.36	293.87	294.60	0.73	0.72	0.01	0.5	1.01	35
HGDH_226	HGO	HW-4 SPLAY SAN JUAN	117.0	118.6	1.67	1.64	35.65	36.16	0.51	0.50	0.03	1.0	3.21	110
HGDH_226	HGO	HW SPLAY SAN JUAN	249.2	250.8	1.64	1.41	75.94	76.44	0.50	0.43	0.01	0.5	1.14	39
HGDH_226	HGO	HW SPLAY SAN JUAN	261.7	263.3	1.64	1.35	79.75	80.25	0.50	0.41	0.05	1.8	4.11	141
HGDH_226	HGO	HW SPLAY SAN JUAN	424.9	429.4	4.53	4.10	129.50	130.88	1.38	1.25	0.03	0.9	2.07	71
HGDH_226	HGO	HIDALGO (CLT)	516.0	519.1	3.08	1.54	157.28	158.22	0.94	0.47	0.02	0.8	1.47	50
HGDH_226	HGO	HW-5_LIBERTAD	1,548.3	1,553.7	5.38	4.66	471.92	473.56	1.64	1.42	0.06	1.9	2.98	102
HGDH_226	HGO	LIBERTAD	1,578.1	1,583.0	4.92	4.27	481.00	482.50	1.50	1.30	0.02	0.8	1.16	40
HGDH_226	HGO	FW-1_LIBERTAD	1,645.1	1,656.7	11.65	10.07	501.42	504.97	3.55	3.07	0.07	2.4	4.92	169
HGDH_226	HGO	FW-4_LIBERTAD	1,796.9	1,803.3	6.46	6.07	547.68	549.65	1.97	1.85	0.75	25.7	38.39	1,316
HGDH_227	HGO	HW SPLAY SAN JUAN	332.4	339.6	7.22	6.79	101.30	103.50	2.20	2.07	0.16	5.5	11.21	385
HGDH_227	HGO	HW-1_SAN JUAN	646.7	650.1	3.45	3.31	197.10	198.15	1.05	1.01	0.02	0.7	2.07	71
HGDH_227	HGO	HW-2_SAN JUAN	745.1	749.2	4.10	3.84	227.10	228.35	1.25	1.17	0.04	1.5	4.42	152
HGDH_227	HGO	FW-1_SAN JUAN	757.7	790.7	32.97	28.54	230.95	241.00	10.05	8.70	0.10	3.5	7.35	252
		Including	763.9	777.6	13.62	11.78	232.85	237.00	4.15	3.59	0.17	5.8	11.76	403
HGDH_227	HGO	HIDALGO (CLT)	1,236.9	1,240.3	3.45	2.63	377.00	378.05	1.05	0.80	0.07	2.3	4.87	167
HGDH_227	HGO	HW-14_HIDALGO	1,325.0	1,330.2	5.18	3.97	403.86	405.44	1.58	1.21	0.05	1.7	4.03	138
HGDH_227	HGO	HW-15_HIDALGO	1,466.5	1,470.5	3.94	3.41	447.00	448.20	1.20	1.04	0.02	0.6	1.93	66
HGDH_228	HGO	HW SPLAY SAN JUAN	53.1	56.4	3.28	2.10	16.18	17.18	1.00	0.64	0.03	1.0	1.75	60
HGDH_228	HGO	HW SPLAY SAN JUAN	134.9	136.7	1.74	1.21	41.12	41.65	0.53	0.37	0.03	1.0	2.13	73
HGDH_228	HGO	HW SPLAY SAN JUAN	143.3	146.0	2.72	2.10	43.67	44.50	0.83	0.64	0.02	0.6	1.93	66
HGDH_228	HGO	HW-1_SAN JUAN	172.5	176.7	4.23	3.25	52.58	53.87	1.29	0.99	0.03	1.1	2.82	97
HGDH_228	HGO	FW SPLAY SAN JUAN	274.3	276.1	1.84	1.74	83.59	84.15	0.56	0.53	0.05	1.6	0.10	3
HGDH_228	HGO	FW SPLAY SAN JUAN	394.7	397.3	2.63	2.00	120.31	121.11	0.80	0.61	0.06	2.0	1.57	54
HGDH_228	HGO	HIDALGO (CLT)	589.2	593.0	3.81	3.28	179.58	180.74	1.16	1.00	0.06	2.2	5.85	201
HGDH_228	HGO	HW-5_LIBERTAD	1,452.2	1,457.2	4.92	4.63	442.64	444.14	1.50	1.41	0.06	2.2	0.83	29
HGDH_228	HGO	LIBERTAD	1,536.7	1,539.3	2.66	2.40	468.37	469.18	0.81	0.73	0.05	1.8	0.60	21
HGDH_228	HGO	FW-1_LIBERTAD	1,616.2	1,619.0	2.76	2.40	492.63	493.47	0.84	0.73	0.06	2.1	4.38	150
HGDH_228	HGO	FW-2_LIBERTAD	1,632.5	1,639.1	6.63	5.41	497.59	499.61	2.02	1.65	0.04	1.2	4.21	144
HGDH_228	HGO	FW-3_LIBERTAD	1,656.6	1,658.9	2.30	2.17	504.94	505.64	0.70	0.66	0.03	1.1	1.96	67
HGDH_229	HGO	HW SPLAY SAN JUAN	364.2	367.3	3.12	2.82	111.00	111.95	0.95	0.86	0.01	0.5	1.36	47
HGDH_229	HGO	HW SPLAY SAN JUAN	376.5	378.1	1.64	1.41	114.75	115.25	0.50	0.43	0.04	1.5	2.83	97
HGDH_229	HGO	HW SPLAY SAN JUAN	470.1	473.4	3.28	2.99	143.30	144.30	1.00	0.91	0.10	3.5	8.05	276
HGDH_229	HGO	HW SPLAY SAN JUAN	521.2	523.1	1.97	1.38	158.85	159.45	0.60	0.42	0.02	0.8	1.89	65
HGDH_229	HGO	HW-1_SAN JUAN	680.0	683.8	3.87	3.35	207.25	208.43	1.18	1.02	0.11	3.8	10.76	369
HGDH_229	HGO	FW SPLAY SAN JUAN	776.1	779.4	3.28	2.99	236.55	237.55	1.00	0.91	0.03	0.9	1.88	65
HGDH_229	HGO	FW SPLAY SAN JUAN	788.4	790.9	2.46	2.13	240.30	241.05	0.75	0.65	0.01	0.5	1.13	39
HGDH_229	HGO	FW SPLAY SAN JUAN	799.4	801.8	2.46	2.30	243.65	244.40	0.75	0.70	0.02	0.6	1.24	43
HGDH_229	HGO	FW SPLAY SAN JUAN	819.1	820.8	1.74	1.67	249.65	250.18	0.53	0.51	0.03	1.0	0.41	14
HGDH_229	HGO	FW SPLAY SAN JUAN	895.2	896.8	1.64	1.64	272.85	273.35	0.50	0.50	0.08	2.8	6.27	215

HGDH_229	HGO	FW SPLAY SAN JUAN	935.0	936.7	1.64	1.61	285.00	285.50	0.50	0.49	0.04	1.2	1.78	61
HGDH_229	HGO	FW SPLAY SAN JUAN	1,066.9	1,069.1	2.13	1.84	325.20	325.85	0.65	0.56	0.02	0.6	2.21	76
HGDH_229	HGO	FW-2_HIDALGO	1,195.2	1,205.4	10.17	7.19	364.30	367.40	3.10	2.19	0.86	29.5	27.81	954
HGDH_229	HGO	FW SPLAY HIDALGO	1,234.6	1,236.2	1.64	0.69	376.30	376.80	0.50	0.21	0.04	1.4	2.60	89
HGDH_230	HGO	HW-11_HIDALGO	1,611.8	1,616.7	4.89	4.23	491.28	492.77	1.49	1.29	0.33	11.3	2.51	86
HGDH_231	HGO	FW SPLAY SAN JUAN	366.5	368.7	2.23	2.10	111.70	112.38	0.68	0.64	0.05	1.7	3.38	116
HGDH_231	HGO	HW-11_HIDALGO	1,062.8	1,066.6	3.77	2.89	323.95	325.10	1.15	0.88	0.09	3.2	0.15	5
HGDH_231	HGO	HW-4_LIBERTAD	1,167.5	1,171.4	3.94	3.02	355.85	357.05	1.20	0.92	0.03	1.1	0.04	1
HGDH_231	HGO	HW-2_LIBERTAD	1,276.3	1,282.9	6.66	5.12	389.00	391.03	2.03	1.56	0.10	3.4	0.12	4
HGDH_231	HGO	LIBERTAD	1,334.8	1,340.2	5.41	4.69	406.85	408.50	1.65	1.43	0.03	0.9	0.31	11
HGDH_232	HGO	HW SPLAY SAN JUAN	509.2	513.5	4.23	2.43	155.21	156.50	1.29	0.74	0.02	0.6	1.60	55
HGDH_232	HGO	FW SPLAY SAN JUAN	763.2	767.1	3.87	2.95	232.63	233.81	1.18	0.90	0.01	0.5	1.64	56
HGDH_232	HGO	FW SPLAY SAN JUAN	799.2	800.9	1.71	1.48	243.58	244.10	0.52	0.45	0.01	0.5	1.10	38
HGDH_232	HGO	FW-2_HIDALGO	927.8	931.3	3.48	3.02	282.79	283.85	1.06	0.92	0.03	1.2	1.24	42
HGDH_232	HGO	HIDALGO (CLT)	994.8	996.4	1.64	1.05	303.21	303.71	0.50	0.32	0.01	0.5	1.53	53
HGDH_232	HGO	HW SPLAY HIDALGO	1,114.5	1,122.5	8.04	5.68	339.70	342.15	2.45	1.73	0.04	1.5	2.92	100
HGDH_232	HGO	HW SPLAY HIDALGO	1,141.9	1,149.8	7.91	6.86	348.05	350.46	2.41	2.09	0.03	1.1	0.64	22
HGDH_233	HGO	No significant Intercepts												
HGDH_234	HGO	No significant Intercepts												
HGDH_235	HGO	HW-5_LIBERTAD	1,107.1	1,113.2	6.07	5.87	337.45	339.30	1.85	1.79	0.07	2.6	5.83	200
HGDH_235	HGO	LIBERTAD	1,134.5	1,139.4	4.92	4.76	345.80	347.30	1.50	1.45	0.29	10.1	3.32	114
HGDH_235	HGO	HW SPLAY LIBERTAD	1,143.2	1,144.9	1.64	1.41	348.45	348.95	0.50	0.43	0.03	1.0	0.69	24
HGDH_235	HGO	FW SPLAY LIBERTAD	1,304.0	1,307.3	3.28	2.53	397.45	398.45	1.00	0.77	0.03	1.1	1.40	48
HGDH_235	HGO	FW SPLAY LIBERTAD	1,317.6	1,320.2	2.63	2.00	401.60	402.40	0.80	0.61	0.03	1.0	0.22	7
HGDH_235	HGO	FW-4_LIBERTAD	1,400.1	1,405.2	5.09	3.90	426.75	428.30	1.55	1.19	0.04	1.4	2.60	89
HGDH_236	HGO	HW-5_LIBERTAD	1,038.1	1,043.0	4.92	4.46	316.40	317.90	1.50	1.36	0.03	1.1	2.43	83
HGDH_236	HGO	FW-2_LIBERTAD	1,148.2	1,151.8	3.58	3.08	349.98	351.07	1.09	0.94	0.03	1.2	2.28	78
HGDH_236	HGO	FW-5_LIBERTAD	1,391.4	1,393.8	2.36	2.03	424.10	424.82	0.72	0.62	0.06	2.0	0.02	1
HGDH_237	HGO	HW SPLAY LIBERTAD	1,119.3	1,122.5	3.28	3.18	341.15	342.15	1.00	0.97	0.05	1.7	1.36	47
HGDH_237	HGO	HW SPLAY LIBERTAD	1,144.7	1,148.0	3.28	2.99	348.90	349.90	1.00	0.91	0.05	1.6	2.90	100
HGDH_237	HGO	HW-5_LIBERTAD	1,167.7	1,169.3	1.64	1.41	355.90	356.40	0.50	0.43	0.02	0.7	1.20	41
HGDH_237	HGO	LIBERTAD	1,233.4	1,235.2	1.87	1.61	375.93	376.50	0.57	0.49	0.06	2.0	5.51	189
HGDH_237	HGO	FW-1_LIBERTAD	1,313.4	1,315.6	2.17	1.87	400.32	400.98	0.66	0.57	0.02	0.6	1.31	45
HGDH_238	HGO	LIBERTAD	1,213.8	1,217.4	3.61	3.12	369.95	371.05	1.10	0.95	0.02	0.7	1.15	39
HGDH_239	HGO	HW-5_LIBERTAD	1,141.5	1,150.3	8.79	6.23	347.92	350.60	2.68	1.90	0.04	1.2	1.35	46
LQDH_001	HGO	No significant Intercepts												
LQDH_002	HGO	No significant Intercepts												
LQDH_003	HGO	No significant Intercepts												
LQDH_004	HGO	No significant Intercepts												
LQDH_005	HGO	No significant Intercepts												
LQDH_006	HGO	HW-11_HIDALGO	885.3	890.6	5.25	4.92	269.85	271.45	1.60	1.50	0.05	1.7	1.36	47
BARRERA NORTH														
BRDH_009	BAR	HW_SPLAYS	1,270.8	1,273.1	2.30	2.00	387.33	388.03	0.70	0.61	0.11	3.9	2.98	102
BRDH_009	BAR	HW_SPLAYS	1,457.7	1,460.2	2.49	2.17	444.30	445.06	0.76	0.66	0.04	1.3	1.52	52
BRDH_009	BAR	HW_SPLAYS	1,523.7	1,526.0	2.33	2.00	464.42	465.13	0.71	0.61	0.03	1.2	0.34	12
BRDH_009	BAR	HW_SPLAYS	1,595.1	1,597.4	2.30	2.00	486.20	486.90	0.70	0.61	0.02	0.5	2.27	78
BRDH_009	BAR	HW_SPLAYS	1,713.7	1,720.8	7.09	6.14	522.34	524.50	2.16	1.87	0.03	1.0	1.12	39
BRDH_009	BAR	HW-1_BARRERA NORTH	1,735.6	1,743.3	7.74	6.69	529.00	531.36	2.36	2.04	0.05	1.8	4.00	137
BRDH_009	BAR	BARRERA NORTH	1,855.0	1,859.8	4.76	4.13	565.41	566.86	1.45	1.26	0.09	2.9	3.22	110
BRDH_009	BAR	FW SPLAYS	2,057.7	2,060.0	2.33	1.77	627.19	627.90	0.71	0.54	0.04	1.4	0.09	3
BRDH_009	BAR	FW SPLAYS	2,163.5	2,165.9	2.40	2.07	659.42	660.15	0.73	0.63	0.03	1.0	0.63	22
BRDH_010	BAR	HW_SPLAYS	1,357.6	1,360.4	2.79	2.13	413.80	414.65	0.85	0.65	0.02	0.7	2.06	71
BRDH_010	BAR	HW_SPLAYS	1,427.8	1,430.5	2.69	2.07	435.20	436.02	0.82	0.63	0.04	1.5	3.85	132
BRDH_010	BAR	HW_SPLAYS	1,594.0	1,596.1	2.17	1.87	485.84	486.50	0.66	0.57	0.03	0.9	2.22	76
BRDH_010	BAR	HW-1_BARRERA NORTH	1,710.3	1,718.8	8.53	7.74	521.30	523.90	2.60	2.36	0.02	0.8	1.98	68
BRDH_010	BAR	HW_SPLAYS	1,726.1	1,729.1	2.99	2.30	526.12	527.03	0.91	0.70	0.02	0.7	2.08	71
BRDH_010	BAR	HW_SPLAYS	1,777.1	1,779.4	2.30	1.77	541.65	542.35	0.70	0.54	0.04	1.4	3.06	105
BRDH_010	BAR	BARRERA NORTH	1,914.4	1,916.7	2.30	2.00	583.50	584.20	0.70	0.61	0.02	0.8	2.48	85
BRDH_010	BAR	FW SPLAYS	1,950.1	1,952.8	2.69	2.33	594.39	595.21	0.82	0.71	0.04	1.3	2.24	77
BRDH_011	BAR	BARRERA NORTH	1,928.2	1,930.5	2.36	2.23	587.70	588.42	0.72	0.68	0.03	1.1	2.57	88
INDEPENDENCIA SOUTH														
VIDH_204	ICA	HW_SPLAYS	2,217.5	2,219.2	1.77	1.35	675.88	676.42	0.54	0.41	0.00	0.1	3.18	109
VIDH_204	ICA	2940_ICA_S_HW	2,515.6	2,521.7	6.07	5.25	766.75	768.60	1.85	1.60	0.04	1.3	9.17	314
VIDH_204	ICA	HW_SPLAYS	2,534.7	2,543.5	8.76	8.24	772.58	775.25	2.67	2.51	0.00	0.0	2.47	85
VIDH_204	ICA	2920_ICA_S_HW	2,545.2	2,548.9	3.64	3.15	775.79	776.90	1.11	0.96	0.00	0.1	3.54	121
VIDH_204	ICA	2910_ICA_S_HW	2,602.0	2,604.1	2.07	1.31	793.10	793.73	0.63	0.40	0.01	0.5	1.06	36
VIDH_204	ICA	2900_ICA_S	2,613.9	2,619.6	5.68	5.35	796.73	798.46	1.73	1.63	0.00	0.0	4.07	140
VIDH_204	ICA	2890_ICA_S_FW	2,625.3	2,626.9	1.64	1.05	800.19	800.69	0.50	0.32	0.04	1.3	2.74	94
VIDH_204	ICA	FW SPLAYS	2,696.9	2,698.7	1.84	1.67	822.00	822.56	0.56	0.51	0.03	1.1	2.14	73
VIDH_204	ICA	FW SPLAYS	2,700.3	2,702.3	1.94	1.90	823.06	823.65	0.59	0.58	0.07	2.3	0.39	13
VIDH_206	ICA	2890_ICA_S_FW	1,738.2	1,747.4	9.19	8.63	529.80	532.60	2.80	2.63	0.04	1.4	2.23	76
VIDH_206	ICA	FW SPLAYS	1,749.3	1,754.1	4.76	4.46	533.20	534.65	1.45	1.36	0.02	0.7	1.57	54
VIDH_206	ICA	FW SPLAYS	1,758.2	1,759.8	1.64	1.15	535.90	536.40	0.50	0.35	0.02	0.6	1.18	40
VIDH_206	ICA	2900_ICA_S	1,776.7	1,783.0	6.23	3.58	541.55	543.45	1.90	1.09	0.10	3.5	1.76	60
VIDH_206	ICA	HW_SPLAYS	1,784.6	1,787.6	2.95	2.26	543.95	544.85	0.90	0.69	0.02	0.7	1.20	41

VIDH_206	ICA	HW_SPLAYS	1,792.0	1,794.6	2.63	2.59	546.20	547.00	0.80	0.79	0.04	1.2	0.42	14
VIDH_206	ICA	2910_ICA_S_HW	1,800.7	1,802.3	1.64	1.35	548.85	549.35	0.50	0.41	0.17	5.8	1.31	45
VIDH_206	ICA	HW_SPLAYS	1,807.1	1,808.7	1.64	1.35	550.80	551.30	0.50	0.41	0.06	2.0	0.78	27
VIDH_206	ICA	HW_SPLAYS	1,818.1	1,821.9	3.77	3.41	554.15	555.30	1.15	1.04	0.11	3.7	0.62	21
VIDH_206	ICA	HW_SPLAYS	1,827.4	1,829.1	1.64	1.35	557.00	557.50	0.50	0.41	0.02	0.7	2.74	94
VIDH_206	ICA	HW_SPLAYS	1,851.4	1,853.2	1.80	1.05	564.30	564.85	0.55	0.32	0.03	1.0	0.61	21
VIDH_206	ICA	2920_ICA_S_HW	1,855.3	1,860.2	4.92	2.82	565.50	567.00	1.50	0.86	0.06	2.1	1.01	35
VIDH_206	ICA	HW_SPLAYS	1,916.8	1,919.1	2.30	2.07	584.25	584.95	0.70	0.63	0.03	1.0	0.51	18
VIDH_206	ICA	2940_ICA_S_HW	1,988.2	1,990.2	1.97	1.61	606.00	606.60	0.60	0.49	0.03	1.0	0.48	17
VIDH_207	ICA	2930_ICA_S_HW	1,825.5	1,827.2	1.74	1.35	556.40	556.93	0.53	0.41	0.05	1.7	1.27	44
VIDH_207	ICA	2920_ICA_S_HW	2,044.9	2,048.7	3.84	2.95	623.28	624.45	1.17	0.90	0.01	0.4	5.57	191
VIDH_207	ICA	2890_ICA_S_FW	2,187.5	2,196.6	9.12	7.91	666.75	669.53	2.78	2.41	0.14	4.7	0.23	8
		Including	2,189.1	2,193.8	4.69	4.07	667.25	668.68	1.43	1.24	0.22	7.4	0.32	11
VIDH_208	ICA	FW SPLAYS	687.0	693.1	6.07	4.30	209.40	211.25	1.85	1.31	0.03	1.1	0.01	1
VIDH_208	ICA	2900_ICA_S	1,791.5	1,795.6	4.07	3.84	546.06	547.30	1.24	1.17	0.13	4.6	2.96	102
VIDH_208	ICA	2910_ICA_S_HW	1,848.9	1,852.5	3.61	3.38	563.55	564.65	1.10	1.03	0.03	1.1	1.38	47
VIDH_208	ICA	2940_ICA_S_HW	1,935.4	1,937.0	1.64	1.61	589.90	590.40	0.50	0.49	0.07	2.3	0.17	6
VIDH_209	ICA	HW_SPLAYS	2,398.3	2,403.2	4.92	4.46	731.00	732.50	1.50	1.36	0.01	0.2	1.77	61
VIDH_209	ICA	2900_ICA_S	2,404.7	2,408.8	4.10	3.71	732.95	734.20	1.25	1.13	0.09	3.0	7.50	257
VIDH_209	ICA	2900_ICA_S	2,410.1	2,418.6	8.53	8.24	734.60	737.20	2.60	2.51	0.03	1.0	4.31	148
VIDH_209	ICA	2890_ICA_S_FW	2,421.3	2,432.1	10.83	10.47	738.00	741.30	3.30	3.19	0.01	0.3	2.14	73
VIDH_209	ICA	FW SPLAYS	2,435.8	2,438.6	2.79	2.69	742.42	743.27	0.85	0.82	0.01	0.5	0.88	30
VIDH_210	ICA	HW_SPLAYS	980.2	981.8	1.64	0.56	298.76	299.26	0.50	0.17	0.00	0.0	7.12	244
VIDH_210	ICA	2810_ARROYO_BCO_HW	2,062.4	2,065.5	3.15	1.80	628.61	629.57	0.96	0.55	0.04	1.3	0.11	4
VIDH_210	ICA	2800_ARROYO_BLANCO	2,073.6	2,075.9	2.30	1.61	632.03	632.73	0.70	0.49	0.04	1.4	1.13	39
VIDH_210	ICA	2790_ARROYO_BLANCO_FW	2,112.1	2,114.1	1.97	1.38	643.77	644.37	0.60	0.42	0.08	2.8	0.23	8
VIDH_211	ICA	HW_SPLAYS	1,336.0	1,337.8	1.80	1.38	407.20	407.75	0.55	0.42	0.01	0.3	1.86	64
VIDH_211	ICA	2920_ICA_S_HW	2,065.5	2,069.6	4.10	3.35	629.55	630.80	1.25	1.02	0.01	0.5	4.14	142
VIDH_211	ICA	HW_SPLAYS	2,090.6	2,095.5	4.92	3.48	637.20	638.70	1.50	1.06	0.00	0.1	1.95	67
VIDH_211	ICA	HW_SPLAYS	2,107.6	2,109.4	1.80	1.28	642.40	642.95	0.55	0.39	0.01	0.4	1.53	52
VIDH_211	ICA	2910_ICA_S_HW	2,114.8	2,118.1	3.28	2.33	644.60	645.60	1.00	0.71	0.01	0.2	2.62	90
VIDH_213	ICA	FW SPLAYS	281.2	282.9	1.64	1.54	85.72	86.22	0.50	0.47	0.00	0.0	9.04	310
VIDH_213	ICA	FW SPLAYS	1,314.0	1,319.5	5.51	5.18	400.50	402.18	1.68	1.58	0.01	0.2	2.35	81
VIDH_213	ICA	2900_ICA_S	1,332.9	1,352.4	19.42	18.24	406.28	412.20	5.92	5.56	0.02	0.7	2.80	96
		Including	1,335.0	1,341.2	6.23	5.86	406.90	408.80	1.90	1.78	0.04	1.3	3.74	128
VIDH_213	ICA	HW_SPLAYS	1,355.3	1,362.0	6.73	6.33	413.10	415.15	2.05	1.93	0.01	0.5	1.83	63
VIDH_213	ICA	HW_SPLAYS	1,364.8	1,368.1	3.28	2.85	416.00	417.00	1.00	0.87	0.02	0.6	2.06	71
VIDH_213	ICA	2910_ICA_S_HW	1,369.4	1,376.3	6.86	6.20	417.40	419.49	2.09	1.89	0.03	0.9	10.62	364
VIDH_213	ICA	2920_ICA_S_HW	1,470.5	1,472.8	2.30	2.23	448.20	448.90	0.70	0.68	0.01	0.2	1.55	53
VIDH_213	ICA	HW_SPLAYS	1,494.2	1,497.6	3.41	3.22	455.43	456.47	1.04	0.98	0.01	0.5	3.30	113
VIDH_213	ICA	HW_SPLAYS	1,529.3	1,532.2	2.89	2.63	466.12	467.00	0.88	0.80	0.01	0.2	1.65	57
VIDH_213	ICA	HW_SPLAYS	1,600.8	1,603.5	2.69	2.53	487.93	488.75	0.82	0.77	0.01	0.2	1.58	54
VIDH_213	ICA	HW_SPLAYS	1,825.7	1,827.3	1.64	1.41	556.47	556.97	0.50	0.43	0.01	0.2	1.89	65
VIDH_214B	ICA	HW_SPLAYS	2,419.5	2,424.1	4.59	4.17	737.47	738.87	1.40	1.27	0.01	0.5	11.08	380
VIDH_214B	ICA	HW_SPLAYS	2,472.6	2,475.0	2.33	2.00	753.66	754.37	0.71	0.61	0.00	0.1	5.54	190
VIDH_214B	ICA	2920_ICA_S_HW	2,705.1	2,710.0	4.92	4.63	824.50	826.00	1.50	1.41	0.01	0.3	4.92	169
VIDH_214B	ICA	2910_ICA_S_HW	2,751.8	2,762.5	10.70	10.04	838.74	842.00	3.26	3.06	0.00	0.0	1.83	63
VIDH_214B	ICA	2900_ICA_S	2,846.5	2,857.8	11.32	9.29	867.60	871.05	3.45	2.83	0.13	4.4	3.77	129
		Including	2,846.5	2,851.8	5.32	4.36	867.60	869.22	1.62	1.33	0.23	8.0	5.72	196
VIDH_215	ICA	HW_SPLAYS	1,586.9	1,588.6	1.64	1.35	483.70	484.20	0.50	0.41	0.01	0.4	1.46	50
VIDH_215	ICA	2920_ICA_S_HW	2,318.2	2,328.4	10.17	7.78	706.60	709.70	3.10	2.37	0.04	1.5	0.40	14
VIDH_215	ICA	HW_SPLAYS	2,333.1	2,335.4	2.36	1.80	711.12	711.84	0.72	0.55	0.02	0.8	0.52	18
VIDH_215	ICA	2910_ICA_S_HW	2,394.1	2,399.3	5.18	5.02	729.72	731.30	1.58	1.53	0.03	1.1	0.70	24
VIDH_215	ICA	HW_SPLAYS	2,417.8	2,421.5	3.74	3.38	736.94	738.08	1.14	1.03	0.02	0.8	0.96	33
VIDH_215	ICA	FW SPLAYS	2,617.1	2,620.3	3.28	2.85	797.68	798.68	1.00	0.87	0.04	1.5	0.04	1
VIDH_216	ICA	W SPLAYS ARROYO BLANC	1,880.8	1,882.8	2.00	1.74	573.26	573.87	0.61	0.53	0.00	0.0	3.88	133
VIDH_216	ICA	W SPLAYS ARROYO BLANC	1,919.8	1,923.9	4.07	3.35	585.15	586.39	1.24	1.02	0.00	0.0	2.17	74
VIDH_217	ICA	2900_ICA_S	1,242.5	1,247.1	4.59	4.33	378.70	380.10	1.40	1.32	0.01	0.4	2.16	74
VIDH_218	ICA	2890_ICA_S_FW	1,492.3	1,495.2	2.95	2.10	454.85	455.75	0.90	0.64	0.01	0.2	1.58	54
VIDH_218	ICA	2900_ICA_S	1,498.8	1,529.4	30.61	27.76	456.83	466.16	9.33	8.46	0.01	0.4	2.57	88
VIDH_218	ICA	2910_ICA_S_HW	1,533.7	1,536.3	2.56	1.64	467.48	468.26	0.78	0.50	0.01	0.4	2.83	97
VIDH_218	ICA	2920_ICA_S_HW	1,546.0	1,550.4	4.33	3.94	471.23	472.55	1.32	1.20	0.02	0.7	8.56	294
VIDH_219	ICA	FW SPLAYS	606.7	611.1	4.40	3.38	184.92	186.26	1.34	1.03	0.00	0.0	5.91	203
VIDH_219	ICA	FW SPLAYS	635.0	636.7	1.64	1.05	193.56	194.06	0.50	0.32	0.00	0.0	2.71	93
VIDH_219	ICA	FW SPLAYS	676.4	680.0	3.68	3.35	206.15	207.27	1.12	1.02	0.00	0.0	24.84	852
VIDH_219	ICA	2890_ICA_S_FW	1,321.5	1,329.7	8.27	8.14	402.78	405.30	2.52	2.48	0.03	1.1	8.11	278
VIDH_219	ICA	2900_ICA_S	1,331.7	1,341.9	10.17	9.22	405.90	409.00	3.10	2.81	0.01	0.5	2.58	89
VIDH_219	ICA	2900_ICA_S	1,343.5	1,352.7	9.19	8.63	409.50	412.30	2.80	2.63	0.03	1.1	8.41	288
VIDH_220		Including	1,420.4	1,430.0	9.51	8.96	432.95	435.85	2.90	2.73	0.29	10.0	8.91	305
VIDH_220	ICA	2890_ICA_S_FW	1,420.4	1,443.1	22.64	21.26	432.95	439.85	6.90	6.48	0.14	4.8	5.74	197
VIDH_220	ICA	FW SPLAYS	1,445.9	1,451.8	5.91	5.55	440.70	442.50	1.80	1.69	0.02	0.6	1.90	65
VIDH_220	ICA	2900_ICA_S	1,454.7	1,461.9	7.15	6.73	443.40	445.58	2.18	2.05	0.03	1.0	1.98	68
VIDH_220	ICA	2910_ICA_S_HW	1,468.8	1,474.1	5.25	4.76	447.70	449.30	1.60	1.45	0.01	0.3	2.12	73
VIDH_220	ICA	2920_ICA_S_HW	1,555.0	1,557.1	2.13	2.00	473.95	474.60	0.65	0.61	0.01	0.5	1.74	60
VIDH_220	ICA	HW_SPLAYS	1,751.5	1,753.6	2.13	2.10	533.85	534.50	0.65	0.64	0.00	0.0	3.85	132

VIDH_220	ICA	2940_ICA_S_HW	1,773.3	1,777.1	3.81	3.58	540.50	541.66	1.16	1.09	0.06	2.1	6.95	238
VIDH_221	ICA	FW SPLAYS	1,426.6	1,428.3	1.64	1.05	434.83	435.33	0.50	0.32	0.04	1.5	0.71	24
VIDH_221	ICA	2890_ICA_S_FW	1,537.5	1,545.4	7.91	6.86	468.63	471.04	2.41	2.09	0.08	2.6	1.16	40
VIDH_221	ICA	2900_ICA_S	1,553.3	1,587.8	34.45	29.82	473.45	483.95	10.50	9.09	0.48	16.5	6.00	206
		Including	1,556.8	1,564.0	7.22	6.25	474.50	476.70	2.20	1.90	2.10	71.9	18.99	651
VIDH_221	ICA	2910_ICA_S_HW	1,617.3	1,621.5	4.23	2.72	492.95	494.24	1.29	0.83	0.01	0.5	1.73	59
VIDH_221	ICA	2920_ICA_S_HW	1,701.6	1,714.6	13.03	11.29	518.64	522.61	3.97	3.44	0.07	2.6	5.61	192
VIDH_221	ICA	HW SPLAYS	1,731.9	1,736.8	4.95	4.79	527.88	529.39	1.51	1.46	0.03	0.9	1.49	51
VIDH_222	ICA	2900_ICA_S	1,260.2	1,299.9	39.70	32.51	384.10	396.20	12.10	9.91	0.07	2.4	9.88	339
		Including	1,284.5	1,294.0	9.58	7.84	391.50	394.42	2.92	2.39	0.20	6.7	24.11	827
VIDH_222	ICA	HW SPLAYS	1,387.7	1,390.0	2.33	2.30	422.97	423.68	0.71	0.70	0.01	0.5	2.48	85
VIDH_223	ICA	2910_ICA_S_HW	1,522.6	1,532.3	9.61	8.73	464.10	467.03	2.93	2.66	0.01	0.4	2.64	91
VIDH_223	ICA	HW SPLAYS	1,564.4	1,567.3	2.89	2.85	476.82	477.70	0.88	0.87	0.01	0.3	2.20	75
VIDH_223	ICA	HW SPLAYS	1,802.3	1,805.0	2.69	2.07	549.35	550.17	0.82	0.63	0.01	0.3	1.72	59
VIDH_223	ICA	HW SPLAYS	1,856.7	1,858.3	1.64	1.41	565.92	566.42	0.50	0.43	0.02	0.6	3.41	117
VIDH_223	ICA	HW SPLAYS	1,868.9	1,874.0	5.09	4.92	569.65	571.20	1.55	1.50	0.03	1.1	5.41	186
VIDH_223	ICA	2950_ICA_S_HW	1,876.5	1,880.4	3.90	2.99	571.95	573.14	1.19	0.91	0.02	0.6	3.05	105
VIDH_223	ICA	2950_ICA_S_HW	1,882.0	1,887.8	5.77	5.41	573.64	575.40	1.76	1.65	0.02	0.7	4.37	150
VIDH_224	ICA	FW SPLAYS	1,447.3	1,449.2	1.80	1.64	441.15	441.70	0.55	0.50	0.30	10.2	16.22	556
VIDH_224	ICA	2890_ICA_S_FW	1,486.0	1,499.7	13.68	13.22	452.93	457.10	4.17	4.03	0.02	0.6	2.84	97
VIDH_224	ICA	2900_ICA_S	1,512.1	1,516.2	4.13	3.87	460.88	462.14	1.26	1.18	0.02	0.8	4.30	147
VIDH_224	ICA	HW SPLAYS	1,530.7	1,533.3	2.53	2.30	466.57	467.34	0.77	0.70	0.01	0.5	2.06	71
VIDH_224	ICA	2910_ICA_S_HW	1,550.5	1,554.0	3.45	3.38	472.60	473.65	1.05	1.03	0.03	1.0	3.42	117
VIDH_224	ICA	2920_ICA_S_HW	1,640.0	1,641.9	1.87	1.61	499.88	500.45	0.57	0.49	0.02	0.5	2.10	72
VIDH_224	ICA	HW SPLAYS	1,648.6	1,651.2	2.53	1.94	502.50	503.27	0.77	0.59	0.02	0.7	1.32	45
VIDH_224	ICA	HW SPLAYS	2,136.7	2,138.4	1.64	1.25	651.27	651.77	0.50	0.38	0.13	4.4	1.58	54
VIDH_225	ICA	2890_ICA_S_FW	1,378.9	1,383.0	4.17	3.90	420.28	421.55	1.27	1.19	0.02	0.6	2.26	77
VIDH_225	ICA	HW SPLAYS	1,385.8	1,387.5	1.64	1.54	422.40	422.90	0.50	0.47	0.02	0.8	1.91	66
VIDH_225	ICA	2900_ICA_S	1,394.0	1,425.2	31.17	30.12	424.90	434.40	9.50	9.18	0.07	2.4	7.91	271
		Including	1,410.4	1,419.1	8.69	8.40	429.90	432.55	2.65	2.56	0.17	5.7	18.99	651
VIDH_226	ICA	HW SPLAYS	2,184.1	2,186.4	2.30	2.00	665.70	666.40	0.70	0.61	0.01	0.5	2.57	88
VIDH_226	ICA	2920_ICA_S_HW	2,363.9	2,366.8	2.95	2.56	720.50	721.40	0.90	0.78	0.01	0.3	1.84	63
VIDH_226	ICA	2910_ICA_S_HW	2,507.2	2,515.1	7.87	7.61	764.20	766.60	2.40	2.32	0.01	0.3	3.28	113
VIDH_226	ICA	2900_ICA_S	2,526.5	2,532.2	5.74	5.55	770.07	771.82	1.75	1.69	0.01	0.3	2.66	91
VIDH_226	ICA	2890_ICA_S_FW	2,556.2	2,558.8	2.63	2.46	779.13	779.93	0.80	0.75	0.02	0.8	2.07	71
VIDH_227	ICA	2900_ICA_S	1,231.6	1,233.9	2.30	2.17	375.40	376.10	0.70	0.66	0.02	0.7	2.65	91
VIDH_228	ICA	2900_ICA_S	1,288.1	1,293.6	5.58	5.38	392.60	394.30	1.70	1.64	0.05	1.7	8.16	280
SAN MIGUEL														
SMDH_118	SML	HW SPLAYS	1,052.7	1,057.5	4.79	4.63	320.87	322.33	1.46	1.41	0.01	0.5	5.03	173
SMDH_118	SML	HW SPLAYS	1,087.3	1,089.4	2.07	2.00	331.42	332.05	0.63	0.61	0.01	0.3	2.54	87
SMDH_118	SML	8010_SML_HW	1,100.6	1,141.3	40.72	35.27	335.47	347.88	12.41	10.75	0.10	3.4	31.58	1,083
		Including	1,130.5	1,139.7	9.22	7.97	344.57	347.38	2.81	2.43	0.21	7.3	18.89	648
SMDH_118	SML	8000_SML	1,160.1	1,258.1	97.97	80.25	353.61	383.47	29.86	24.46	0.13	4.4	4.27	146
		Including	1,185.6	1,190.5	4.82	3.95	361.38	362.85	1.47	1.20	0.40	13.8	30.64	1,050
SMDH_119	SML	8040_SML_HW	877.1	880.9	3.84	1.31	267.33	268.50	1.17	0.40	0.01	0.2	5.19	178
SMDH_119	SML	HW SPLAYS	1,135.7	1,137.3	1.64	1.54	346.16	346.66	0.50	0.47	0.02	0.7	4.35	149
SMDH_119	SML	8010_SML_HW	1,142.1	1,152.0	9.94	5.71	348.11	351.14	3.03	1.74	0.02	0.6	3.09	106
SMDH_119	SML	8030_SML_HW	1,166.1	1,167.8	1.64	0.69	355.44	355.94	0.50	0.21	0.05	1.7	0.44	15
SMDH_119	SML	8000_SML	1,214.7	1,218.8	4.13	3.38	370.24	371.50	1.26	1.03	0.04	1.3	4.42	151
SMDH_119	SML	FW SPLAYS	1,222.3	1,232.0	9.65	6.20	372.56	375.50	2.94	1.89	0.04	1.5	0.81	28
SMDH_119	SML	FW SPLAYS	1,238.6	1,247.2	8.69	7.12	377.51	380.16	2.65	2.17	0.05	1.7	0.76	26
SMDH_119	SML	7990_SML_FW	1,254.1	1,259.3	5.12	2.92	382.26	383.82	1.56	0.89	0.07	2.5	1.40	48
SMDH_119	SML	FW SPLAYS	1,285.5	1,287.1	1.64	1.61	391.82	392.32	0.50	0.49	0.08	2.6	0.85	29
SMDH_119	SML	7980_SML_FW	1,310.7	1,313.4	2.66	2.49	399.50	400.31	0.81	0.76	0.05	1.8	0.09	3
SMDH_119	SML	7970_SML_FW	1,356.2	1,385.5	29.27	25.33	413.37	422.29	8.92	7.72	0.12	4.2	0.86	29
SMDH_120	SML	8000_SML	1,655.2	1,663.4	8.17	5.77	504.51	507.00	2.49	1.76	0.08	2.6	0.63	22
SMDH_120	SML	7940_SML_FW	1,683.1	1,690.6	7.48	5.74	513.00	515.28	2.28	1.75	0.03	1.0	0.09	3
SMDH_121	SML	HW SPLAYS	1,031.2	1,034.6	3.45	2.63	314.30	315.35	1.05	0.80	0.02	0.7	1.67	57
SMDH_121	SML	HW SPLAYS	1,047.1	1,048.7	1.64	1.25	319.15	319.65	0.50	0.38	0.02	0.6	2.05	70
SMDH_121	SML	8010_SML_HW	1,146.0	1,149.6	3.58	2.72	349.31	350.40	1.09	0.83	0.02	0.6	1.86	64
SMDH_121	SML	8030_SML_HW	1,202.7	1,221.6	18.87	14.44	366.59	372.34	5.75	4.40	0.14	4.7	2.98	102
SMDH_121	SML	8000_SML	1,228.1	1,268.4	40.35	34.94	374.31	386.61	12.30	10.65	0.15	5.1	2.64	91
		Including	1,240.8	1,244.5	3.64	3.15	378.20	379.31	1.11	0.96	0.42	14.5	2.59	89
SMDH_122	SML	8010_SML_HW	1,140.8	1,145.1	4.30	3.28	347.72	349.03	1.31	1.00	0.01	0.3	1.67	57
SMDH_122	SML	HW SPLAYS	1,177.4	1,179.4	1.97	1.71	358.87	359.47	0.60	0.52	0.01	0.3	1.61	55
SMDH_122	SML	8030_SML_HW	1,218.1	1,223.9	5.77	5.25	371.28	373.04	1.76	1.60	0.02	0.8	4.18	143
SMDH_122	SML	HW SPLAYS	1,232.6	1,234.6	1.97	1.51	375.70	376.30	0.60	0.46	0.01	0.3	2.22	76
SMDH_122	SML	8000_SML	1,248.9	1,256.5	7.61	6.59	380.67	382.99	2.32	2.01	0.10	3.3	3.58	123
SMDH_122	SML	7990_SML_FW	1,264.8	1,272.5	7.71	5.91	385.50	387.85	2.35	1.80	0.04	1.2	0.21	7
SMDH_122	SML	FW SPLAYS	1,293.3	1,297.3	4.00	3.05	394.19	395.41	1.22	0.93	0.03	1.1	0.41	14
SMDH_123	SML	No significant Intercepts												
SMDH_124	SML	8030_SML_HW	1,228.6	1,231.1	2.56	2.23	374.47	375.25	0.78	0.68	0.04	1.3	4.29	147
SMDH_124	SML	8000_SML	1,250.4	1,252.5	2.07	1.80	381.12	381.75	0.63	0.55	0.01	0.4	1.88	65
SMDH_124	SML	7990_SML_FW	1,284.5	1,292.4	7.91	6.86	391.50	393.91	2.41	2.09	0.09	3.1	0.69	24
SMDH_124	SML	7980_SML_FW	1,398.5	1,408.6	10.17	9.55	426.25	429.35	3.10	2.91	0.14	4.9	0.22	8

SMDH_124	SML	7970_SML_FW	1,420.9	1,426.7	5.81	4.10	433.08	434.85	1.77	1.25	0.04	1.5	0.19	6
SMDH_124	SML	FW SPLAYS	1,475.0	1,489.6	14.60	13.71	449.59	454.04	4.45	4.18	0.04	1.2	0.67	23
SMDH_124	SML	FW SPLAYS	1,584.2	1,587.9	3.71	2.85	482.87	484.00	1.13	0.87	0.04	1.3	0.87	30
SMDH_125	SML	8040_SML_HW	899.3	901.9	2.63	2.26	274.10	274.90	0.80	0.69	0.01	0.4	1.88	65
SMDH_125	SML	HW SPLAYS	1,046.9	1,049.7	2.79	2.43	319.10	319.95	0.85	0.74	0.01	0.4	3.03	104
SMDH_125	SML	HW SPLAYS	1,095.5	1,097.1	1.64	1.41	333.90	334.40	0.50	0.43	0.01	0.5	2.83	97
SMDH_125	SML	HW SPLAYS	1,112.5	1,114.2	1.64	1.41	339.10	339.60	0.50	0.43	0.02	0.7	3.68	126
SMDH_125	SML	HW SPLAYS	1,127.0	1,133.5	6.56	5.02	343.50	345.50	2.00	1.53	0.06	1.9	0.19	6
SMDH_125	SML	8010_SML_HW	1,149.6	1,187.8	38.22	29.27	350.40	362.05	11.65	8.92	0.07	2.5	5.48	188
		Including	1,169.5	1,187.8	18.37	14.08	356.45	362.05	5.60	4.29	0.09	3.1	8.58	294
SMDH_125	SML	HW SPLAYS	1,200.0	1,204.1	4.10	3.15	365.75	367.00	1.25	0.96	0.10	3.4	5.18	177
SMDH_125	SML	8030_SML_HW	1,222.8	1,229.8	6.99	4.95	372.72	374.85	2.13	1.51	0.05	1.6	0.70	24
SMDH_125	SML	HW SPLAYS	1,238.5	1,240.5	1.97	1.51	377.50	378.10	0.60	0.46	0.02	0.8	1.39	48
SMDH_125	SML	8000_SML	1,291.8	1,384.8	93.01	84.29	393.75	422.10	28.35	25.69	0.10	3.3	0.57	20
		Including	1,302.2	1,309.3	7.12	6.46	396.90	399.07	2.17	1.97	0.40	13.9	0.83	28
SMDH_125	SML	7960_SML_FW	1,390.6	1,409.8	19.19	18.54	423.85	429.70	5.85	5.65	0.08	2.8	0.73	25
SMDH_126	SML	8000_SML	1,790.9	1,797.7	6.89	5.28	545.85	547.95	2.10	1.61	0.02	0.6	0.87	30
SMDH_128	SML	8040_SML_HW	1,041.8	1,050.1	8.33	6.40	317.53	320.07	2.54	1.95	0.01	0.3	1.95	67
SMDH_128	SML	8010_SML_HW	1,224.6	1,251.5	26.90	24.38	373.26	381.46	8.20	7.43	0.05	1.8	0.75	26
SMDH_128	SML	8030_SML_HW	1,272.6	1,275.9	3.28	2.53	387.90	388.90	1.00	0.77	0.10	3.6	9.14	313
SMDH_128	SML	8000_SML	1,310.8	1,326.5	15.68	12.01	399.53	404.31	4.78	3.66	0.04	1.3	1.89	65
SMDH_128	SML	8000_SML	1,331.1	1,353.6	22.51	20.41	405.71	412.57	6.86	6.22	0.11	3.6	1.25	43
		Including	1,342.8	1,349.8	7.05	6.40	409.27	411.42	2.15	1.95	0.18	6.0	0.36	12
SMDH_128	SML	7990_SML_FW	1,357.7	1,378.0	20.28	17.55	413.82	420.00	6.18	5.35	0.07	2.3	0.48	17
SMDH_128	SML	FW SPLAYS	1,522.7	1,524.5	1.80	1.38	464.13	464.68	0.55	0.42	0.02	0.7	1.23	42
SMDH_129	SML		No significant Intercepts											
SMDH_130	SML	8040_SML_HW	1,101.7	1,107.9	6.17	4.72	335.80	337.68	1.88	1.44	0.10	3.5	16.46	564
SMDH_130	SML	HW SPLAYS	1,113.8	1,115.4	1.64	1.25	339.48	339.98	0.50	0.38	0.02	0.5	4.00	137
SMDH_130	SML	HW SPLAYS	1,132.4	1,134.6	2.23	1.71	345.15	345.83	0.68	0.52	0.05	1.7	0.27	9
SMDH_130	SML	HW SPLAYS	1,151.0	1,154.7	3.74	3.05	350.81	351.95	1.14	0.93	0.02	0.6	2.45	84
SMDH_130	SML	HW SPLAYS	1,161.9	1,166.1	4.23	3.97	354.15	355.44	1.29	1.21	0.02	0.5	2.77	95
SMDH_130	SML	8010_SML_HW	1,230.3	1,234.1	3.77	3.54	375.00	376.15	1.15	1.08	0.03	1.0	1.96	67
SMDH_130	SML	8000_SML	1,330.1	1,368.4	38.39	33.24	405.40	417.10	11.70	10.13	0.17	6.0	1.61	55
		Including	1,335.5	1,342.3	6.82	5.91	407.06	409.14	2.08	1.80	0.46	15.9	4.15	142
SMDH_130	SML	7990_SML_FW	1,373.9	1,397.0	23.13	21.13	418.75	425.80	7.05	6.44	0.10	3.3	1.28	44
		Including	1,382.4	1,386.4	4.04	3.68	421.35	422.58	1.23	1.12	0.26	8.9	1.64	56
SMDH_130	SML	FW SPLAYS	1,491.6	1,493.8	2.13	1.64	454.65	455.30	0.65	0.50	0.02	0.7	1.03	35
SMDH_131	SML	8040_SML_HW	957.2	960.6	3.35	2.36	291.76	292.78	1.02	0.72	0.03	0.9	8.46	290
SMDH_131	SML	HW SPLAYS	983.5	986.2	2.69	2.33	299.76	300.58	0.82	0.71	0.01	0.2	1.95	67
SMDH_131	SML	HW SPLAYS	988.8	991.3	2.53	2.20	301.37	302.14	0.77	0.67	0.01	0.2	1.68	58
SMDH_131	SML	HW SPLAYS	1,072.8	1,075.3	2.46	2.36	327.00	327.75	0.75	0.72	0.04	1.4	0.55	19
SMDH_131	SML	HW SPLAYS	1,103.1	1,110.1	7.05	6.10	336.21	338.36	2.15	1.86	0.04	1.5	2.81	96
SMDH_131	SML	HW SPLAYS	1,127.7	1,129.4	1.67	1.28	343.72	344.23	0.51	0.39	0.02	0.6	4.26	146
SMDH_131	SML	HW SPLAYS	1,165.5	1,168.9	3.35	2.36	355.25	356.27	1.02	0.72	0.17	5.8	18.85	646
SMDH_131	SML	HW SPLAYS	1,233.7	1,236.2	2.49	2.17	376.03	376.79	0.76	0.66	0.05	1.6	4.52	155
SMDH_131	SML	8010_SML_HW	1,295.9	1,297.6	1.64	1.41	395.00	395.50	0.50	0.43	0.04	1.3	0.49	17
SMDH_131	SML	8030_SML_HW	1,323.1	1,325.4	2.36	2.03	403.27	403.99	0.72	0.62	0.07	2.3	0.49	17
SMDH_131	SML	8000_SML	1,396.2	1,399.2	2.99	2.69	425.55	426.46	0.91	0.82	0.05	1.6	0.88	30
SMDH_131	SML	7980_SML_FW	1,503.7	1,505.7	1.97	1.77	458.34	458.94	0.60	0.54	0.03	1.2	2.48	85
SMDH_132	SML	HW SPLAYS	1,130.1	1,132.1	1.94	1.67	344.46	345.05	0.59	0.51	0.01	0.4	2.06	71
SMDH_132	SML	HW SPLAYS	1,148.7	1,150.5	1.77	1.25	350.12	350.66	0.54	0.38	0.05	1.7	2.11	73
SMDH_132	SML	HW SPLAYS	1,191.5	1,194.1	2.59	2.23	363.17	363.96	0.79	0.68	0.05	1.9	0.76	26
SMDH_132	SML	HW SPLAYS	1,217.0	1,225.1	8.04	6.96	370.95	373.40	2.45	2.12	0.06	2.1	7.14	245
SMDH_132	SML	HW SPLAYS	1,298.0	1,300.4	2.33	2.00	395.64	396.35	0.71	0.61	0.02	0.8	1.90	65
SMDH_132	SML	8010_SML_HW	1,356.0	1,361.0	4.92	3.77	413.32	414.82	1.50	1.15	0.06	2.2	0.34	12
SMDH_132	SML	8000_SML	1,368.5	1,373.4	4.92	3.48	417.12	418.62	1.50	1.06	0.03	1.0	0.24	8
SMDH_132	SML	FW SPLAYS	1,388.9	1,394.9	5.91	5.12	423.35	425.15	1.80	1.56	0.11	3.9	0.30	10
SMDH_132	SML	FW SPLAYS	1,398.4	1,403.2	4.86	4.20	426.22	427.70	1.48	1.28	0.04	1.4	0.08	3
SMDH_132	SML	7990_SML_FW	1,430.1	1,441.6	11.48	9.94	435.90	439.40	3.50	3.03	0.11	3.7	0.32	11
SMDH_133	SML	8040_SML_HW	1,049.9	1,053.6	3.71	2.63	320.00	321.13	1.13	0.80	0.02	0.6	5.71	196
SMDH_133	SML	8010_SML_HW	1,164.4	1,169.7	5.32	3.77	354.90	356.52	1.62	1.15	0.03	0.9	4.33	148
SMDH_133	SML	HW SPLAYS	1,311.3	1,313.6	2.26	1.97	399.68	400.37	0.69	0.60	0.03	1.0	0.92	32
SMDH_133	SML	8030_SML_HW	1,320.5	1,324.6	4.07	3.51	402.50	403.74	1.24	1.07	0.07	2.6	1.35	46
SMDH_133	SML	8000_SML	1,332.5	1,370.0	37.50	32.48	406.15	417.58	11.43	9.90	0.09	3.0	1.38	47
SMDH_133		Including	1,354.2	1,364.3	10.07	8.73	412.76	415.83	3.07	2.66	0.14	4.8	1.07	37
SMDH_133	SML	7980_SML_FW	1,375.7	1,381.1	5.48	5.28	419.30	420.97	1.67	1.61	0.01	0.5	1.39	48
SMDH_133	SML	FW SPLAYS	1,592.1	1,594.5	2.36	2.03	485.28	486.00	0.72	0.62	0.03	1.2	2.65	91
SMDH_134	SML	HW SPLAYS	1,003.6	1,005.3	1.71	1.21	305.90	306.42	0.52	0.37	0.04	1.4	2.23	76
SMDH_134	SML	HW SPLAYS	1,228.4	1,230.1	1.64	1.25	374.42	374.92	0.50	0.38	0.02	0.7	5.02	172
SMDH_134	SML	HW SPLAYS	1,282.2	1,284.1	1.90	1.64	390.80	391.38	0.58	0.50	0.06	2.0	6.71	230
SMDH_134	SML	HW SPLAYS	1,300.3	1,306.0	5.68	5.58	396.33	398.06	1.73	1.70	0.10	3.5	4.53	155
SMDH_134	SML	HW SPLAYS	1,311.4	1,316.8	5.41	4.69	399.70	401.35	1.65	1.43	0.11	3.9	1.58	54
SMDH_134	SML	HW SPLAYS	1,365.5	1,367.6	2.17	1.87	416.19	416.85	0.66	0.57	0.03	1.1	0.07	3
SMDH_134	SML	8020_SML_HW	1,406.7	1,411.0	4.30	3.28	428.76	430.07	1.31	1.00	0.04	1.3	0.18	6
SMDH_134	SML	8010_SML_HW	1,418.8	1,421.4	2.63	1.51	432.45	433.25	0.80	0.46	0.04	1.4	0.33	11

SMDH_134	SML	8000_SML	1,434.5	1,445.4	10.89	8.92	437.23	440.55	3.32	2.72	0.10	3.5	0.37	13
SMDH_134	SML	7990_SML_FW	1,501.9	1,504.5	2.59	2.00	457.78	458.57	0.79	0.61	0.03	1.0	0.19	6
SMDH_134	SML	FW SPLAYS	1,620.2	1,626.6	6.43	5.84	493.84	495.80	1.96	1.78	0.04	1.4	0.06	2
SMDH_135	SML	HW SPLAYS	782.1	786.0	3.90	3.38	238.38	239.57	1.19	1.03	0.00	0.2	3.28	113
SMDH_135	SML	8010_SML_HW	792.3	807.7	15.39	13.32	241.50	246.19	4.69	4.06	0.02	0.8	7.50	257
SMDH_135	SML	HW SPLAYS	816.3	826.0	9.61	9.29	248.82	251.75	2.93	2.83	0.01	0.3	5.41	186
SMDH_135	SML	8030_SML_HW	829.3	837.3	7.97	6.10	252.78	255.21	2.43	1.86	0.00	0.1	2.90	100
SMDH_135	SML	HW SPLAYS	839.8	848.8	9.02	5.81	255.96	258.71	2.75	1.77	0.01	0.3	2.06	70
SMDH_135	SML	8000_SML	878.2	911.7	33.47	30.32	267.67	277.87	10.20	9.24	0.01	0.3	4.77	164
		Including	880.1	888.1	8.07	7.32	268.24	270.70	2.46	2.23	0.01	0.4	7.17	246
SMDH_135	SML	7990_SML_FW	960.7	966.2	5.55	5.22	292.81	294.50	1.69	1.59	0.04	1.4	0.81	28
SMDH_136	SML	8040_SML_HW	689.0	725.8	36.81	30.15	210.00	221.22	11.22	9.19	0.02	0.5	10.50	360
		Including	711.8	721.4	9.61	7.87	216.95	219.88	2.93	2.40	0.03	1.0	13.90	477
SMDH_136	SML	8030_SML_HW	815.0	818.9	3.94	3.41	248.40	249.60	1.20	1.04	0.09	3.0	3.19	110
SMDH_136	SML	8000_SML	842.2	847.0	4.86	3.45	256.69	258.17	1.48	1.05	0.02	0.8	4.66	160
SMDH_136	SML	7990_SML_FW	851.2	863.2	11.98	11.25	259.45	263.10	3.65	3.43	0.02	0.8	1.51	52
SMDH_136	SML	FW SPLAYS	867.2	869.3	2.10	1.80	264.33	264.97	0.64	0.55	0.02	0.8	1.19	41
SMDH_136	SML	7980_SML_FW	880.2	885.6	5.45	5.12	268.28	269.94	1.66	1.56	0.03	1.1	1.37	47
SMDH_137	SML	8040_SML_HW	812.5	819.6	7.09	6.14	247.64	249.80	2.16	1.87	0.01	0.2	11.50	394
SMDH_137	SML	8010_SML_HW	846.5	849.3	2.79	2.53	258.00	258.85	0.85	0.77	0.01	0.2	3.00	103
SMDH_137	SML	HW SPLAYS	853.5	855.3	1.80	0.89	260.15	260.70	0.55	0.27	0.01	0.3	2.25	77
SMDH_137	SML	8000_SML	890.8	906.3	15.55	10.01	271.50	276.24	4.74	3.05	0.06	2.2	13.39	459
		Including	896.3	904.6	8.30	5.35	273.19	275.72	2.53	1.63	0.11	3.9	23.28	798
SMDH_138	SML	8000_SML	899.4	940.9	41.57	37.66	274.13	286.80	12.67	11.48	0.20	6.9	36.45	1,250
		Including	901.7	920.9	19.23	17.42	274.84	280.70	5.86	5.31	0.32	11.0	62.81	2,154
SMDH_138	SML	FW SPLAYS	954.4	959.1	4.63	4.00	290.91	292.32	1.41	1.22	0.04	1.5	2.86	98
SMDH_138	SML	7990_SML_FW	968.2	978.5	10.34	7.91	295.10	298.25	3.15	2.41	0.05	1.8	1.82	62
SMDH_138	SML	FW SPLAYS	1,005.3	1,011.4	6.10	4.66	306.40	308.26	1.86	1.42	0.07	2.3	7.58	260
SMDH_138	SML	FW SPLAYS	1,052.5	1,054.4	1.84	1.05	320.81	321.37	0.56	0.32	0.04	1.5	0.18	6
SMDH_138	SML	7980_SML_FW	1,059.7	1,085.4	25.76	18.21	322.98	330.83	7.85	5.55	0.04	1.3	1.33	46
SMDH_138	SML	FW SPLAYS	1,091.1	1,093.1	1.97	1.38	332.58	333.18	0.60	0.42	0.01	0.5	1.72	59
LA UNION														
LUDH_089	LUN	8900_SAN JOSE	545.3	574.2	28.87	20.41	166.20	175.00	8.80	6.22	0.06	2.1	0.17	6
LUDH_089	LUN	HW SPLAYS	577.2	585.6	8.43	5.97	175.93	178.50	2.57	1.82	0.03	1.2	0.05	2
LUDH_089	LUN	HW SPLAYS	679.3	681.2	1.90	1.08	207.06	207.64	0.58	0.33	0.03	1.0	0.01	1
LUDH_089	LUN	9000_LUN	846.5	848.3	1.84	1.18	258.00	258.56	0.56	0.36	0.03	1.1	0.16	5
LUDH_089	LUN	FW SPLAYS	869.4	871.1	1.64	0.56	265.00	265.50	0.50	0.17	0.05	1.8	0.13	4
LUDH_089	LUN	FW SPLAYS	960.5	963.4	2.89	1.44	292.76	293.64	0.88	0.44	0.05	1.8	0.02	1
LUDH_090	LUN	HW SPLAYS	609.7	611.3	1.64	1.15	185.82	186.32	0.50	0.35	0.04	1.5	0.89	31
LUDH_090	LUN	HW SPLAYS	622.5	624.2	1.71	1.31	189.73	190.25	0.52	0.40	0.01	0.4	1.71	59
LUDH_090	LUN	9010_LUN_HW	635.7	641.6	5.87	5.09	193.76	195.55	1.79	1.55	0.23	8.0	0.88	30
LUDH_090	LUN	9000_LUN	703.7	717.7	13.94	12.63	214.50	218.75	4.25	3.85	0.07	2.4	0.07	2
LUDH_090	LUN	FW SPLAYS	726.2	731.5	5.28	4.79	221.34	222.95	1.61	1.46	0.08	2.6	0.10	4
LUDH_090	LUN	FW SPLAYS	746.7	749.9	3.25	3.05	227.59	228.58	0.99	0.93	0.03	1.1	0.18	6
LUDH_090	LUN	FW SPLAYS	856.0	862.6	6.56	4.23	260.92	262.92	2.00	1.29	0.04	1.2	0.08	3
LUDH_090	LUN	8080_LUN_FW	920.3	925.2	4.92	4.27	280.50	282.00	1.50	1.30	0.03	1.1	0.03	1
LUDH_092	LUN	9000_LUN	856.1	860.3	4.23	2.99	260.93	262.22	1.29	0.91	0.31	10.5	0.13	4
LUDH_092	LUN	8090_LUN_FW	1,008.9	1,016.2	7.32	5.61	307.50	309.73	2.23	1.71	0.06	2.1	0.30	10
		Including	1,011.1	1,016.2	5.09	3.90	308.18	309.73	1.55	1.19	0.08	2.8	0.39	13
LUDH_093	LUN	HW SPLAYS	565.9	568.0	2.10	1.80	172.50	173.14	0.64	0.55	0.04	1.2	0.30	10
LUDH_093	LUN	9010_LUN_HW	582.3	598.5	16.24	11.48	177.47	182.42	4.95	3.50	0.06	2.1	0.28	10
LUDH_093	LUN	9000_LUN	637.5	674.2	36.75	25.98	194.30	205.50	11.20	7.92	0.20	7.0	0.40	14
		Including	637.5	654.5	17.06	12.06	194.30	199.50	5.20	3.68	0.36	12.4	0.67	23
LUDH_094	LUN	9010_LUN_HW	716.7	735.8	19.09	14.63	218.46	224.28	5.82	4.46	0.08	2.7	0.05	2
		Including	716.7	723.5	6.79	5.20	218.46	220.53	2.07	1.59	0.15	5.2	0.10	3
LUDH_094	LUN	9000_LUN	983.5	988.1	4.63	3.28	299.77	301.18	1.41	1.00	0.05	1.7	0.04	2
LUDH_094	LUN	FW SPLAYS	992.2	994.1	1.90	0.66	302.42	303.00	0.58	0.20	0.06	1.9	0.19	7
LUDH_094	LUN	8090_LUN_FW	1,016.4	1,018.7	2.33	1.15	309.79	310.50	0.71	0.35	0.03	1.0	0.05	2
LUDH_095	LUN	9010_LUN_HW	531.5	547.2	15.68	12.01	162.00	166.78	4.78	3.66	0.25	8.5	1.22	42
LUDH_095		Including	541.6	547.2	5.61	4.30	165.07	166.78	1.71	1.31	0.53	18.3	1.89	65
LUDH_095	LUN	9000_LUN	659.8	679.7	19.88	15.22	201.10	207.16	6.06	4.64	0.09	3.0	0.42	14
LUDH_096		Including	660.6	664.2	3.58	2.53	201.35	202.44	1.09	0.77	0.50	17.2	1.38	47
LUDH_095		Including	665.8	671.0	5.22	3.99	202.93	204.52	1.59	1.22	0.14	4.9	0.91	31
LUDH_096	LUN	9010_LUN_HW	660.6	671.7	11.09	7.84	201.35	204.73	3.38	2.39	0.22	7.4	0.66	23
LUDH_096	LUN	HW SPLAYS	703.7	705.8	2.10	1.61	214.50	215.14	0.64	0.49	0.07	2.4	0.69	24
LUDH_096	LUN	9000_LUN	714.0	741.1	27.10	20.77	217.62	225.88	8.26	6.33	0.22	7.5	0.47	16
LUDH_096		Including	717.4	724.8	7.42	5.68	218.65	220.91	2.26	1.73	0.65	22.3	0.91	31
LUDH_096	LUN	8090_LUN_FW	774.8	784.0	9.15	5.87	236.17	238.96	2.79	1.79	0.22	7.4	0.12	4
LUDH_096	LUN	FW SPLAYS	793.8	797.2	3.45	2.43	241.95	243.00	1.05	0.74	0.04	1.3	0.22	8
LUDH_096	LUN	FW SPLAYS	874.5	879.1	4.66	3.81	266.54	267.96	1.42	1.16	0.23	7.8	0.24	8
LUDH_096	LUN	FW SPLAYS	934.2	940.0	5.74	4.07	284.75	286.50	1.75	1.24	0.04	1.4	0.07	3
LUDH_096	LUN	FW SPLAYS	1,040.3	1,046.1	5.87	5.51	317.07	318.86	1.79	1.68	0.05	1.6	0.17	6
LUDH_096	LUN	FW SPLAYS	1,203.8	1,205.7	1.87	1.71	366.93	367.50	0.57	0.52	0.04	1.2	0.13	5
LUDH_097	LUN	HW SPLAYS	909.1	912.5	3.35	2.56	277.10	278.12	1.02	0.78	0.04	1.3	0.19	7
LUDH_097	LUN	9010_LUN_HW	926.4	942.1	15.62	11.98	282.38	287.14	4.76	3.65	0.06	2.2	0.68	23

		Including	938.3	942.1	3.81	2.92	285.98	287.14	1.16	0.89	0.18	6.3	2.12	73
LUDH_097	LUN	HW SPLAYS	948.6	950.6	2.07	1.58	289.12	289.75	0.63	0.48	0.05	1.6	0.30	10
LUDH_097	LUN	HW SPLAYS	1,023.2	1,027.7	4.50	3.18	311.86	313.23	1.37	0.97	0.04	1.2	0.04	1
LUDH_097	LUN	HW SPLAYS	1,051.6	1,057.5	5.94	2.03	320.52	322.33	1.81	0.62	0.08	2.7	0.21	7
LUDH_097	LUN	9000_LUN	1,065.1	1,069.4	4.30	3.28	324.64	325.95	1.31	1.00	0.08	2.9	0.15	5
LUDH_097	LUN	8090_LUN_FW	1,078.3	1,081.6	3.31	2.53	328.65	329.66	1.01	0.77	0.17	5.7	0.18	6
LUDH_097	LUN	FW SPLAYS	1,113.6	1,119.2	5.61	3.97	339.42	341.13	1.71	1.21	0.03	1.1	0.09	3
LUDH_098	LUN	9000_LUN	722.8	724.7	1.97	1.51	220.30	220.90	0.60	0.46	0.02	0.8	0.35	12
LUDH_098	LUN	FW SPLAYS	762.8	766.2	3.45	2.20	232.50	233.55	1.05	0.67	0.03	1.0	0.19	6
LUDH_098	LUN	FW SPLAYS	790.2	795.1	4.92	2.46	240.85	242.35	1.50	0.75	0.04	1.4	0.42	14
LUDH_099	LUN	HW SPLAYS	852.2	859.9	7.78	5.97	259.74	262.11	2.37	1.82	0.04	1.3	0.05	2
LUDH_099	LUN	9010_LUN_HW	978.4	981.5	3.12	2.20	298.20	299.15	0.95	0.67	0.03	0.9	0.18	6
LUDH_099	LUN	HW SPLAYS	1,026.7	1,030.0	3.31	2.33	312.94	313.95	1.01	0.71	0.03	0.9	0.79	27
LUDH_099	LUN	HW SPLAYS	1,035.4	1,039.7	4.27	3.28	315.60	316.90	1.30	1.00	0.03	1.0	0.15	5
LUDH_099	LUN	9000_LUN	1,127.0	1,153.1	26.12	22.61	343.50	351.46	7.96	6.89	0.08	2.6	0.16	5
		Including	1,132.6	1,149.3	16.67	14.43	345.22	350.30	5.08	4.40	0.10	3.3	0.13	5
LUDH_099	LUN	FW SPLAYS	1,171.7	1,182.2	10.47	9.06	357.14	360.33	3.19	2.76	0.09	3.0	0.24	8
		Including	1,178.7	1,182.2	3.45	2.98	359.28	360.33	1.05	0.91	0.16	5.6	0.19	6
LUDH_099	LUN	8090_LUN_FW	1,200.1	1,223.2	23.06	13.22	365.80	372.83	7.03	4.03	0.07	2.3	0.27	9
LUDH_099	LUN	FW SPLAYS	1,254.9	1,264.8	9.84	6.96	382.50	385.50	3.00	2.12	0.07	2.3	0.29	10
LUDH_099	LUN	8080_LUN_FW	1,294.3	1,304.5	10.24	7.25	394.50	397.62	3.12	2.21	0.06	1.9	0.09	3
LUDH_099	LUN	FW SPLAYS	1,314.0	1,328.7	14.76	11.32	400.50	405.00	4.50	3.45	0.04	1.3	0.07	2
LUDH_100	LUN	9010_LUN_HW	790.0	808.7	18.70	16.21	240.80	246.50	5.70	4.94	0.07	2.5	0.40	14
		Including	790.0	796.8	6.73	5.84	240.80	242.85	2.05	1.78	0.15	5.2	0.78	27
LUDH_100	LUN	9000_LUN	874.6	894.5	19.88	17.22	266.57	272.63	6.06	5.25	0.10	3.4	0.56	19
		Including	889.4	894.5	5.05	4.38	271.09	272.63	1.54	1.33	0.26	8.9	0.67	23
LUDH_100	LUN	FW SPLAYS	899.3	904.3	5.02	3.84	274.11	275.64	1.53	1.17	0.08	2.6	0.46	16
LUDH_100	LUN	8090_LUN_FW	937.5	956.1	18.54	16.04	285.76	291.41	5.65	4.89	0.09	3.2	0.46	16
		Including	937.5	942.2	4.66	4.04	285.76	287.18	1.42	1.23	0.25	8.5	1.01	35
LUDH_100	LUN	FW SPLAYS	971.8	974.3	2.56	2.23	296.19	296.97	0.78	0.68	0.13	4.5	0.10	4
LUDH_100	LUN	FW SPLAYS	1,037.1	1,040.9	3.81	2.92	316.10	317.26	1.16	0.89	0.11	3.6	0.10	4
LUDH_100	LUN	FW SPLAYS	1,070.6	1,072.8	2.26	1.74	326.31	327.00	0.69	0.53	0.07	2.3	0.08	3
LUDH_100	LUN	8080_LUN_FW	1,084.5	1,097.4	12.93	11.19	330.56	334.50	3.94	3.41	0.19	6.5	0.18	6
LUDH_100	LUN	FW SPLAYS	1,144.9	1,146.7	1.80	1.38	348.95	349.50	0.55	0.42	0.07	2.4	0.04	1
LUDH_101	LUN	FW SPLAYS	913.1	917.6	4.53	3.48	278.30	279.68	1.38	1.06	0.07	2.5	0.17	6
LUDH_101	LUN	FW SPLAYS	924.9	926.7	1.80	0.89	281.90	282.45	0.55	0.27	0.02	0.6	0.98	34
LUDH_102	LUN	HW SPLAYS	920.2	927.5	7.28	6.30	280.49	282.71	2.22	1.92	0.22	7.5	1.12	38
LUDH_102	LUN	9010_LUN_HW	935.4	954.3	18.83	16.31	285.12	290.86	5.74	4.97	0.22	7.4	0.86	30
LUDH_102		Including	935.4	941.9	6.46	5.61	285.12	287.09	1.97	1.71	0.39	13.5	1.50	51
LUDH_102	LUN	HW SPLAYS	1,038.4	1,040.9	2.56	2.23	316.50	317.28	0.78	0.68	0.04	1.5	0.12	4
LUDH_102	LUN	9000_LUN	1,183.9	1,185.5	1.67	1.18	360.84	361.35	0.51	0.36	0.06	2.1	0.32	11
LUDH_102	LUN	9000_LUN	1,189.6	1,193.7	4.10	2.89	362.59	363.84	1.25	0.88	0.04	1.4	0.32	11
LUDH_102	LUN	8090_LUN_FW	1,230.3	1,234.1	3.77	3.28	375.00	376.15	1.15	1.00	0.11	3.7	0.58	20
LUDH_102	LUN	8090_LUN_FW	1,239.1	1,241.5	2.36	2.03	377.69	378.41	0.72	0.62	0.06	1.9	0.50	17
LUDH_102	LUN	FW SPLAYS	1,253.8	1,256.7	2.89	2.49	382.15	383.03	0.88	0.76	0.04	1.3	0.10	4
LUDH_102	LUN	FW SPLAYS	1,270.7	1,278.2	7.51	5.32	387.30	389.59	2.29	1.62	0.04	1.2	0.06	2
LUDH_102	LUN	8080_LUN_FW	1,306.8	1,335.6	28.87	25.00	398.30	407.10	8.80	7.62	0.08	2.9	0.08	3
		Including	1,311.9	1,321.5	9.55	8.27	399.87	402.78	2.91	2.52	0.16	5.5	0.13	4
LUDH_102	LUN	FW SPLAYS	1,354.1	1,355.8	1.74	1.51	412.72	413.25	0.53	0.46	0.06	2.2	0.34	12
LUDH_102	LUN	FW SPLAYS	1,367.7	1,373.0	5.35	4.63	416.87	418.50	1.63	1.41	0.06	1.9	0.16	6
LUDH_102	LUN	8070_LUN_FW	1,393.8	1,400.3	6.43	4.56	424.84	426.80	1.96	1.39	0.12	4.1	0.09	3
LUDH_103	LUN	9010_LUN_HW	996.6	1,006.5	9.84	8.53	303.77	306.77	3.00	2.60	0.03	1.0	0.45	16
LUDH_103	LUN	9000_LUN	1,080.7	1,085.6	4.89	4.23	329.41	330.90	1.49	1.29	0.03	1.1	0.67	23
LUDH_103	LUN	8090_LUN_FW	1,107.3	1,120.8	13.48	11.68	337.50	341.61	4.11	3.56	0.07	2.3	1.11	38
LUDH_103	LUN	FW SPLAYS	1,133.2	1,139.3	6.14	5.32	345.40	347.27	1.87	1.62	0.07	2.3	0.16	5
LUDH_103	LUN	FW SPLAYS	1,174.5	1,177.3	2.72	2.36	358.00	358.83	0.83	0.72	0.14	4.8	0.10	4
LUDH_103	LUN	8080_LUN_FW	1,242.8	1,249.4	6.59	5.71	378.80	380.81	2.01	1.74	0.04	1.3	0.22	7
LUDH_104	LUN	9020_LUN_HW	1,058.1	1,059.9	1.87	1.61	322.50	323.07	0.57	0.49	0.03	1.0	0.15	5
LUDH_104	LUN	9000_LUN	1,074.5	1,094.4	19.88	15.22	327.50	333.56	6.06	4.64	0.05	1.6	0.26	9
LUDH_104	LUN	FW SPLAYS	1,215.6	1,217.2	1.64	1.05	370.50	371.00	0.50	0.32	0.11	3.6	0.46	16
LUDH_104	LUN	FW SPLAYS	1,256.0	1,263.6	7.61	3.81	382.83	385.15	2.32	1.16	0.08	2.9	0.10	3
LUDH_104	LUN	FW SPLAYS	1,312.1	1,314.3	2.23	1.58	399.92	400.60	0.68	0.48	0.05	1.6	0.04	1
LUDH_104	LUN	8080_LUN_FW	1,382.3	1,386.2	3.84	3.31	421.33	422.50	1.17	1.01	0.04	1.4	0.16	6
LUDH_105	LUN	9020_LUN_HW	1,189.6	1,194.4	4.76	3.64	362.59	364.04	1.45	1.11	0.05	1.6	0.02	1
LUDH_105	LUN	9000_LUN	1,241.2	1,249.7	8.47	5.97	378.32	380.90	2.58	1.82	0.04	1.4	0.06	2
LUDH_105	LUN	FW SPLAYS	1,393.4	1,395.2	1.84	1.41	424.70	425.26	0.56	0.43	0.02	0.8	0.81	28
LUDH_105	LUN	8090_LUN_FW	1,424.8	1,445.0	20.21	17.49	434.28	440.44	6.16	5.33	0.10	3.5	0.17	6
LUDH_105	LUN	FW SPLAYS	1,479.7	1,481.8	2.03	1.54	451.02	451.64	0.62	0.47	0.03	1.0	0.34	12
LUDH_105	LUN	8080_LUN_FW	1,499.3	1,512.7	13.35	11.55	457.00	461.07	4.07	3.52	0.06	2.1	0.21	7
LUDH_106	LUN	9010_LUN_HW	1,233.3	1,255.4	22.15	12.70	375.90	382.65	6.75	3.87	0.22	7.7	0.14	5
		Including	1,241.8	1,248.2	6.40	3.68	378.50	380.45	1.95	1.12	0.67	22.9	0.28	10
LUDH_106	LUN	9020_LUN_HW	1,265.3	1,269.7	4.43	3.12	385.65	387.00	1.35	0.95	0.13	4.5	0.09	3
LUDH_106	LUN	HW SPLAYS	1,281.5	1,283.3	1.80	1.38	390.60	391.15	0.55	0.42	0.05	1.8	0.16	6
LUDH_107	LUN	HW SPLAYS	1,175.5	1,179.5	4.00	3.48	358.30	359.52	1.22	1.06	0.05	1.8	0.60	20
LUDH_107	LUN	9020_LUN_HW	1,202.7	1,212.1	9.42	7.22	366.58	369.45	2.87	2.20	0.03	0.9	0.31	11

LUDH_107	LUN	9000_LUN	1,267.4	1,281.4	14.04	12.17	386.30	390.58	4.28	3.71	0.11	3.9	0.34	12
		Including	1,270.9	1,278.2	7.25	6.27	387.37	389.58	2.21	1.91	0.18	6.2	0.45	15
LUDH_107	LUN	8090_LUN_FW	1,341.5	1,349.7	8.20	7.12	408.90	411.40	2.50	2.17	0.09	3.0	0.31	11
LUDH_107	LUN	FW SPLAYS	1,367.6	1,370.3	2.69	2.07	416.85	417.67	0.82	0.63	0.04	1.5	0.11	4
LUDH_107	LUN	8080_LUN_FW	1,488.9	1,490.7	1.80	1.58	453.80	454.35	0.55	0.48	0.06	2.0	0.11	4
LUDH_107	LUN	FW SPLAYS	1,904.0	1,913.1	9.09	6.96	580.33	583.10	2.77	2.12	0.03	1.1	0.04	1
LUDH_108	LUN	9010_LUN_HW	1,093.4	1,101.8	8.40	5.94	333.26	335.82	2.56	1.81	0.06	1.9	0.75	26
LUDH_108	LUN	9000_LUN	1,306.4	1,312.1	5.74	4.69	398.19	399.94	1.75	1.43	0.06	1.9	0.26	9
LUDH_108	LUN	FW SPLAYS	1,507.7	1,510.2	2.53	1.94	459.54	460.31	0.77	0.59	0.05	1.6	0.05	2
LUDH_108	LUN	8090_LUN_FW	1,548.9	1,551.1	2.26	1.74	472.09	472.78	0.69	0.53	0.09	3.2	0.05	2
LUDH_108	LUN	FW SPLAYS	1,577.1	1,578.9	1.84	1.41	480.69	481.25	0.56	0.43	0.04	1.3	0.29	10
LUDH_108	LUN	8080_LUN_FW	1,632.0	1,641.9	9.88	8.56	497.43	500.44	3.01	2.61	0.13	4.4	0.92	32
LUDH_108	LUN	FW SPLAYS	1,654.7	1,656.9	2.20	1.67	504.36	505.03	0.67	0.51	0.08	2.7	0.44	15
LUDH_108	LUN	FW SPLAYS	1,671.1	1,688.0	16.93	12.96	509.34	514.50	5.16	3.95	0.04	1.5	0.28	9
LUDH_108	LUN	FW SPLAYS	1,743.1	1,745.6	2.46	1.87	531.30	532.05	0.75	0.57	0.12	4.1	0.25	9
LUDH_109	LUN	9020_LUN_HW	1,334.6	1,336.3	1.74	1.35	406.77	407.30	0.53	0.41	0.18	6.1	0.05	2
LUDH_109	LUN	9000_LUN	1,375.8	1,377.5	1.67	1.28	419.35	419.86	0.51	0.39	0.06	1.9	0.01	1
LUDH_109	LUN	8090_LUN_FW	1,561.4	1,563.7	2.30	1.61	475.92	476.62	0.70	0.49	0.06	2.0	0.06	2
LUDH_110	LUN	9010_LUN_HW	870.2	874.0	3.84	3.31	265.23	266.40	1.17	1.01	0.01	0.5	2.88	99
LUDH_110	LUN	9000_LUN	885.2	911.6	26.31	22.80	269.82	277.84	8.02	6.95	0.12	4.2	1.61	55
		Including	892.4	897.4	5.05	4.36	272.00	273.54	1.54	1.33	0.36	12.3	3.69	127
LUDH_110	LUN	8090_LUN_FW	941.9	944.3	2.33	1.77	287.10	287.81	0.71	0.54	0.03	1.2	0.56	19
LUDH_110	LUN	FW SPLAYS	966.2	968.5	2.33	2.00	294.50	295.21	0.71	0.61	0.03	1.0	0.08	3
LUDH_110	LUN	FW SPLAYS	1,119.3	1,122.5	3.25	2.82	341.16	342.15	0.99	0.86	0.03	0.9	0.19	7
LUDH_111	LUN	9010_LUN_HW	1,002.5	1,028.1	25.62	14.70	305.56	313.37	7.81	4.48	0.05	1.8	0.06	2
LUDH_111	LUN	9000_LUN	1,242.8	1,251.0	8.20	3.48	378.81	381.31	2.50	1.06	0.06	2.0	0.26	9
LUDH_111	LUN	8090_LUN_FW	1,360.8	1,408.9	48.13	47.41	414.76	429.43	14.67	14.45	0.18	6.3	0.57	19
		Including	1,395.2	1,408.9	13.68	13.48	425.26	429.43	4.17	4.11	0.32	10.9	0.60	21
LUDH_111	LUN	FW SPLAYS	1,417.0	1,422.1	5.09	3.61	431.90	433.45	1.55	1.10	0.08	2.8	0.24	8
LUDH_111	LUN	FW SPLAYS	1,430.3	1,434.3	3.94	1.67	435.96	437.16	1.20	0.51	0.25	8.6	0.44	15
LUDH_111	LUN	FW SPLAYS	1,448.3	1,456.1	7.81	6.76	441.45	443.83	2.38	2.06	0.06	2.0	0.13	4
LUDH_111	LUN	FW SPLAYS	1,485.0	1,492.9	7.84	5.05	452.63	455.02	2.39	1.54	0.06	2.0	0.36	12
LUDH_111	LUN	FW SPLAYS	1,584.7	1,586.4	1.71	1.08	483.00	483.52	0.52	0.33	0.09	3.0	0.16	6
LUDH_111	LUN	FW SPLAYS	1,683.1	1,690.4	7.35	6.00	513.00	515.24	2.24	1.83	0.09	3.0	0.21	7
LUDH_111	LUN	8070_LUN_FW	1,797.0	1,801.2	4.20	2.69	547.72	549.00	1.28	0.82	0.04	1.2	0.30	10
LUDH_112	LUN	HW SPLAYS	769.3	771.4	2.10	1.48	234.47	235.11	0.64	0.45	0.06	1.9	0.30	10
LUDH_112	LUN	HW SPLAYS	811.4	813.0	1.64	1.58	247.31	247.81	0.50	0.48	0.07	2.3	0.80	27
LUDH_112	LUN	9010_LUN_HW	879.3	882.8	3.51	2.89	268.00	269.07	1.07	0.88	1.08	36.9	0.42	14
LUDH_112	LUN	9000_LUN	1,063.7	1,071.0	7.35	4.20	324.20	326.44	2.24	1.28	0.07	2.4	0.07	2
LUDH_112	LUN	8090_LUN_FW	1,118.9	1,121.2	2.26	1.44	341.05	341.74	0.69	0.44	0.07	2.4	0.03	1
LUDH_112	LUN	FW SPLAYS	1,228.1	1,229.8	1.64	1.25	374.33	374.83	0.50	0.38	0.07	2.3	0.08	3
LUDH_112	LUN	FW SPLAYS	1,240.7	1,242.9	2.17	1.67	378.16	378.82	0.66	0.51	0.07	2.4	0.11	4
LUDH_112	LUN	FW SPLAYS	1,273.7	1,275.6	1.87	0.92	388.23	388.80	0.57	0.28	0.07	2.4	0.10	4
LUDH_112	LUN	FW SPLAYS	1,282.5	1,286.9	4.46	2.85	390.90	392.26	1.36	0.87	0.08	2.9	0.04	1
LUDH_112	LUN	8080_LUN_FW	1,450.1	1,457.7	7.58	6.20	442.00	444.31	2.31	1.89	0.10	3.3	0.07	2

LAS CHISPAS

			Mineralized Intercepts								Assays			
HOLE ID	Project	Vein	From (ft)	To (ft)	Length (ft)	Est True Width (ft)	From (m)	To (m)	Length (m)	Est True Width (m)	Gold (oz/ton)	Gold (g/t)	Silver (oz/ton)	Silver (g/t)
AUG-25-017	CLC	UNNAMED	576.6	579.7	3.12	2.00	175.75	176.7	0.95	0.61	0.00	0.1	1.60	55
		Augusta									0.01			
AUG-25-017	CLC		890.8	892.4	1.64	0.82	271.5	272	0.5	0.25		0.3	1.37	47
AUG-25-018	CLC	Augusta HW	1,111.6	1,115.7	4.10	3.15	338.8	340.05	1.25	0.96	0.04	1.2	0.03	1
AUG-25-019	CLC	UNNAMED	334.0	335.9	1.90	1.08	101.79	102.37	0.58	0.33	0.02	0.6	2.25	77
AUG-25-019	CLC	Augusta FW	1,013.8	1,015.7	1.94	1.25	309	309.59	0.59	0.38	0.01	0.5	1.63	56
AUG-25-021	CLC	AUG Splay 2	992.8	994.6	1.80	1.71	302.61	303.16	0.55	0.52	0.04	1.5	4.20	144
AUG-25-021	CLC	UNNAMED	1,048.9	1,050.5	1.64	0.56	319.7	320.2	0.5	0.17	0.00	0.2	1.69	58
AUG-25-021	CLC	AUG Splay 3	1,055.0	1,056.6	1.64	1.48	321.56	322.06	0.5	0.45	0.04	1.4	2.95	101
AUG-25-021	CLC	Augusta FW	1,083.6	1,088.9	5.35	1.84	330.28	331.91	1.63	0.56	0.08	2.7	10.09	346
AUG-25-021	CLC	Augusta FW	1,087.3	1,088.9	1.67	0.85	331.4	331.91	0.51	0.26	0.14	4.8	18.93	649
AUG-25-023	CLC	UNNAMED	1,725.7	1,729.5	3.77	2.66	526	527.15	1.15	0.81	0.00	0.0	2.92	100
AUG-25-025	CLC	Augusta FW	777.1	779.5	2.46	2.13	236.85	237.6	0.75	0.65	0.01	0.3	1.49	51
AUG-25-025	CLC	Promesa	789.5	791.2	1.64	1.41	240.65	241.15	0.5	0.43	0.01	0.3	1.90	65
AUG-25-027	CLC	UNNAMED	1,084.3	1,086.0	1.64	0.82	330.5	331	0.5	0.25	0.02	0.7	2.04	70
AUG-25-027	CLC	UNNAMED	1,104.3	1,106.5	2.17	1.87	336.59	337.25	0.66	0.57	0.02	0.6	2.16	74
AUG-25-027	CLC	AUG Splay 1	1,127.7	1,130.3	2.56	0.89	343.72	344.5	0.78	0.27	0.03	1.1	4.03	138
AUG-25-027	CLC	Augusta	1,136.2	1,137.9	1.64	0.56	346.32	346.82	0.5	0.17	0.10	3.5	15.55	533
AUG-25-027	CLC	Sheiks	1,139.7	1,141.4	1.67	0.56	347.38	347.89	0.51	0.17	0.01	0.5	1.95	67
AUG-25-027	CLC	Augusta FW	1,145.3	1,150.1	4.76	1.64	349.1	350.55	1.45	0.5	0.03	1.0	6.79	233
AUG-25-027	CLC	Promesa	1,158.6	1,161.8	3.28	1.12	353.13	354.13	1	0.34	0.10	3.3	14.77	507
AUG-25-027	CLC	Promesa	1,160.2	1,161.8	1.64	0.56	353.63	354.13	0.5	0.17	0.18	6.1	27.59	946
AUG-25-028	CLC	UNNAMED	461.1	466.5	5.48	1.87	140.53	142.2	1.67	0.57	0.07	2.4	6.14	210
AUG-25-028	CLC	UNNAMED	462.9	464.6	1.64	0.56	141.1	141.6	0.5	0.17	0.17	5.8	13.50	463
AUG-25-028	CLC	AUG Splay 2	882.6	884.6	2.00	1.41	269	269.61	0.61	0.43	0.01	0.5	2.65	91

AUG-25-029	CLC	La Santa	862.9	864.6	1.67	1.28	263.02	263.53	0.51	0.39	0.02	0.8	4.99	171
AUG-25-029	CLC	Augusta HW	1,046.4	1,054.4	7.94	0.69	318.95	321.37	2.42	0.21	0.34	11.8	73.07	2,505
AUG-25-029	CLC	Augusta HW	1,048.3	1,051.1	2.72	0.23	319.53	320.36	0.83	0.07	0.72	24.6	157.79	5,410
AUG-25-029	CLC	AUG Splay 1	1,083.5	1,085.2	1.67	0.13	330.26	330.77	0.51	0.04	0.02	0.6	2.60	89
AUG-25-029	CLC	UNNAMED	1,106.5	1,108.5	2.00	1.15	337.25	337.86	0.61	0.35	0.01	0.4	1.96	67
AUG-25-030	CLC	UNNAMED	912.6	914.4	1.84	0.92	278.15	278.71	0.56	0.28	0.01	0.5	1.87	64
AUG-25-030	CLC	Augusta HW	977.7	980.0	2.26	1.44	298	298.69	0.69	0.44	0.41	14.1	55.85	1,915
AUG-25-030	CLC	AUG Splay 1	1,144.5	1,146.0	1.54	0.53	348.84	349.31	0.47	0.16	0.14	4.9	22.34	766
AUG-25-030	CLC	AUG Splay 1	1,148.5	1,149.7	1.25	0.43	350.05	350.43	0.38	0.13	0.06	2.1	6.53	224
AUG-25-032	CLC	UNNAMED	890.4	891.6	1.28	0.82	271.38	271.77	0.39	0.25	0.14	4.8	21.18	726
AUG-25-032	CLC	UNNAMED	931.6	933.8	2.17	0.76	283.96	284.62	0.66	0.23	0.01	0.4	1.78	61
AUG-25-032	CLC	La Santa	936.4	938.5	2.17	0.76	285.4	286.06	0.66	0.23	0.03	1.1	5.57	191
AUG-26-033	CLC	UNNAMED	1,135.4	1,138.9	3.48	2.66	346.08	347.14	1.06	0.81	0.06	2.2	9.15	314
AUG-26-034B	CLC	AUGUSTA HW	1,138.6	1,141.1	2.49	0.66	347.05	347.81	0.76	0.2	0.05	1.8	9.68	332
AUGEXP-26-002	CLC	WT	24.6	25.6	0.98	0.85	7.49	7.79	0.3	0.26	0.08	2.7	4.46	153
AUGEXP-26-002	CLC	UNNAMED	340.4	341.5	1.12	1.08	103.76	104.1	0.34	0.33	0.05	1.6	6.18	212
AUGEXP-26-003B	CLC	Promesa BIF 1	321.2	323.1	1.90	1.44	97.9	98.48	0.58	0.44	0.06	1.9	4.08	140
AUGEXP-26-004	CLC	La Santa	1,273.4	1,274.4	1.02	0.82	388.14	388.45	0.31	0.25	0.13	4.5	17.70	607
AUGEXP-26-005	CLC	Promesa BIF 1	1,102.6	1,103.7	1.05	0.76	336.08	336.4	0.32	0.23	0.15	5.0	22.40	768
AUGEXP-26-005	CLC	Promesa	1,113.6	1,116.3	2.72	0.92	339.42	340.25	0.83	0.28	1.99	68.4	268.31	9,199
AUGEXP-26-005	CLC	Promesa	1,113.6	1,114.8	1.18	0.39	339.42	339.78	0.36	0.12	4.55	156.0	612.22	20,990
AUGEXP-26-005	CLC	UNNAMED	1,125.4	1,128.0	2.63	1.31	343.02	343.82	0.8	0.4	0.10	3.5	17.03	584
AUGEXP-26-005	CLC	AUG Splay 1	1,129.8	1,135.7	5.91	2.49	344.35	346.15	1.8	0.76	0.67	23.0	173.47	5,948
AUGEXP-26-005	CLC	AUG Splay 1	1,129.8	1,131.7	1.97	0.82	344.35	344.95	0.6	0.25	1.94	66.5	502.84	17,240
AUGEXP-26-005	CLC	UNNAMED	1,141.4	1,143.0	1.58	0.53	347.9	348.38	0.48	0.16	0.06	2.0	7.47	256
AUGEXP-26-006	CLC	Augusta FW	764.5	766.1	1.61	1.51	233.02	233.51	0.49	0.46	0.03	1.2	3.79	130
AUGEXP-26-007B	CLC	Augusta FW	659.6	662.2	2.63	1.31	201.05	201.85	0.8	0.4	0.07	2.2	5.83	200
AUGEXP-26-007B	CLC	Augusta FW	664.0	666.5	2.46	1.21	202.4	203.15	0.75	0.37	0.05	1.8	5.75	197
AUGEXP-26-008	CLC	Promesa BIF 1	1,128.7	1,132.8	4.13	2.36	344.02	345.28	1.26	0.72	0.06	2.0	8.22	282
AUGEXP-26-008	CLC	Promesa BIF 1	1,131.1	1,132.8	1.71	0.98	344.76	345.28	0.52	0.3	0.07	2.4	10.09	346
AUGEXP-26-009	CLC	UNNAMED	268.3	269.4	1.02	0.89	81.79	82.1	0.31	0.27	0.17	5.9	25.93	889
AUGEXP-26-010B	CLC	UNNAMED	156.8	158.5	1.64	1.05	47.8	48.3	0.5	0.32	0.00	0.0	11.32	388
AUGEXP-26-011	CLC	Augusta FW BIF	1,184.2	1,186.2	1.94	1.48	360.95	361.54	0.59	0.45	0.04	1.2	5.78	198
AUGEXP-26-011	CLC	UNNAMED	1,214.9	1,217.0	2.13	1.51	370.3	370.95	0.65	0.46	0.04	1.4	6.94	238
AUGEXP-26-011	CLC	Promesa BIF 1	1,251.9	1,253.8	1.87	1.31	381.58	382.15	0.57	0.4	0.07	2.3	9.39	322
AUGEXP-26-012	CLC	UNNAMED	258.0	259.0	1.02	1.02	78.63	78.94	0.31	0.31	0.08	2.7	8.98	308
AUGEXP-26-012	CLC	Promesa BIF 2	356.8	357.8	0.98	0.89	108.76	109.06	0.3	0.27	0.14	4.8	3.03	104
AUGII-25-001B	CLC	Promesa BIF 2	344.2	345.1	0.98	0.92	104.9	105.2	0.3	0.28	0.04	1.5	4.67	160
AUGII-25-001B	CLC	UNNAMED	353.8	355.3	1.41	1.31	107.85	108.28	0.43	0.4	0.03	0.9	1.81	62
AUGII-25-001B	CLC	Augusta FW BIF	565.3	566.3	0.98	0.92	172.3	172.6	0.3	0.28	0.18	6.1	11.99	411
AUGII-25-001B	CLC	Augusta	740.7	742.5	1.80	1.15	225.75	226.3	0.55	0.35	0.11	3.7	20.45	701
AUGII-25-001B	CLC	AUG Splay 1	754.6	755.6	0.98	0.76	230	230.3	0.3	0.23	0.07	2.4	11.96	410
AUGII-25-001B	CLC	UNNAMED	783.8	784.8	0.98	0.76	238.9	239.2	0.3	0.23	0.03	1.2	5.13	176
AUGII-25-001B	CLC	Augusta 4	808.6	809.7	1.15	0.95	246.45	246.8	0.35	0.29	0.03	1.2	5.63	193
AUGII-25-001B	CLC	Augusta HW	870.2	872.5	2.23	1.58	265.25	265.93	0.68	0.48	0.10	3.4	10.70	367
AUGII-25-002B	CLC	AUG Splay 1	742.3	746.2	3.87	3.18	226.25	227.43	1.18	0.97	0.09	3.2	15.08	517
AUGII-25-002B	CLC	AUG Splay 1	742.3	744.0	1.74	1.41	226.25	226.78	0.53	0.43	0.16	5.5	24.68	846
AUGII-25-002B	CLC	Augusta HW	811.6	813.4	1.77	1.54	247.38	247.92	0.54	0.47	0.06	1.9	6.88	236
AUGII-25-003	CLC	Promesa	444.1	445.1	0.98	0.92	135.37	135.67	0.3	0.28	0.02	0.6	1.08	37
AUGII-25-003	CLC	UNNAMED	458.7	460.0	1.31	1.18	139.8	140.2	0.4	0.36	0.01	0.4	1.55	53
AUGII-25-003	CLC	Augusta FW BIF	584.2	585.8	1.64	1.61	178.05	178.55	0.5	0.49	0.02	0.8	2.45	84
AUGII-25-003	CLC	Augusta	827.8	828.7	0.98	0.82	252.3	252.6	0.3	0.25	0.04	1.3	7.06	242
AUGII-25-003	CLC	AUG Splay 1	873.2	874.3	1.05	0.69	266.16	266.48	0.32	0.21	0.48	16.5	62.04	2,127
AUGII-25-003	CLC	Augusta 4	920.0	921.6	1.54	0.89	280.42	280.89	0.47	0.27	0.04	1.4	4.17	143
AUGII-25-003	CLC	Augusta HW	927.2	928.5	1.38	1.18	282.6	283.02	0.42	0.36	0.07	2.3	6.39	219
AUGII-25-004C	CLC	Promesa BIF 2	427.6	428.7	1.08	0.53	130.33	130.66	0.33	0.16	0.07	2.4	9.30	319
AUGII-25-004C	CLC	Promesa	449.6	454.7	5.15	3.94	137.03	138.6	1.57	1.2	0.06	2.2	10.29	353
AUGII-25-004C	CLC	Promesa	453.1	454.7	1.64	1.25	138.1	138.6	0.5	0.38	0.10	3.4	16.39	562
AUGII-25-004C	CLC	UNNAMED	464.7	466.3	1.64	1.64	141.63	142.13	0.5	0.5	0.34	11.6	24.15	828
AUGII-25-004C	CLC	Promesa Splay 1	522.2	524.0	1.71	1.31	159.18	159.7	0.52	0.4	0.01	0.4	1.86	64
AUGII-25-004C	CLC	Augusta FW BIF	565.0	566.9	1.84	1.41	172.22	172.78	0.56	0.43	0.03	1.1	5.13	176
AUGII-25-004C	CLC	Augusta FW	572.2	574.1	1.87	1.21	174.41	174.98	0.57	0.37	0.03	1.0	3.70	127
AUGII-25-004C	CLC	AUG Splay 3	580.7	582.4	1.64	1.48	177	177.5	0.5	0.45	0.03	1.0	4.32	148
AUGII-25-004C	CLC	AUG Splay 3	582.4	584.3	1.97	1.28	177.5	178.1	0.6	0.39	0.08	2.7	10.65	365
AUGII-25-004C	CLC	Augusta	665.4	667.5	2.13	2.00	202.8	203.45	0.65	0.61	0.06	1.9	8.23	282
AUGII-25-004C	CLC	Augusta	669.6	671.3	1.64	1.41	204.1	204.6	0.5	0.43	0.12	4.0	16.86	578
AUGII-25-005	CLC	Promesa	438.3	441.7	3.35	2.17	133.6	134.62	1.02	0.66	0.21	7.1	32.50	1,114
AUGII-25-005	CLC	Promesa	438.3	440.0	1.64	1.05	133.6	134.1	0.5	0.32	0.25	8.6	35.64	1,222
AUGII-25-005	CLC	Promesa	440.0	441.7	1.71	1.08	134.1	134.62	0.52	0.33	0.17	5.7	29.49	1,011
AUGII-25-005	CLC	Promesa	443.9	447.3	3.45	2.99	135.3	136.35	1.05	0.91	0.07	2.4	7.81	268
AUGII-25-005	CLC	Promesa	443.9	445.5	1.64	1.15	135.3	135.8	0.5	0.35	0.13	4.4	13.83	474
AUGII-25-005	CLC	Promesa	449.4	451.1	1.71	1.61	136.98	137.5	0.52	0.49	0.07	2.5	11.93	409
AUGII-25-005	CLC	UNNAMED	454.2	455.9	1.67	1.58	138.44	138.95	0.51	0.48	0.01	0.2	2.48	85
AUGII-25-005	CLC	UNNAMED	624.4	628.2	3.77	1.61	190.33	191.48	1.15	0.49	0.06	2.0	10.58	363
AUGII-25-005	CLC	UNNAMED	624.4	626.2	1.71	0.72	190.33	190.85	0.52	0.22	0.07	2.3	14.29	490

AUGII-25-005	CLC	AUG Splay 2	634.5	636.2	1.64	1.25	193.4	193.9	0.5	0.38	0.35	12.0	40.83	1,400
AUGII-25-006	CLC	WT Mini	293.3	295.0	1.64	1.41	89.4	89.9	0.5	0.43	0.02	0.8	2.48	85
AUGII-25-006	CLC	UNNAMED	398.4	399.4	0.98	0.85	121.43	121.73	0.3	0.26	0.01	0.5	2.10	72
AUGII-25-006	CLC	Promesa BIF 1	445.5	447.5	2.03	1.54	135.78	136.4	0.62	0.47	0.02	0.8	2.89	99
AUGII-25-006	CLC	Promesa BIF 1	448.8	449.8	0.98	0.85	136.8	137.1	0.3	0.26	0.03	1.1	4.93	169
AUGII-25-006	CLC	UNNAMED	549.8	550.9	1.08	1.05	167.57	167.9	0.33	0.32	0.03	0.9	3.88	133
AUGII-25-006	CLC	AUG Splay 1	739.6	740.6	0.98	0.69	225.43	225.73	0.3	0.21	0.07	2.4	8.66	297
AUGII-25-007	CLC	AUG Splay 1	787.4	788.4	0.98	0.85	240	240.3	0.3	0.26	0.48	16.3	91.47	3,136
AUGII-25-007	CLC	UNNAMED	814.3	815.6	1.31	0.85	248.2	248.6	0.4	0.26	0.01	0.4	1.83	63
AUGII-25-008	CLC	Promesa	419.8	421.7	1.87	1.77	127.96	128.53	0.57	0.54	0.04	1.3	3.27	112
AUGII-25-008	CLC	UNNAMED	541.2	542.2	1.02	0.95	164.95	165.26	0.31	0.29	0.10	3.5	18.46	633
AUGII-25-008	CLC	AUG Splay 2	662.5	664.5	1.97	1.84	201.94	202.54	0.6	0.56	0.08	2.7	16.68	572
AUGII-25-008	CLC	AUG Splay 2	663.5	664.5	0.98	0.92	202.24	202.54	0.3	0.28	0.12	4.0	21.58	740
AUGII-25-008	CLC	Augusta	678.7	679.7	0.98	0.62	206.88	207.18	0.3	0.19	0.14	4.6	27.62	947
AUGII-25-008	CLC	UNNAMED	695.6	697.3	1.74	0.46	212.02	212.55	0.53	0.14	0.01	0.3	1.82	63
AUGII-25-008	CLC	AUG Splay 1	704.5	705.5	0.98	0.49	214.72	215.02	0.3	0.15	0.04	1.5	7.38	253
AUGII-25-008	CLC	AUG Splay 1	707.7	709.1	1.44	0.72	215.7	216.14	0.44	0.22	0.03	1.0	4.64	159
AUGII-25-009	CLC	Promesa	410.2	411.2	1.02	0.89	125.03	125.34	0.31	0.27	0.08	2.6	7.06	242
AUGII-25-009	CLC	AUG Splay 2	709.0	710.1	1.08	0.56	216.1	216.43	0.33	0.17	0.12	4.2	21.23	728
AUGII-25-009	CLC	AUG Splay 2	712.5	713.8	1.28	0.62	217.18	217.57	0.39	0.19	0.06	1.9	8.40	288
AUGII-25-009	CLC	AUG Splay 2	716.5	717.5	0.98	0.49	218.4	218.7	0.3	0.15	0.25	8.7	40.51	1,389
AUGII-25-009	CLC	UNNAMED	720.9	724.3	3.45	1.74	219.73	220.78	1.05	0.53	0.01	0.5	3.15	108
AUGII-25-009	CLC	UNNAMED	720.9	722.1	1.18	0.59	219.73	220.09	0.36	0.18	0.02	0.8	3.70	127
AUGII-25-009	CLC	UNNAMED	727.9	729.0	1.12	0.56	221.87	222.21	0.34	0.17	0.04	1.3	4.64	159
AUGII-25-009	CLC	Augusta	736.7	737.9	1.15	0.56	224.55	224.9	0.35	0.17	0.05	1.7	7.96	273
AUGII-25-009	CLC	AUG Splay 1	746.7	747.7	0.98	0.89	227.6	227.9	0.3	0.27	0.03	1.2	4.70	161
AUGII-25-010	CLC	Augusta FW BIF	546.6	547.6	0.98	0.62	166.6	166.9	0.3	0.19	0.05	1.8	8.08	277
AUGII-25-010	CLC	UNNAMED	552.2	553.3	1.15	1.12	168.3	168.65	0.35	0.34	0.02	0.6	3.18	109
AUGII-25-010	CLC	UNNAMED	598.3	600.6	2.30	2.17	182.35	183.05	0.7	0.66	0.01	0.4	3.08	106
AUGII-25-010	CLC	UNNAMED	598.3	599.6	1.31	1.25	182.35	182.75	0.4	0.38	0.02	0.7	3.62	124
AUGII-25-010	CLC	Augusta FW	611.2	613.5	2.30	2.00	186.3	187	0.7	0.61	0.06	2.1	9.90	339
AUGII-25-010	CLC	Augusta FW	611.2	612.5	1.31	1.15	186.3	186.7	0.4	0.35	0.10	3.5	15.63	536
AUGII-25-010	CLC	Augusta FW	614.7	616.0	1.31	1.15	187.35	187.75	0.4	0.35	0.09	3.0	15.81	542
AUGII-25-010	CLC	AUG Splay 3	620.7	621.7	0.98	0.69	189.2	189.5	0.3	0.21	0.02	0.7	2.86	98
AUGII-25-010	CLC	AUG Splay 1	732.9	733.9	0.98	0.98	223.4	223.7	0.3	0.3	0.01	0.3	1.98	68
AUGII-25-010	CLC	UNNAMED	750.8	752.1	1.31	1.28	228.85	229.25	0.4	0.39	0.01	0.5	2.22	76
AUGII-25-011	CLC	AUG Splay 1	833.1	835.5	2.46	2.13	253.92	254.67	0.75	0.65	0.73	25.1	140.65	4,822
AUGII-25-011	CLC	AUG Splay 1	834.4	835.5	1.12	0.95	254.33	254.67	0.34	0.29	1.23	42.3	203.82	6,988
AUGII-25-012	CLC	UNNAMED	244.8	245.7	0.98	0.85	74.6	74.9	0.3	0.26	0.04	1.4	4.99	171
AUGII-25-012	CLC	UNNAMED	394.5	395.5	0.98	0.92	120.25	120.55	0.3	0.28	0.01	0.3	1.52	52
AUGII-25-012	CLC	Promesa	424.9	425.9	0.98	0.82	129.5	129.8	0.3	0.25	0.15	5.1	22.17	760
AUGII-25-012	CLC	Promesa	429.1	430.1	0.98	0.85	130.8	131.1	0.3	0.26	0.05	1.7	8.20	281
AUGII-25-012	CLC	UNNAMED	435.5	436.5	0.98	0.56	132.75	133.05	0.3	0.17	0.03	1.1	4.08	140
AUGII-25-012	CLC	Promesa BIF 1	446.0	447.0	0.98	0.76	135.95	136.25	0.3	0.23	0.27	9.2	31.30	1,073
AUGII-25-012	CLC	UNNAMED	450.1	451.1	0.98	0.89	137.2	137.5	0.3	0.27	0.02	0.8	3.15	108
AUGII-25-012	CLC	Promesa Splay 1	488.2	489.2	0.98	0.98	148.8	149.1	0.3	0.3	0.04	1.4	5.80	199
AUGII-25-012	CLC	Augusta FW	567.9	568.9	0.98	0.98	173.1	173.4	0.3	0.3	0.34	11.5	121.48	4,165
AUGII-25-012	CLC	AUG Splay 3	598.4	599.4	0.98	0.85	182.4	182.7	0.3	0.26	0.05	1.7	6.30	216
AUGII-25-013	CLC	UNNAMED	96.0	98.2	2.20	1.67	29.26	29.93	0.67	0.51	0.03	1.1	0.03	1
AUGII-25-013	CLC	AUG Splay 1	839.5	842.7	3.15	2.72	255.89	256.85	0.96	0.83	0.05	1.6	9.51	326
AUGII-25-013	CLC	AUG Splay 1	839.5	840.6	1.02	0.92	255.89	256.2	0.31	0.28	0.08	2.9	18.99	651
AUGII-25-013	CLC	UNNAMED	850.8	854.0	3.25	0.85	259.31	260.3	0.99	0.26	0.03	1.1	5.77	198
AUGII-25-013	CLC	UNNAMED	850.8	852.7	1.94	0.49	259.31	259.9	0.59	0.15	0.05	1.6	7.88	270
AUGII-25-014	CLC	WT Mini	311.2	312.2	0.98	0.95	94.85	95.15	0.3	0.29	0.03	1.0	3.33	114
AUGII-25-014	CLC	Promesa BIF 2	361.7	362.9	1.15	0.98	110.25	110.6	0.35	0.3	0.01	0.5	1.46	50
AUGII-25-014	CLC	Promesa	441.9	442.9	0.98	0.76	134.7	135	0.3	0.23	0.04	1.3	5.19	178
AUGII-25-014	CLC	Promesa BIF 1	484.9	487.2	2.30	2.26	147.8	148.5	0.7	0.69	0.01	0.4	1.83	63
AUGII-25-014	CLC	Promesa BIF 1	486.1	487.2	1.15	1.12	148.15	148.5	0.35	0.34	0.01	0.4	1.88	65
AUGII-25-014	CLC	Augusta FW BIF	580.7	581.7	0.98	0.92	177	177.3	0.3	0.28	0.35	12.2	50.75	1,740
AUGII-25-015	CLC	Promesa BIF 2	404.2	405.2	0.98	0.85	123.2	123.5	0.3	0.26	0.03	1.0	4.49	154
AUGII-25-015	CLC	Promesa	445.9	448.2	2.26	1.61	135.92	136.61	0.69	0.49	0.07	2.5	8.10	278
AUGII-25-015	CLC	Promesa	445.9	447.0	1.02	0.72	135.92	136.23	0.31	0.22	0.14	4.9	10.88	373
AUGII-25-015	CLC	UNNAMED	452.5	453.8	1.31	1.02	137.93	138.33	0.4	0.31	0.02	0.7	2.42	83
AUGII-25-015	CLC	UNNAMED	455.3	456.6	1.31	1.15	138.76	139.16	0.4	0.35	0.04	1.4	4.40	151
AUGII-25-015	CLC	UNNAMED	458.1	459.1	0.98	0.95	139.62	139.92	0.3	0.29	0.02	0.7	2.68	92
AUGII-25-015	CLC	Promesa BIF 1	464.4	466.6	2.17	1.87	141.55	142.21	0.66	0.57	0.03	1.0	6.50	223
AUGII-25-015	CLC	Promesa BIF 1	465.4	466.6	1.15	1.05	141.86	142.21	0.35	0.32	0.04	1.5	10.65	365
AUGII-25-015	CLC	Promesa Splay 1	483.1	484.4	1.28	0.82	147.25	147.64	0.39	0.25	0.76	26.1	126.88	4,350
AUGII-25-015	CLC	Promesa Splay 1	485.9	486.9	1.05	0.98	148.1	148.42	0.32	0.3	0.07	2.5	15.17	520
AUGII-25-015	CLC	UNNAMED	490.6	493.3	2.66	1.35	149.54	150.35	0.81	0.41	0.12	4.1	16.41	563
AUGII-25-015	CLC	UNNAMED	490.6	492.1	1.44	0.72	149.54	149.98	0.44	0.22	0.19	6.7	27.13	930
AUGII-25-015	CLC	Augusta FW	571.1	572.1	1.02	0.79	174.06	174.37	0.31	0.24	0.05	1.7	7.35	252
AUGII-25-015	CLC	UNNAMED	585.8	586.9	1.18	1.12	178.54	178.9	0.36	0.34	0.04	1.4	3.12	107
AUGII-25-015	CLC	UNNAMED	589.1	590.2	1.08	1.05	179.55	179.88	0.33	0.32	0.02	0.7	2.11	72
AUGII-25-015	CLC	AUG Splay 3	613.4	614.4	1.02	0.66	186.97	187.28	0.31	0.2	0.03	1.1	3.76	129

AUGII-25-015	CLC	AUG Splay 2	637.2	638.3	1.08	0.95	194.23	194.56	0.33	0.29	0.10	3.3	12.66	434
AUGII-25-015	CLC	UNNAMED	663.8	664.8	1.05	0.92	202.31	202.63	0.32	0.28	0.03	1.0	5.22	179
AUGII-25-015	CLC	UNNAMED	668.6	669.8	1.25	0.33	203.78	204.16	0.38	0.1	0.05	1.7	8.28	284
AUGII-25-015	CLC	Augusta	676.4	677.6	1.12	0.95	206.18	206.52	0.34	0.29	0.51	17.4	63.58	2,180
AUGII-25-015	CLC	Augusta 4	728.7	730.3	1.58	0.53	222.1	222.58	0.48	0.16	0.01	0.3	2.00	69
AUGII-25-016	CLC	Promesa BIF 2	380.8	381.9	1.05	0.95	116.08	116.4	0.32	0.29	0.23	7.9	27.27	935
AUGII-25-016	CLC	Promesa Splay 1	550.6	552.0	1.41	1.41	167.82	168.25	0.43	0.43	0.02	0.6	3.00	103
AUGII-25-016	CLC	Augusta FW BIF	600.7	601.7	0.98	0.85	183.09	183.39	0.3	0.26	0.01	0.5	1.63	56
AUGII-25-016	CLC	UNNAMED	957.4	958.6	1.18	0.59	291.82	292.18	0.36	0.18	0.01	0.4	2.89	99
AUGII-25-016	CLC	UNNAMED	968.3	970.7	2.40	1.21	295.15	295.88	0.73	0.37	0.02	0.6	3.99	137
AUGII-25-016	CLC	Augusta HW	980.1	982.2	2.13	1.05	298.73	299.38	0.65	0.32	0.04	1.4	6.42	220
AUGII-25-017	CLC	Promesa BIF 2	446.0	447.1	1.05	0.92	135.94	136.26	0.32	0.28	0.03	1.0	6.42	220
AUGII-25-017	CLC	Promesa	457.8	459.3	1.48	1.28	139.55	140	0.45	0.39	0.45	15.3	41.80	1,433
AUGII-25-017	CLC	Promesa BIF 1	464.8	467.8	2.99	1.25	141.67	142.58	0.91	0.38	0.08	2.6	12.02	412
AUGII-25-017	CLC	UNNAMED	473.1	476.6	3.51	3.45	144.19	145.26	1.07	1.05	0.05	1.6	5.38	185
AUGII-25-017	CLC	UNNAMED	474.1	475.5	1.41	1.38	144.5	144.93	0.43	0.42	0.05	1.7	5.72	196
AUGII-25-017	CLC	Augusta FW BIF	560.7	561.9	1.18	1.02	170.9	171.26	0.36	0.31	0.15	5.1	19.05	653
AUGII-25-017	CLC	Augusta FW BIF	565.8	569.0	3.22	2.79	172.44	173.42	0.98	0.85	0.05	1.6	4.35	149
AUGII-25-017	CLC	UNNAMED	576.9	578.0	1.02	0.79	175.85	176.16	0.31	0.24	0.06	2.1	6.13	210
AUGII-25-017	CLC	Augusta FW	594.8	595.9	1.08	1.08	181.29	181.62	0.33	0.33	0.04	1.5	6.01	206
AUGII-25-017	CLC	UNNAMED	598.9	601.0	2.13	2.10	182.53	183.18	0.65	0.64	0.01	0.4	2.34	80
AUGII-25-017	CLC	UNNAMED	621.4	622.4	1.02	0.95	189.41	189.72	0.31	0.29	0.01	0.5	2.30	79
AUGII-25-017	CLC	AUG Splay 3	625.1	626.2	1.15	0.98	190.52	190.87	0.35	0.3	0.03	1.1	3.97	136
AUGII-25-017	CLC	AUG Splay 3	627.2	628.3	1.08	1.02	191.17	191.5	0.33	0.31	0.03	1.1	5.75	197
AUGII-25-017	CLC	AUG Splay 3	630.5	631.5	1.02	0.92	192.18	192.49	0.31	0.28	0.07	2.2	11.23	385
AUGII-25-017	CLC	AUG Splay 2	637.7	639.2	1.48	1.28	194.38	194.83	0.45	0.39	0.06	2.1	10.68	366
AUGII-25-017	CLC	Augusta	653.4	655.6	2.23	1.28	199.16	199.84	0.68	0.39	0.08	2.7	13.57	465
AUGII-25-017	CLC	Augusta	654.7	655.6	0.98	0.56	199.54	199.84	0.3	0.17	0.14	4.9	23.33	800
AUGII-25-017	CLC	AUG Splay 1	705.9	708.3	2.46	1.58	215.15	215.9	0.75	0.48	0.50	17.3	76.63	2,627
AUGII-25-017	CLC	AUG Splay 1	705.9	706.9	0.98	0.62	215.15	215.45	0.3	0.19	1.26	43.1	167.42	5,740
AUGII-25-017	CLC	Augusta HW	767.4	768.5	1.15	1.12	233.9	234.25	0.35	0.34	0.03	1.0	5.34	183
AUGII-25-018	CLC	Augusta HW	1,142.8	1,148.6	5.77	1.97	348.33	350.09	1.76	0.6	0.12	4.0	16.46	564
AUGII-25-018	CLC	Augusta HW	1,144.7	1,146.5	1.77	0.59	348.91	349.45	0.54	0.18	0.33	11.3	46.87	1,607
AUGII-25-018	CLC	La Santa	1,230.4	1,231.4	1.05	0.98	375.02	375.34	0.32	0.3	0.02	0.8	4.20	144
AUGII-25-018	CLC	Sheiks	1,236.4	1,237.4	0.98	0.62	376.85	377.15	0.3	0.19	0.02	0.6	2.07	71
AUGII-25-019	CLC	UNNAMED	409.6	410.8	1.18	0.76	124.85	125.21	0.36	0.23	0.01	0.5	1.69	58
AUGII-25-020	CLC	Promesa BIF 2	377.8	379.1	1.31	1.18	115.15	115.55	0.4	0.36	0.01	0.5	2.60	89
AUGII-25-020	CLC	Promesa BIF 1	505.9	507.1	1.21	1.18	154.2	154.57	0.37	0.36	0.02	0.8	3.03	104
AUGII-25-020	CLC	Promesa Splay 1	528.1	529.4	1.31	1.08	160.97	161.37	0.4	0.33	0.02	0.7	3.97	136
AUGII-25-020	CLC	AUG Splay 2	817.4	818.5	1.08	0.98	249.14	249.47	0.33	0.3	0.05	1.6	5.80	199
AUGII-25-020	CLC	Augusta	826.9	827.9	0.98	0.62	252.03	252.33	0.3	0.19	0.40	13.6	45.97	1,576
AUGII-25-020	CLC	Augusta HW	1,083.4	1,084.5	1.08	0.89	330.21	330.54	0.33	0.27	0.03	1.1	4.38	150
AUGII-25-020	CLC	UNNAMED	1,120.1	1,121.4	1.25	0.89	341.42	341.8	0.38	0.27	0.01	0.3	1.40	48
AUGII-25-020	CLC	La Santa	1,132.1	1,133.1	1.05	0.76	345.05	345.37	0.32	0.23	0.05	1.7	8.87	304
AUGII-25-020	CLC	La Coqueta	1,142.4	1,143.5	1.15	0.59	348.2	348.55	0.35	0.18	0.02	0.8	3.79	130
AUGII-25-020	CLC	La Coqueta	1,144.8	1,145.8	1.05	0.53	348.92	349.24	0.32	0.16	0.05	1.7	8.34	286
AUGII-25-021	CLC	WT Mini	427.2	428.2	0.98	0.76	130.22	130.52	0.3	0.23	0.03	1.1	2.86	98
AUGII-25-021	CLC	Promesa BIF 2	455.3	457.7	2.49	2.17	138.76	139.52	0.76	0.66	0.03	0.9	3.03	104
AUGII-25-021	CLC	Promesa BIF 2	455.3	456.4	1.18	1.02	138.76	139.12	0.36	0.31	0.04	1.4	4.17	143
AUGII-25-021	CLC	Promesa	488.7	491.6	2.95	2.85	148.94	149.84	0.9	0.87	0.03	1.1	5.36	184
AUGII-25-021	CLC	Promesa	488.7	490.2	1.51	1.44	148.94	149.4	0.46	0.44	0.05	1.8	9.45	324
AUGII-25-021	CLC	Promesa Splay 1	546.4	549.1	2.76	0.72	166.53	167.37	0.84	0.22	0.00	0.1	11.75	403
AUGII-25-021	CLC	Augusta FW	605.4	608.4	3.02	2.63	184.52	185.44	0.92	0.8	0.10	3.5	18.93	649
AUGII-25-021	CLC	Augusta FW	605.4	606.4	1.05	0.92	184.52	184.84	0.32	0.28	0.09	3.0	21.06	722
AUGII-25-021	CLC	Augusta FW	606.4	607.4	0.98	0.85	184.84	185.14	0.3	0.26	0.18	6.1	30.51	1,046
AUGII-25-021	CLC	AUG Splay 3	611.2	614.4	3.18	2.76	186.29	187.26	0.97	0.84	0.10	3.4	19.21	659
AUGII-25-021	CLC	AUG Splay 3	611.2	612.2	0.98	0.85	186.29	186.59	0.3	0.26	0.23	7.7	48.74	1,671
AUGII-25-021	CLC	AUG Splay 3	612.2	613.4	1.21	1.05	186.59	186.96	0.37	0.32	0.07	2.3	8.72	299
AUGII-25-021	CLC	Augusta	687.0	688.1	1.12	1.05	209.4	209.74	0.34	0.32	0.60	20.5	103.92	3,563
AUGII-25-021	CLC	Augusta HW	772.7	774.1	1.44	0.82	235.51	235.95	0.44	0.25	0.01	0.4	1.78	61
AUGII-25-021	CLC	UNNAMED	778.9	781.1	2.20	2.07	237.42	238.09	0.67	0.63	0.01	0.3	1.78	61
AUGII-25-021	CLC	La Santa	816.4	818.0	1.64	1.41	248.84	249.34	0.5	0.43	0.01	0.4	1.58	54
AUGII-25-022B	CLC	Promesa Splay 1	561.8	562.8	0.98	0.92	171.24	171.54	0.3	0.28	0.10	3.3	16.89	579
AUGII-25-022B	CLC	UNNAMED	565.4	567.6	2.17	2.03	172.34	173	0.66	0.62	0.03	0.9	4.69	161
AUGII-25-022B	CLC	Augusta	741.0	743.7	2.69	2.66	225.86	226.68	0.82	0.81	0.02	0.8	2.95	101
AUGII-25-022B	CLC	AUG Splay 1	756.8	758.0	1.18	1.15	230.68	231.04	0.36	0.35	0.02	0.8	3.47	119
AUGII-25-023	CLC	Promesa BIF 2	358.4	359.6	1.18	1.15	109.25	109.61	0.36	0.35	0.17	5.7	17.56	602
AUGII-25-023	CLC	UNNAMED	364.4	365.4	0.98	0.95	111.08	111.38	0.3	0.29	0.01	0.4	2.01	69
AUGII-25-023	CLC	Promesa Splay 1	521.3	522.5	1.21	1.15	158.88	159.25	0.37	0.35	0.29	10.1	33.19	1,138
AUGII-25-023	CLC	AUG Splay 3	705.6	706.7	1.12	1.08	215.07	215.41	0.34	0.33	0.08	2.7	11.29	387
AUGII-25-023	CLC	UNNAMED	785.2	787.7	2.53	2.07	239.33	240.1	0.77	0.63	0.02	0.8	3.56	122
AUGII-25-023	CLC	UNNAMED	785.2	786.5	1.28	1.05	239.33	239.72	0.39	0.32	0.02	0.8	5.02	172
AUGII-25-023	CLC	UNNAMED	786.5	787.7	1.25	1.02	239.72	240.1	0.38	0.31	0.02	0.8	2.07	71
AUGII-25-023	CLC	UNNAMED	791.2	792.4	1.12	0.92	241.17	241.51	0.34	0.28	0.01	0.4	2.33	80
AUGII-25-023	CLC	AUG Splay 2	796.4	797.4	0.98	0.82	242.75	243.05	0.3	0.25	0.02	0.9	7.88	270

AUGII-25-023	CLC	Augusta	807.6	808.8	1.15	1.12	246.16	246.51	0.35	0.34	0.33	11.4	29.81	1,022
AUGII-25-023	CLC	UNNAMED	858.1	859.5	1.38	1.12	261.55	261.97	0.42	0.34	0.01	0.3	1.84	63
AUGII-25-023	CLC	AUG Splay 1	885.7	886.7	1.05	1.05	269.95	270.27	0.32	0.32	0.12	4.2	16.48	565
AUGII-25-023	CLC	La Santa	1,066.8	1,068.3	1.48	1.38	325.17	325.62	0.45	0.42	0.04	1.5	6.56	225
AUGII-25-024	CLC	Promesa Splay 1	491.6	492.6	0.98	0.69	149.85	150.15	0.3	0.21	0.06	2.1	5.63	193
AUGII-25-024	CLC	UNNAMED	534.0	534.9	0.98	0.85	162.75	163.05	0.3	0.26	0.04	1.4	4.11	141
AUGII-25-024	CLC	Augusta FW BIF	571.9	573.0	1.15	0.89	174.3	174.65	0.35	0.27	0.03	1.2	3.88	133
AUGII-25-024	CLC	Augusta FW BIF	577.1	578.1	0.98	0.89	175.9	176.2	0.3	0.27	0.08	2.9	11.29	387
AUGII-25-024	CLC	Augusta FW	586.9	587.9	0.98	0.89	178.9	179.2	0.3	0.27	0.24	8.3	35.88	1,230
AUGII-25-024	CLC	AUG Splay 3	600.9	602.9	1.97	1.84	183.15	183.75	0.6	0.56	0.10	3.4	7.76	266
AUGII-25-024	CLC	AUG Splay 2	633.2	634.2	0.98	0.85	193	193.3	0.3	0.26	0.06	1.9	5.48	188
AUGII-25-025	CLC	Augusta FW	594.2	595.3	1.15	0.98	181.1	181.45	0.35	0.3	0.03	1.2	3.62	124
AUGII-25-025	CLC	UNNAMED	627.0	628.9	1.90	1.87	191.12	191.7	0.58	0.57	0.02	0.5	5.19	178
AUGII-25-025	CLC	UNNAMED	656.4	658.5	2.07	2.00	200.07	200.7	0.63	0.61	0.01	0.3	1.72	59
AUGII-25-025	CLC	UNNAMED	662.0	663.6	1.61	1.54	201.78	202.27	0.49	0.47	0.01	0.5	2.45	84
AUGII-25-025	CLC	UNNAMED	669.5	671.0	1.51	0.98	204.07	204.53	0.46	0.3	0.01	0.5	1.25	43
AUGII-25-025	CLC	UNNAMED	718.2	719.4	1.12	0.56	218.92	219.26	0.34	0.17	0.03	1.0	4.78	164
AUGII-25-025	CLC	AUG Splay 2	721.6	723.9	2.30	1.77	219.95	220.65	0.7	0.54	0.06	2.0	7.38	253
AUGII-25-025	CLC	Augusta	749.1	750.5	1.41	1.21	228.32	228.75	0.43	0.37	0.35	12.0	43.98	1,508
AUGII-25-025	CLC	UNNAMED	779.9	781.4	1.51	1.41	237.7	238.16	0.46	0.43	0.02	0.7	3.00	103
AUGII-25-025	CLC	AUG Splay 1	784.0	785.4	1.44	0.49	238.95	239.39	0.44	0.15	0.02	0.7	296.63	10,170
AUGII-25-026	CLC	Promesa BIF 2	417.8	419.8	1.97	1.71	127.35	127.95	0.6	0.52	0.04	1.3	4.13	142
AUGII-25-026	CLC	Promesa BIF 2	417.8	418.8	0.98	0.85	127.35	127.65	0.3	0.26	0.05	1.6	4.32	148
AUGII-25-026	CLC	UNNAMED	422.7	424.1	1.31	1.15	128.85	129.25	0.4	0.35	0.06	2.0	6.68	229
AUGII-25-026	CLC	Promesa	440.9	441.9	0.98	0.85	134.4	134.7	0.3	0.26	0.13	4.3	22.17	760
AUGII-25-026	CLC	Promesa	447.8	448.8	0.98	0.85	136.5	136.8	0.3	0.26	0.06	2.0	8.58	294
AUGII-25-026	CLC	UNNAMED	459.5	460.5	0.98	0.89	140.05	140.35	0.3	0.27	0.09	3.2	11.90	408
AUGII-25-026	CLC	Promesa BIF 1	469.3	470.3	0.98	0.76	143.05	143.35	0.3	0.23	0.14	4.7	21.06	722
AUGII-25-026	CLC	Promesa Splay 1	497.7	498.7	0.98	0.76	151.7	152	0.3	0.23	0.56	19.3	122.79	4,210
AUGII-25-026	CLC	Augusta FW BIF	547.2	548.2	0.98	0.85	166.8	167.1	0.3	0.26	0.02	0.8	3.73	128
AUGII-25-026	CLC	UNNAMED	557.4	558.6	1.15	1.15	169.9	170.25	0.35	0.35	0.02	0.7	1.98	68
AUGII-25-026	CLC	Augusta FW	577.3	578.3	0.98	0.69	175.95	176.25	0.3	0.21	0.16	5.6	23.25	797
AUGII-25-026	CLC	UNNAMED	582.8	583.8	0.98	0.62	177.65	177.95	0.3	0.19	0.02	0.6	2.63	90
AUGII-25-026	CLC	AUG Splay 3	587.9	589.2	1.31	0.85	179.2	179.6	0.4	0.26	0.02	0.6	1.95	67
AUGII-25-026	CLC	UNNAMED	611.6	612.5	0.98	0.76	186.4	186.7	0.3	0.23	0.10	3.6	10.82	371
AUGII-25-027	CLC	Promesa BIF 2	388.1	389.5	1.41	1.21	118.3	118.73	0.43	0.37	0.01	0.4	1.11	38
AUGII-25-028	CLC	UNNAMED	124.5	125.5	0.98	0.69	37.95	38.25	0.3	0.21	0.03	1.0	2.95	101
AUGII-25-028	CLC	WT FW	129.4	130.4	0.98	0.69	39.45	39.75	0.3	0.21	0.07	2.5	6.80	233
AUGII-25-028	CLC	WT Mini	505.9	508.2	2.30	2.17	154.2	154.9	0.7	0.66	0.03	0.9	2.83	97
AUGII-25-028	CLC	Promesa	532.2	534.8	2.63	2.26	162.2	163	0.8	0.69	0.09	3.0	12.46	427
AUGII-25-028	CLC	Promesa BIF 1	540.2	541.2	0.98	0.92	164.65	164.95	0.3	0.28	0.03	1.2	5.37	184
AUGII-25-028	CLC	Augusta FW BIF	636.7	638.1	1.48	1.28	194.05	194.5	0.45	0.39	0.07	2.4	9.89	339
AUGII-25-028	CLC	Augusta FW BIF	639.6	640.6	0.98	0.89	194.95	195.25	0.3	0.27	0.09	3.0	16.48	565
AUGII-25-028	CLC	UNNAMED	642.1	643.0	0.98	0.85	195.7	196	0.3	0.26	0.02	0.7	3.44	118
AUGII-25-028	CLC	Augusta FW	645.8	646.8	0.98	0.85	196.85	197.15	0.3	0.26	0.42	14.5	67.08	2,300
AUGII-25-028	CLC	AUG Splay 2	701.1	702.1	0.98	0.98	213.7	214	0.3	0.3	0.10	3.5	13.65	468
AUGII-25-028	CLC	Augusta HW	822.7	823.8	1.15	0.89	250.75	251.1	0.35	0.27	0.02	0.6	3.12	107
AUGII-25-029B	CLC	WT Mini	311.6	312.6	1.02	0.89	94.97	95.28	0.31	0.27	0.03	1.0	3.79	130
AUGII-25-029B	CLC	Augusta FW	603.7	604.9	1.21	1.05	184.01	184.38	0.37	0.32	0.10	3.6	11.81	405
AUGII-25-029B	CLC	UNNAMED	609.9	612.9	2.99	1.48	185.91	186.82	0.91	0.45	0.01	0.4	1.65	56
AUGII-25-029B	CLC	AUG Splay 3	658.2	660.6	2.40	1.54	200.61	201.34	0.73	0.47	0.03	1.0	2.61	89
AUGII-25-029B	CLC	AUG Splay 3	659.2	660.6	1.35	1.02	200.93	201.34	0.41	0.31	0.03	1.1	2.48	85
AUGII-25-029B	CLC	AUG Splay 2	688.0	689.3	1.31	1.08	209.7	210.1	0.4	0.33	0.23	7.9	29.72	1,019
AUGII-25-029B	CLC	AUG Splay 1	767.7	768.8	1.15	0.98	233.98	234.33	0.35	0.3	0.03	0.9	3.97	136
AUGII-25-029B	CLC	Augusta HW	843.7	845.3	1.61	1.38	257.15	257.64	0.49	0.42	0.01	0.5	2.74	94
AUGII-25-030	CLC	Augusta	730.0	731.8	1.84	1.80	222.5	223.06	0.56	0.55	0.01	0.5	1.93	66
AUGII-25-030	CLC	AUG Splay 1	743.8	746.2	2.40	0.43	226.71	227.44	0.73	0.13	0.06	2.2	10.38	356
AUGII-25-031	CLC	UNNAMED	522.8	524.2	1.41	1.21	159.35	159.78	0.43	0.37	0.01	0.4	1.74	60
AUGII-25-031	CLC	UNNAMED	535.9	537.6	1.67	1.08	163.34	163.85	0.51	0.33	0.05	1.8	8.20	281
AUGII-25-031	CLC	Augusta FW BIF	539.1	543.2	4.10	2.63	164.31	165.56	1.25	0.8	0.07	2.5	13.81	473
AUGII-25-031	CLC	Augusta FW BIF	542.2	543.2	0.98	0.62	165.26	165.56	0.3	0.19	0.25	8.4	50.20	1,721
AUGII-25-031	CLC	Augusta FW BIF	547.5	548.6	1.02	0.95	166.89	167.2	0.31	0.29	0.41	13.9	63.55	2,179
AUGII-25-031	CLC	AUG Splay 2	652.6	654.3	1.71	1.61	198.91	199.43	0.52	0.49	0.65	22.4	108.33	3,714
AUGII-25-031	CLC	UNNAMED	674.8	677.2	2.40	1.84	205.67	206.4	0.73	0.56	0.01	0.4	1.87	64
AUGII-25-031	CLC	UNNAMED	674.8	676.1	1.31	1.02	205.67	206.07	0.4	0.31	0.01	0.4	2.02	69
AUGII-25-031	CLC	Augusta	679.5	680.7	1.25	1.21	207.11	207.49	0.38	0.37	0.02	0.8	2.10	72
AUGII-25-031	CLC	La Santa	853.0	855.5	2.46	2.13	260	260.75	0.75	0.65	0.03	1.0	5.41	185
AUGII-25-031	CLC	La Santa	854.5	855.5	0.98	0.85	260.45	260.75	0.3	0.26	0.05	1.8	8.49	291
AUGII-25-032	CLC	Augusta FW BIF	583.1	584.9	1.80	1.05	177.72	178.27	0.55	0.32	0.05	1.8	5.72	196
AUGII-25-032	CLC	Augusta FW	604.4	610.2	5.81	1.02	184.23	186	1.77	0.31	0.33	11.4	52.29	1,793
AUGII-25-032	CLC	Augusta FW	604.4	605.8	1.35	0.23	184.23	184.64	0.41	0.07	0.26	8.9	37.13	1,273
AUGII-25-032	CLC	Augusta FW	605.8	607.0	1.25	0.23	184.64	185.02	0.38	0.07	1.02	35.1	178.27	6,112
AUGII-25-032	CLC	AUG Splay 3	612.0	616.8	4.76	3.05	186.55	188	1.45	0.93	0.03	1.0	4.92	169
AUGII-25-032	CLC	AUG Splay 3	615.7	616.8	1.15	0.72	187.65	188	0.35	0.22	0.08	2.6	13.68	469
AUGII-25-032	CLC	UNNAMED	645.8	647.0	1.15	0.95	196.85	197.2	0.35	0.29	0.02	0.7	2.68	92

AUGII-25-032	CLC	UNNAMED	648.6	650.3	1.64	1.05	197.7	198.2	0.5	0.32	0.02	0.6	1.85	63
AUGII-25-032	CLC	AUG Splay 2	663.1	667.8	4.72	3.61	202.1	203.54	1.44	1.1	0.06	2.1	8.38	287
AUGII-25-032	CLC	AUG Splay 2	671.1	673.2	2.10	1.61	204.55	205.19	0.64	0.49	0.01	0.3	1.58	54
AUGII-25-032	CLC	Augusta	680.9	683.0	2.17	1.87	207.53	208.19	0.66	0.57	0.07	2.3	9.17	315
AUGII-25-032	CLC	Augusta	680.9	682.0	1.08	1.02	207.53	207.86	0.33	0.31	0.10	3.3	13.33	457
AUGII-25-032	CLC	AUG Splay 1	712.3	713.5	1.18	1.02	217.11	217.47	0.36	0.31	0.02	0.7	4.32	148
AUGII-25-032	CLC	Augusta 4	736.3	737.3	0.98	0.89	224.43	224.73	0.3	0.27	0.06	2.0	12.10	415
AUGII-25-032	CLC	UNNAMED	742.0	743.2	1.25	1.02	226.16	226.54	0.38	0.31	0.03	1.0	1.84	63
AUGII-25-032	CLC	Augusta HW	765.2	766.4	1.21	0.20	233.23	233.6	0.37	0.06	0.03	0.9	4.55	156
AUGII-25-032	CLC	La Santa	894.5	895.5	1.08	0.76	272.63	272.96	0.33	0.23	0.01	0.3	2.30	79
AUGII-25-033	CLC	UNNAMED	333.2	334.2	0.98	0.85	101.55	101.85	0.3	0.26	0.03	1.2	4.23	145
AUGII-25-033	CLC	UNNAMED	709.0	710.3	1.31	1.08	216.1	216.5	0.4	0.33	0.02	0.6	3.09	106
AUGII-25-033	CLC	AUG Splay 3	715.1	716.0	0.98	0.82	217.95	218.25	0.3	0.25	0.10	3.5	14.35	492
AUGII-25-033	CLC	AUG Splay 2	726.7	727.7	0.98	0.92	221.5	221.8	0.3	0.28	0.00	0.1	13.15	451
AUGII-25-033	CLC	UNNAMED	732.6	734.6	1.97	1.51	223.3	223.9	0.6	0.46	0.02	0.6	2.65	91
AUGII-25-033	CLC	UNNAMED	732.6	733.6	0.98	0.76	223.3	223.6	0.3	0.23	0.02	0.7	3.12	107
AUGII-25-033	CLC	Augusta	773.1	776.3	3.12	2.40	235.65	236.6	0.95	0.73	0.03	1.1	4.77	164
AUGII-25-033	CLC	Augusta	775.3	776.3	0.98	0.92	236.3	236.6	0.3	0.28	0.05	1.7	8.34	286
AUGII-25-033	CLC	UNNAMED	1,018.9	1,019.9	0.98	0.69	310.55	310.85	0.3	0.21	0.01	0.4	1.78	61
AUGII-25-033	CLC	La Coqueta	1,025.9	1,026.9	0.98	0.95	312.7	313	0.3	0.29	0.04	1.3	6.18	212
AUGII-25-034	CLC	UNNAMED	378.4	379.4	0.98	0.98	115.35	115.65	0.3	0.3	0.01	0.4	1.93	66
AUGII-25-034	CLC	Augusta FW	588.8	590.6	1.74	1.51	179.47	180	0.53	0.46	0.02	0.6	0.97	33
AUGII-25-034	CLC	UNNAMED	626.4	627.5	1.05	0.95	190.94	191.26	0.32	0.29	0.17	5.8	23.89	819
AUGII-25-034	CLC	AUG Splay 3	669.9	671.1	1.21	0.53	204.18	204.55	0.37	0.16	0.15	5.0	19.66	674
AUGII-25-034	CLC	UNNAMED	678.7	680.0	1.25	1.08	206.88	207.26	0.38	0.33	0.01	0.3	1.52	52
AUGII-25-034	CLC	La Santa	900.3	901.7	1.41	0.92	274.42	274.85	0.43	0.28	0.22	7.4	26.54	910
AUGII-25-034	CLC	La Coqueta	975.3	977.0	1.71	1.48	297.28	297.8	0.52	0.45	0.05	1.6	7.23	248
AUGII-25-035	CLC	UNNAMED	444.4	445.4	0.98	0.89	135.45	135.75	0.3	0.27	0.01	0.2	2.92	100
AUGII-25-035	CLC	Promesa	453.7	454.9	1.15	1.05	138.3	138.65	0.35	0.32	0.12	4.3	15.55	533
AUGII-25-035	CLC	Promesa	458.5	459.7	1.15	1.12	139.75	140.1	0.35	0.34	0.05	1.6	7.15	245
AUGII-25-035	CLC	Augusta FW BIF	600.9	601.9	0.98	0.85	183.15	183.45	0.3	0.26	0.05	1.6	4.46	153
AUGII-25-035	CLC	Augusta	826.8	827.8	0.98	0.85	252	252.3	0.3	0.26	0.04	1.2	5.75	197
AUGII-25-036	CLC	WT Mini	390.1	391.1	0.98	0.56	118.9	119.2	0.3	0.17	0.17	5.7	23.89	819
AUGII-25-037	CLC	WT Mini	353.0	354.3	1.31	1.02	107.6	108	0.4	0.31	0.03	1.0	3.18	109
AUGII-26-038	CLC	Promesa BIF 2	333.5	335.1	1.64	1.05	101.65	102.15	0.5	0.32	0.12	4.0	15.84	543
AUGII-26-038	CLC	Promesa BIF 1	507.2	508.4	1.18	1.12	154.59	154.95	0.36	0.34	0.02	0.6	2.77	95
AUGII-26-038	CLC	Augusta FW BIF	578.1	579.5	1.41	1.31	176.19	176.62	0.43	0.4	0.06	2.0	5.95	204
AUGII-26-038	CLC	Augusta	807.7	808.8	1.15	1.08	246.18	246.53	0.35	0.33	0.51	17.6	59.73	2,048
AUGII-26-038	CLC	Augusta HW	1,019.3	1,020.3	0.98	0.92	310.69	310.99	0.3	0.28	0.12	4.0	15.34	526
AUGII-26-039	CLC	Promesa BIF 2	342.1	343.8	1.77	1.67	104.26	104.8	0.54	0.51	0.08	2.8	12.78	438
AUGII-26-039	CLC	Promesa BIF 1	534.0	535.0	0.98	0.76	162.76	163.06	0.3	0.23	0.04	1.2	0.70	24
AUGII-26-039	CLC	Augusta	853.3	854.6	1.31	1.28	260.08	260.48	0.4	0.39	0.08	2.9	8.20	281
AUGII-26-039	CLC	UNNAMED	1,027.9	1,030.3	2.43	1.21	313.29	314.03	0.74	0.37	0.00	0.0	2.36	81
AUGII-26-040B	CLC	WT	168.3	171.8	3.51	2.26	51.3	52.37	1.07	0.69	0.02	0.8	3.41	117
AUGII-26-040B	CLC	Promesa	336.3	339.2	2.92	1.87	102.51	103.4	0.89	0.57	0.01	0.5	2.28	78
AUGII-26-040B	CLC	Promesa BIF 1	342.8	344.5	1.74	1.71	104.47	105	0.53	0.52	0.02	0.6	1.40	48
AUGII-26-040B	CLC	Augusta FW	399.4	400.8	1.31	1.25	121.75	122.15	0.4	0.38	0.54	18.4	104.10	3,569
AUGII-26-040B	CLC	AUG Splay 2	464.1	465.1	0.98	0.76	141.45	141.75	0.3	0.23	0.04	1.5	7.79	267
AUGII-26-040B	CLC	Augusta	504.9	506.2	1.25	1.08	153.9	154.28	0.38	0.33	0.04	1.5	7.15	245
AUGII-26-041	CLC	Promesa	465.2	466.3	1.05	0.92	141.8	142.12	0.32	0.28	0.05	1.8	5.57	191
AUGII-26-041	CLC	Augusta FW BIF	533.5	534.9	1.35	1.31	162.62	163.03	0.41	0.4	0.13	4.6	20.74	711
AUGII-26-041	CLC	Augusta 4	878.0	879.0	0.98	0.98	267.62	267.92	0.3	0.3	0.02	0.7	3.97	136
AUGII-26-041	CLC	Augusta HW	920.3	921.4	1.12	0.85	280.5	280.84	0.34	0.26	0.04	1.2	5.40	185
AUGII-26-041	CLC	UNNAMED	938.2	939.6	1.44	1.02	285.96	286.4	0.44	0.31	0.03	1.0	4.93	169
AUGII-26-041	CLC	La Santa	950.8	952.2	1.41	1.31	289.8	290.23	0.43	0.4	0.07	2.4	10.85	372
AUGII-26-041	CLC	UNNAMED	955.9	957.6	1.71	1.48	291.36	291.88	0.52	0.45	0.01	0.2	2.10	72
AUGII-26-041	CLC	La Coqueta	1,001.4	1,002.4	1.02	0.92	305.22	305.53	0.31	0.28	0.14	4.7	10.82	371
AUGII-26-042	CLC	Augusta FW	398.9	400.2	1.25	1.18	121.59	121.97	0.38	0.36	0.02	0.7	2.92	100
AUGII-26-043	CLC	Augusta FW	397.6	399.0	1.35	1.18	121.2	121.61	0.41	0.36	0.03	0.9	6.18	212
AUGII-26-043	CLC	AUG Splay 2	438.6	440.9	2.33	2.00	133.67	134.38	0.71	0.61	0.02	0.7	3.12	107
AUGII-26-043	CLC	Augusta	493.5	495.1	1.58	1.48	150.41	150.89	0.48	0.45	0.04	1.4	6.50	223
AUGII-26-044	CLC	UNNAMED	184.5	187.0	2.49	2.17	56.24	57	0.76	0.66	0.00	0.0	2.92	100
AUGII-26-044	CLC	Promesa BIF 2	354.3	355.4	1.05	1.05	108	108.32	0.32	0.32	0.36	12.4	50.02	1,715
AUGII-26-044	CLC	UNNAMED	481.4	483.8	2.43	2.40	146.73	147.47	0.74	0.73	0.01	0.4	2.03	70
AUGII-26-044	CLC	UNNAMED	481.4	482.7	1.35	1.31	146.73	147.14	0.41	0.4	0.01	0.4	2.19	75
AUGII-26-044	CLC	Augusta	494.2	495.5	1.31	1.28	150.62	151.02	0.4	0.39	0.03	1.1	4.05	139
AUGII-26-045	CLC	UNNAMED	332.1	333.4	1.28	0.66	101.23	101.62	0.39	0.2	0.01	0.3	1.40	48
AUGII-26-045	CLC	Promesa	380.2	384.3	4.10	1.41	115.88	117.13	1.25	0.43	0.15	5.3	22.06	756
AUGII-26-045	CLC	Promesa	382.0	383.3	1.28	0.43	116.43	116.82	0.39	0.13	0.43	14.9	61.86	2,121
AUGII-26-045	CLC	Augusta FW BIF	385.3	386.3	0.98	0.98	117.43	117.73	0.3	0.3	0.22	7.4	34.53	1,184
AUGII-26-045	CLC	UNNAMED	398.0	400.2	2.20	1.54	121.31	121.98	0.67	0.47	0.01	0.2	1.95	67
AUGII-26-045	CLC	Augusta HW	549.6	551.0	1.41	1.08	167.52	167.95	0.43	0.33	0.02	0.6	2.92	100
AUGII-26-046	CLC	AUG Splay 3	713.6	714.7	1.18	0.76	217.49	217.85	0.36	0.23	0.02	0.6	2.25	77
AUGII-26-047	CLC	UNNAMED	324.8	327.6	2.76	2.72	99	99.84	0.84	0.83	0.02	0.5	1.58	54
AUGII-26-047	CLC	UNNAMED	324.8	326.2	1.41	1.38	99	99.43	0.43	0.42	0.02	0.6	1.60	55

AUGII-26-047	CLC	Promesa	327.6	331.0	3.48	3.41	99.84	100.9	1.06	1.04	0.19	6.4	32.80	1,125
AUGII-26-047	CLC	Promesa	328.7	331.0	2.36	2.33	100.18	100.9	0.72	0.71	0.18	6.3	34.30	1,176
AUGII-26-047	CLC	Augusta	471.3	472.4	1.15	1.12	143.65	144	0.35	0.34	0.26	8.9	54.54	1,870
AUGII-26-047	CLC	Augusta 4	546.8	547.9	1.15	1.12	166.65	167	0.35	0.34	0.02	0.5	2.57	88
AUGII-26-048	CLC	Promesa Splay 1	538.3	541.6	3.38	2.17	164.06	165.09	1.03	0.66	0.07	2.4	7.85	269
AUGII-26-048	CLC	UNNAMED	723.2	724.3	1.12	0.79	220.42	220.76	0.34	0.24	0.01	0.3	1.31	45
AUGII-26-048	CLC	AUG Splay 2	729.9	732.7	2.76	2.40	222.48	223.32	0.84	0.73	0.01	0.3	1.34	46
AUGII-26-048	CLC	UNNAMED	972.8	974.1	1.28	1.25	296.51	296.9	0.39	0.38	0.00	0.1	1.90	65
AUGII-26-048	CLC	Augusta HW	974.1	975.1	1.05	1.02	296.9	297.22	0.32	0.31	0.35	12.1	52.38	1,796
AUGII-26-048	CLC	UNNAMED	1,078.2	1,082.4	4.17	2.07	328.63	329.9	1.27	0.63	0.00	0.1	1.78	61
AUGII-26-049	CLC	Promesa	333.7	335.0	1.38	1.35	101.7	102.12	0.42	0.41	0.02	0.8	2.92	100
AUGII-26-049	CLC	Augusta FW BIF	347.4	349.2	1.80	1.71	105.88	106.43	0.55	0.52	0.07	2.5	10.76	369
AUGII-26-050	CLC	Promesa BIF 2	358.6	360.8	2.20	2.13	109.31	109.98	0.67	0.65	0.02	0.8	2.18	75
AUGII-26-050	CLC	Promesa BIF 2	359.7	360.8	1.12	1.08	109.64	109.98	0.34	0.33	0.02	0.6	3.44	118
AUGII-26-050	CLC	Augusta FW	585.7	586.7	1.05	0.95	178.51	178.83	0.32	0.29	0.03	1.2	8.49	291
AUGII-26-050	CLC	AUG Splay 3	718.6	719.8	1.18	1.15	219.04	219.4	0.36	0.35	0.11	3.9	11.20	384
AUGII-26-050	CLC	AUG Splay 2	726.3	727.4	1.05	1.05	221.38	221.7	0.32	0.32	0.06	2.0	6.91	237
AUGII-26-050	CLC	UNNAMED	757.9	759.1	1.18	0.59	231	231.36	0.36	0.18	0.06	2.0	9.30	319
AUGII-26-050	CLC	Augusta	770.1	771.1	0.98	0.98	234.74	235.04	0.3	0.3	0.31	10.6	38.73	1,328
AUGII-26-050	CLC	UNNAMED	797.0	798.0	1.05	0.69	242.92	243.24	0.32	0.21	0.05	1.6	5.54	190
AUGII-26-050	CLC	UNNAMED	805.3	806.3	1.08	1.02	245.44	245.77	0.33	0.31	0.02	0.7	2.92	100
AUGII-26-050	CLC	UNNAMED	807.4	808.5	1.12	1.08	246.09	246.43	0.34	0.33	0.02	0.6	1.43	49
AUGII-26-050	CLC	AUG Splay 1	818.8	820.9	2.10	1.97	249.58	250.22	0.64	0.6	0.06	2.1	7.65	262
AUGII-26-050	CLC	AUG Splay 1	818.8	819.9	1.08	1.02	249.58	249.91	0.33	0.31	0.07	2.4	8.90	305
AUGII-26-050	CLC	Augusta 4	857.2	858.2	1.05	0.76	261.26	261.58	0.32	0.23	0.61	20.9	76.77	2,632
AUGII-26-050	CLC	Augusta 4	860.4	861.6	1.12	0.95	262.26	262.6	0.34	0.29	0.03	0.9	2.89	99
AUGII-26-050	CLC	UNNAMED	866.7	867.9	1.15	0.98	264.18	264.53	0.35	0.3	0.02	0.6	2.22	76
AUGII-26-050	CLC	Augusta HW	916.1	917.1	1.02	0.79	279.23	279.54	0.31	0.24	0.01	0.4	1.52	52
AUGII-26-051	CLC	Promesa	375.9	377.3	1.41	1.08	114.57	115	0.43	0.33	0.02	0.8	3.73	128
AUGII-26-051	CLC	AUG Splay 2	439.6	440.9	1.31	1.02	134	134.4	0.4	0.31	0.05	1.7	10.50	360
AUGII-26-052	CLC	Sheiks	1,067.0	1,068.2	1.25	1.18	325.21	325.59	0.38	0.36	0.06	2.0	10.44	358
AUGII-26-052	CLC	UNNAMED	1,079.3	1,081.0	1.77	1.02	328.96	329.5	0.54	0.31	0.04	1.4	7.20	247
AUGII-26-052	CLC	UNNAMED	1,084.4	1,085.6	1.21	1.05	330.51	330.88	0.37	0.32	0.06	2.1	10.12	347
AUGII-26-052	CLC	UNNAMED	1,087.6	1,088.8	1.18	1.15	331.51	331.87	0.36	0.35	0.70	23.9	122.47	4,199
AUGII-26-052	CLC	UNNAMED	1,093.1	1,094.7	1.64	1.54	333.17	333.67	0.5	0.47	0.07	2.4	10.73	368
AUGII-26-052	CLC	La Coqueta	1,152.5	1,153.5	1.02	0.95	351.29	351.6	0.31	0.29	0.07	2.5	6.56	225
AUGII-26-053	CLC	UNNAMED	267.5	268.9	1.41	0.98	81.53	81.96	0.43	0.3	0.01	0.5	1.66	57
AUGII-26-053	CLC	UNNAMED	291.3	292.4	1.05	0.53	88.79	89.11	0.32	0.16	0.01	0.4	1.95	67
AUGII-26-053	CLC	WT Mini	314.6	316.0	1.41	1.08	95.9	96.33	0.43	0.33	0.07	2.4	9.63	330
AUGII-26-053	CLC	Promesa BIF 1	415.9	417.2	1.28	1.15	126.76	127.15	0.39	0.35	0.04	1.4	6.01	206
AUGII-26-053	CLC	Promesa Splay 1	422.9	424.7	1.84	1.41	128.9	129.46	0.56	0.43	0.03	0.9	1.98	68
AUGII-26-053	CLC	Augusta FW BIF	430.6	433.3	2.69	1.74	131.26	132.08	0.82	0.53	0.22	7.4	32.20	1,104
AUGII-26-053	CLC	Augusta FW BIF	432.0	433.3	1.31	0.85	131.68	132.08	0.4	0.26	0.41	13.9	58.63	2,010
AUGII-26-053	CLC	Augusta	539.4	541.0	1.64	1.54	164.4	164.9	0.5	0.47	0.01	0.5	2.10	72
AUGII-26-053	CLC	Augusta	549.0	550.1	1.08	0.95	167.34	167.67	0.33	0.29	0.04	1.5	6.30	216
AUGII-26-053	CLC	AUG Splay 1	553.2	555.1	1.90	1.64	168.61	169.19	0.58	0.5	0.02	0.7	3.73	128
AUGII-26-053	CLC	AUG Splay 1	557.0	558.0	1.05	0.92	169.76	170.08	0.32	0.28	0.03	1.0	5.34	183
AUGII-26-053	CLC	AUG Splay 1	560.7	561.9	1.18	1.02	170.9	171.26	0.36	0.31	0.06	2.1	8.78	301
AUGII-26-053	CLC	UNNAMED	565.4	566.5	1.18	1.02	172.32	172.68	0.36	0.31	0.04	1.5	6.88	236
AUGII-26-053	CLC	Augusta 4	583.8	585.9	2.10	1.80	177.94	178.58	0.64	0.55	0.09	3.2	13.96	479
AUGII-26-053	CLC	Augusta 4	584.9	585.9	1.02	0.89	178.27	178.58	0.31	0.27	0.17	5.9	24.41	837
AUGII-26-053	CLC	Augusta HW	602.3	604.0	1.74	1.35	183.58	184.11	0.53	0.41	0.06	2.1	9.60	329
AUGII-26-054	CLC	Promesa	323.9	327.4	3.51	2.69	98.71	99.78	1.07	0.82	0.24	8.2	34.99	1,200
AUGII-26-054	CLC	Promesa	323.9	324.8	0.98	0.76	98.71	99.01	0.3	0.23	0.41	14.2	67.96	2,330
AUGII-26-055	CLC	Promesa BIF 2	322.2	324.0	1.84	1.80	98.2	98.76	0.56	0.55	0.15	5.0	31.06	1,065
AUGII-26-055	CLC	Promesa BIF 1	483.4	485.7	2.36	1.80	147.33	148.05	0.72	0.55	0.04	1.2	5.80	199
AUGII-26-055	CLC	Promesa BIF 1	484.6	485.7	1.12	0.85	147.71	148.05	0.34	0.26	0.03	1.2	6.24	214
AUGII-26-056	CLC	Promesa	321.7	322.7	0.98	0.85	98.05	98.35	0.3	0.26	0.05	1.8	7.70	264
AUGII-26-058	CLC	Promesa	392.5	393.5	1.08	0.82	119.62	119.95	0.33	0.25	0.11	3.8	19.48	668
AUGII-26-058	CLC	Promesa BIF 1	396.7	397.8	1.15	1.12	120.9	121.25	0.35	0.34	0.11	3.7	23.07	791
AUGII-26-062	CLC	AUG Splay 1	606.4	610.1	3.74	3.61	184.83	185.97	1.14	1.1	0.18	6.0	26.43	906
AUGII-26-062	CLC	AUG Splay 1	606.4	608.4	1.97	1.90	184.83	185.43	0.6	0.58	0.32	10.9	47.51	1,629
AUGII-26-062	CLC	AUG Splay 1	611.7	613.7	1.97	1.90	186.45	187.05	0.6	0.58	0.09	3.3	12.98	445
AUGII-26-066	CLC	Augusta	527.9	529.8	1.84	1.84	160.91	161.47	0.56	0.56	0.15	5.1	27.53	944
AUGII-26-070	CLC	UNNAMED	381.3	382.6	1.31	1.15	116.22	116.62	0.4	0.35	0.09	3.0	17.68	606
AUGII-26-070	CLC	UNNAMED	384.2	385.7	1.48	1.28	117.1	117.55	0.45	0.39	0.03	1.1	5.66	194
AUGII-26-070	CLC	Promesa BIF 2	401.7	403.1	1.38	1.18	122.44	122.86	0.42	0.36	0.16	5.7	26.43	906
AUGII-26-070	CLC	UNNAMED	408.0	410.0	2.07	1.58	124.35	124.98	0.63	0.48	0.04	1.2	6.10	209
AUGII-26-070	CLC	Promesa	418.0	419.6	1.58	1.38	127.42	127.9	0.48	0.42	0.03	1.0	4.87	167
AUGII-26-070	CLC	WT Mini	430.1	431.3	1.18	0.92	131.1	131.46	0.36	0.28	0.20	6.8	18.38	630
AUGII-26-071	CLC	UNNAMED	348.4	349.4	0.98	0.62	106.2	106.5	0.3	0.19	0.09	3.0	12.40	425
AUGPII-26-002	CLC	UNNAMED	309.7	312.0	2.30	2.17	94.39	95.09	0.7	0.66	0.20	6.8	27.53	944
AUGPII-26-004	CLC	Promesa	450.1	451.8	1.64	1.48	137.2	137.7	0.5	0.45	0.39	13.5	59.41	2,037
AUGPII-26-005	CLC	Promesa BIF 2	326.5	327.5	0.98	0.92	99.52	99.82	0.3	0.28	0.09	3.0	14.76	506
AUGPII-26-006	CLC	Promesa BIF 2	329.9	330.8	0.98	0.85	100.54	100.84	0.3	0.26	0.10	3.4	16.25	557

AUGPII-26-006	CLC	UNNAMED	334.7	338.1	3.45	2.82	102	103.05	1.05	0.86	0.01	0.4	12.80	439
AUGPII-26-008	CLC	Promesa BIF 2	361.4	364.2	2.85	2.46	110.15	111.02	0.87	0.75	0.11	3.8	18.09	620
AUGPII-26-008	CLC	Promesa BIF 2	363.1	364.2	1.15	0.98	110.67	111.02	0.35	0.3	0.25	8.7	41.50	1,423
BAS-24-258	CLC	LA CHAPARRA	603.3	605.0	1.64	1.05	183.89	184.39	0.5	0.32	0.48	16.4	50.60	1,735
BAS-24-260	CLC	LA CHAPARRA	567.3	569.1	1.80	1.58	172.9	173.45	0.55	0.48	0.16	5.3	10.65	365
BASIF-25-036	CLC	LA CHAPARRA	113.5	115.2	1.71	1.31	34.58	35.1	0.52	0.4	0.10	3.4	0.96	33
BASIF-25-089	CLC	UNNAMED	561.9	563.7	1.71	1.54	171.28	171.8	0.52	0.47	0.06	2.2	7.15	245
BASIF-26-093	CLC	LA CHAPARRA	621.1	622.2	1.15	1.12	189.3	189.65	0.35	0.34	0.15	5.3	17.12	587
BASIF-26-094	CLC	LA CHAPARRA	755.0	757.1	2.10	1.97	230.12	230.76	0.64	0.6	0.20	6.7	18.68	641
BASIF-26-094	CLC	LA CHAPARRA	755.0	756.0	1.05	0.98	230.12	230.44	0.32	0.3	0.28	9.6	27.30	936
BASIF-26-098	CLC	LA CHAPARRA	738.0	739.2	1.18	0.95	224.94	225.3	0.36	0.29	0.12	4.1	7.47	256
BASIF-26-102	CLC	LA CHAPARRA	829.6	833.9	4.23	3.25	252.87	254.16	1.29	0.99	0.18	6.1	24.69	847
BASIF-26-102	CLC	LA CHAPARRA	829.6	832.6	2.99	2.30	252.87	253.78	0.91	0.7	0.25	8.4	31.56	1,082
BAVD890001	CLC	Lupita	36.8	38.7	1.97	1.28	11.2	11.8	0.6	0.39	0.41	14.0	35.82	1,228
BAVD890001	CLC	Lupita	37.7	38.7	0.98	0.62	11.5	11.8	0.3	0.19	0.75	25.8	63.55	2,179
BAVD890004	CLC	Lupita	11.8	13.1	1.28	1.25	3.61	4	0.39	0.38	0.32	11.1	27.18	932
BAVD890006	CLC	Lupita	83.2	84.2	0.98	0.76	25.35	25.65	0.3	0.23	0.18	6.1	13.59	466
BAVD890010	CLC	Lupita	39.5	40.7	1.15	1.05	12.05	12.4	0.35	0.32	0.08	2.6	6.88	236
BAVD890011	CLC	Lupita	47.5	48.7	1.15	0.72	14.49	14.84	0.35	0.22	0.27	9.4	32.55	1,116
BAVD910001	CLC	Lupita	118.4	119.6	1.15	1.08	36.1	36.45	0.35	0.33	0.14	5.0	21.00	720
BAVD910004	CLC	Lupita	120.6	121.7	1.12	1.08	36.76	37.1	0.34	0.33	0.10	3.6	16.83	577
BAVD910017	CLC	Lupita	126.3	128.0	1.71	1.61	38.48	39	0.52	0.49	0.05	1.8	4.99	171
BAVD910026	CLC	Lupita	94.7	95.6	0.98	0.92	28.85	29.15	0.3	0.28	0.10	3.4	11.17	383
BAVD910028	CLC	Lupita	107.3	108.3	0.98	0.85	32.7	33	0.3	0.26	0.05	1.6	5.40	185
BAVIF-25-056	CLC	Lupita	226.9	227.9	0.98	0.76	69.16	69.46	0.3	0.23	1.78	60.9	115.44	3,958
BAVIF-25-059	CLC	Lupita	172.8	173.8	0.98	0.62	52.66	52.96	0.3	0.19	1.07	36.8	42.35	1,452
BAVIF-25-064	CLC	Lupita	147.6	148.6	0.98	0.85	45	45.3	0.3	0.26	0.19	6.5	18.32	628
BAVIF-25-068	CLC	Lupita	321.8	323.6	1.77	1.15	98.08	98.62	0.54	0.35	0.49	16.9	40.60	1,392
BAVIF-26-102	CLC	Lupita	160.7	161.7	0.98	0.98	48.99	49.29	0.3	0.3	0.28	9.7	20.27	695
BV-20-244	CLC	Lupita	1,361.6	1,363.2	1.64	1.41	415	415.5	0.5	0.43	0.24	8.2	39.08	1,340
BV-21-313	CLC	Lupita	1,535.3	1,537.1	1.80	1.38	467.97	468.52	0.55	0.42	0.08	2.6	6.04	207
CUM-25-001	CLC	UNNAMED	1,110.8	1,113.1	2.33	1.77	338.57	339.28	0.71	0.54	0.06	2.0	0.02	1
CUM-25-004	CLC	UNNAMED	937.0	941.3	4.33	0.76	285.59	286.91	1.32	0.23	0.09	3.1	0.19	7
CUM-25-004	CLC	UNNAMED	938.8	941.3	2.53	0.43	286.14	286.91	0.77	0.13	0.10	3.3	0.15	5
EN-25-18	CLC	LA CHAPARRA	704.7	708.2	3.45	2.43	214.8	215.85	1.05	0.74	1.03	35.4	79.98	2,742
EN-25-18	CLC	LA CHAPARRA	704.7	706.4	1.64	1.15	214.8	215.3	0.5	0.35	2.14	73.2	161.67	5,543
ES-25-009	CLC	UNNAMED	1,331.2	1,333.4	2.23	2.20	405.74	406.42	0.68	0.67	0.05	1.9	0.01	1
ES-25-010B	CLC	UNNAMED	1,428.5	1,432.0	3.45	2.99	435.41	436.46	1.05	0.91	0.01	0.4	2.45	84
GAP-26-002	CLC	UNNAMED	1,466.9	1,470.3	3.48	2.23	447.1	448.16	1.06	0.68	0.08	2.6	0.03	1
GAP-26-008	CLC	UNNAMED	265.8	269.3	3.54	2.72	81	82.08	1.08	0.83	0.44	15.2	69.01	2,366
GAP-26-008	CLC	UNNAMED	265.8	267.6	1.80	1.38	81	81.55	0.55	0.42	0.86	29.6	133.29	4,570
GAP-26-008	CLC	SAN FELIPE	1,186.0	1,188.2	2.20	1.41	361.49	362.16	0.67	0.43	0.32	10.8	22.05	756
GAP-26-008	CLC	La Coqueta	1,280.4	1,282.1	1.74	1.12	390.25	390.78	0.53	0.34	0.05	1.7	7.73	265
GAP-26-011	CLC	UNNAMED	309.6	311.4	1.84	1.58	94.36	94.92	0.56	0.48	0.14	4.7	10.47	359
LCE-25-89	CLC	Sorpresa	1,265.7	1,267.6	1.97	1.51	385.77	386.37	0.6	0.46	0.04	1.3	7.35	252
LCE-25-89	CLC	UNNAMED	1,269.2	1,270.9	1.67	1.38	386.86	387.37	0.51	0.42	0.01	0.4	1.66	57
LCE-25-90	CLC	Portal Vein	1,168.6	1,170.1	1.41	0.49	356.2	356.63	0.43	0.15	0.05	1.8	6.18	212
LCE-25-90	CLC	LC EXT	1,277.4	1,279.0	1.64	0.43	389.35	389.85	0.5	0.13	0.02	0.7	2.33	80
LCE-25-91	CLC	El Patio	564.8	566.9	2.13	1.64	172.15	172.8	0.65	0.5	0.01	0.2	2.10	72
LCE-25-92	CLC	UNNAMED	559.2	561.3	2.17	1.08	170.43	171.09	0.66	0.33	0.02	0.8	5.69	195
LCE-25-92	CLC	Sorpresa	1,454.1	1,458.2	4.13	2.66	443.21	444.47	1.26	0.81	0.04	1.3	4.63	159
LCE-25-92	CLC	Sorpresa	1,454.1	1,456.2	2.10	1.35	443.21	443.85	0.64	0.41	0.05	1.7	5.13	176
LCE-25-95	CLC	UNNAMED	1,252.4	1,254.0	1.64	0.69	381.72	382.22	0.5	0.21	0.02	0.6	2.51	86
LCE-25-95	CLC	Sorpresa	1,266.3	1,268.1	1.87	0.79	385.96	386.53	0.57	0.24	0.04	1.2	7.79	267
LCE-25-95	CLC	Sorpresa	1,270.5	1,272.4	1.87	1.54	387.25	387.82	0.57	0.47	0.03	0.9	4.75	163
LCHEXP-25-019	CLC	Espiritu Santo	998.6	999.5	0.98	0.76	304.36	304.66	0.3	0.23	0.01	0.3	1.49	51
LCHEXP-25-020	CLC	NLC 01	546.3	547.5	1.28	0.72	166.5	166.89	0.39	0.22	0.02	0.8	4.73	162
LCHEXP-25-020	CLC	Espiritu Santo	785.6	787.3	1.67	1.08	239.45	239.96	0.51	0.33	0.10	3.5	0.03	1
LCHEXP-25-021	CLC	LC EXT	117.0	118.0	1.02	0.79	35.65	35.96	0.31	0.24	0.01	0.4	2.65	91
LCHEXP-25-022	CLC	Espiritu Santo	639.4	641.3	1.87	0.92	194.9	195.47	0.57	0.28	0.01	0.3	1.87	64
LCHEXP-25-023B	CLC	NLC 01	887.3	888.9	1.58	0.53	270.45	270.93	0.48	0.16	0.01	0.3	1.81	62
LCHEXP-25-023B	CLC	NLC 02	909.7	912.5	2.82	0.95	277.27	278.13	0.86	0.29	0.01	0.4	2.32	79
LCHEXP-25-023B	CLC	NLC 02	909.7	911.4	1.67	0.56	277.27	277.78	0.51	0.17	0.01	0.3	1.93	66
LCHEXP-25-023B	CLC	NLC 02	911.4	912.5	1.15	0.39	277.78	278.13	0.35	0.12	0.02	0.6	2.89	99
LCHEXP-25-026	CLC	UNNAMED	679.7	680.9	1.21	0.53	207.18	207.55	0.37	0.16	0.01	0.5	1.69	58
LCHEXP-25-027	CLC	NLC 01	880.4	883.9	3.51	1.74	268.35	269.42	1.07	0.53	0.05	1.9	11.00	377
LCHEXP-25-027	CLC	NLC 01	882.2	883.9	1.77	0.89	268.88	269.42	0.54	0.27	0.07	2.4	14.67	503
LCHEXP-25-029	CLC	NLC 01	823.5	827.9	4.40	2.82	251	252.34	1.34	0.86	0.13	4.3	26.62	913
LCHEXP-25-029	CLC	NLC 01	823.5	824.7	1.18	0.76	251	251.36	0.36	0.23	0.34	11.8	72.83	2,497
LCHEXP-25-029	CLC	NLC 01	826.0	827.9	1.94	0.66	251.75	252.34	0.59	0.2	0.06	2.0	12.57	431
LCHEXP-25-029	CLC	NLC 02	846.5	848.4	1.97	0.33	258	258.6	0.6	0.1	0.02	0.7	2.13	73
LCHEXP-25-030	CLC	NLC 02	697.4	698.5	1.02	0.79	212.58	212.89	0.31	0.24	0.03	1.0	4.26	146
LCHEXP-25-031	CLC	LC EXT	86.7	87.9	1.18	0.92	26.42	26.78	0.36	0.28	0.02	0.6	4.64	159
LCHEXP-25-032	CLC	Luigi	299.0	300.4	1.41	0.36	91.12	91.55	0.43	0.11	0.16	5.6	0.03	1
LCHEXP-25-033	CLC	NLC 01	870.2	877.2	7.02	3.51	265.24	267.38	2.14	1.07	0.06	2.2	13.89	476

LCHEXP-25-033	CLC	NLC 01	875.0	876.2	1.15	0.59	266.7	267.05	0.35	0.18	0.26	8.8	55.13	1,890
LCHEXP-25-033	CLC	NLC 01	878.9	884.8	5.94	2.99	267.89	269.7	1.81	0.91	0.15	5.1	30.67	1,051
LCHEXP-25-033	CLC	NLC 01	880.4	881.4	1.08	0.56	268.33	268.66	0.33	0.17	0.07	2.3	15.05	516
LCHEXP-25-033	CLC	NLC 01	881.4	882.8	1.38	0.69	268.66	269.08	0.42	0.21	0.17	5.8	29.90	1,025
LCHEXP-25-033	CLC	NLC 01	882.8	884.8	2.03	1.02	269.08	269.7	0.62	0.31	0.26	8.9	56.73	1,945
LCHEXP-25-033	CLC	NLC 02	919.7	920.8	1.12	0.56	280.31	280.65	0.34	0.17	0.03	1.1	6.15	211
LCHEXP-25-033	CLC	NLC 02	921.8	924.2	2.43	1.21	280.96	281.7	0.74	0.37	0.07	2.3	13.46	462
LCHEXP-25-033	CLC	NLC 02	921.8	923.0	1.21	0.62	280.96	281.33	0.37	0.19	0.12	4.2	24.41	837
LCHEXP-25-034	CLC	LC EXT	145.4	146.6	1.18	1.15	44.31	44.67	0.36	0.35	0.02	0.6	2.51	86
LCHEXP-25-034	CLC	NLC 02	989.2	991.1	1.90	0.33	301.5	302.08	0.58	0.1	0.01	0.2	1.55	53
LCHII-25-009	CLC	Luigi FW 4	335.8	337.7	1.97	1.71	102.34	102.94	0.6	0.52	0.27	9.3	30.65	1,051
LCHII-25-009	CLC	Luigi FW 3	355.9	359.3	3.38	1.71	108.47	109.5	1.03	0.52	0.01	0.5	2.19	75
LCHII-25-009	CLC	Luigi FW 3	357.5	359.3	1.74	0.89	108.97	109.5	0.53	0.27	0.02	0.6	2.83	97
LCHII-25-009	CLC	QZVN LTS	361.0	364.6	3.58	1.77	110.04	111.13	1.09	0.54	0.01	0.4	1.73	59
LCHII-25-009	CLC	QZVN LTS	362.7	364.6	1.94	0.95	110.54	111.13	0.59	0.29	0.01	0.4	1.69	58
LCHII-25-009	CLC	UNNAMED	372.6	377.5	4.92	4.63	113.56	115.06	1.5	1.41	0.01	0.4	1.60	55
LCHII-25-009	CLC	UNNAMED	375.3	377.5	2.20	1.67	114.39	115.06	0.67	0.51	0.01	0.5	1.60	55
LCHII-25-009	CLC	Luigi FW 5	393.7	395.3	1.64	0.82	120	120.5	0.5	0.25	0.04	1.3	4.17	143
LCHII-25-009	CLC	UNNAMED	397.0	400.3	3.28	2.85	121	122	1	0.87	0.03	0.9	3.31	114
LCHII-25-009	CLC	UNNAMED	397.0	398.6	1.64	0.82	121	121.5	0.5	0.25	0.03	1.2	4.03	138
LCHII-25-009	CLC	UNNAMED	417.0	418.7	1.64	1.61	127.11	127.61	0.5	0.49	0.16	5.5	19.86	681
LCHII-25-009	CLC	UNNAMED	423.8	427.9	4.17	4.10	129.16	130.43	1.27	1.25	0.52	17.8	65.62	2,250
LCHII-25-009	CLC	UNNAMED	423.8	425.7	1.90	1.87	129.16	129.74	0.58	0.57	0.63	21.5	62.45	2,141
LCHII-25-009	CLC	UNNAMED	425.7	427.9	2.26	1.97	129.74	130.43	0.69	0.6	0.43	14.6	68.28	2,341
LCHII-25-009	CLC	UNNAMED	439.0	444.8	5.84	5.74	133.8	135.58	1.78	1.75	0.04	1.4	5.26	180
LCHII-25-009	CLC	UNNAMED	441.1	442.9	1.77	1.74	134.46	135	0.54	0.53	0.10	3.5	12.95	444
LCHII-25-009	CLC	NLC 01	450.5	452.1	1.64	1.25	137.3	137.8	0.5	0.38	0.29	10.1	23.95	821
LCHII-25-009	CLC	NLC 02	493.3	495.1	1.80	1.15	150.35	150.9	0.55	0.35	0.04	1.5	85.28	2,924
LCHII-25-009	CLC	UNNAMED	502.1	503.8	1.64	1.54	153.05	153.55	0.5	0.47	0.61	21.0	114.28	3,918
LCHII-25-009	CLC	UNNAMED	505.4	509.0	3.54	3.31	154.05	155.13	1.08	1.01	0.06	2.0	20.64	708
LCHII-25-009	CLC	UNNAMED	505.4	507.1	1.64	1.54	154.05	154.55	0.5	0.47	0.09	3.2	20.62	707
LCHII-25-009	CLC	Espiritu Santo	568.0	570.0	1.97	1.84	173.12	173.72	0.6	0.56	0.13	4.4	15.28	524
LCHII-25-009	CLC	Espiritu Santo	572.2	574.1	1.87	1.77	174.4	174.97	0.57	0.54	0.48	16.5	51.98	1,782
LCHII-25-010	CLC	LC BIF 1	181.3	183.0	1.71	1.31	55.26	55.78	0.52	0.4	0.17	5.8	22.95	787
LCHII-25-010	CLC	LC	187.9	189.6	1.64	1.25	57.28	57.78	0.5	0.38	0.53	18.0	2.92	100
LCHII-25-010	CLC	LC BIF 2	213.9	215.9	1.97	1.28	65.2	65.8	0.6	0.39	0.02	0.7	2.33	80
LCHII-25-010	CLC	Luigi FW 3	322.7	328.9	6.23	4.79	98.36	100.26	1.9	1.46	0.27	9.4	31.20	1,070
LCHII-25-010	CLC	Luigi FW 3	322.7	324.8	2.10	1.61	98.36	99	0.64	0.49	0.59	20.1	62.13	2,130
LCHII-25-010	CLC	Luigi FW 3	328.9	330.6	1.64	1.54	100.26	100.76	0.5	0.47	0.05	1.8	6.24	214
LCHII-25-010	CLC	NLC 02	490.9	494.6	3.74	3.51	149.61	150.75	1.14	1.07	0.05	1.7	8.15	279
LCHII-25-010	CLC	NLC 02	490.9	492.9	2.07	1.94	149.61	150.24	0.63	0.59	0.07	2.3	11.35	389
LCHII-25-010	CLC	UNNAMED	494.6	496.2	1.64	1.54	150.75	151.25	0.5	0.47	0.01	0.5	1.90	65
LCHII-25-010	CLC	Espiritu Santo	503.9	505.5	1.64	1.61	153.59	154.09	0.5	0.49	0.02	0.7	2.65	91
LCHII-25-011	CLC	LC BIF 1	180.9	182.1	1.15	0.95	55.15	55.5	0.35	0.29	0.01	0.5	1.60	55
LCHII-25-011	CLC	LC	186.7	187.7	0.98	0.49	56.9	57.2	0.3	0.15	0.06	2.0	10.18	349
LCHII-25-011	CLC	LC BIF 2	226.4	227.4	0.98	0.33	69	69.3	0.3	0.1	0.02	0.7	1.81	62
LCHII-25-011	CLC	LC BIF 4	228.4	230.8	2.46	2.43	69.6	70.35	0.75	0.74	0.95	32.7	179.55	6,156
LCHII-25-011	CLC	UNNAMED	245.2	246.9	1.64	1.54	74.75	75.25	0.5	0.47	0.01	0.2	2.68	92
LCHII-25-011	CLC	Luigi	246.9	255.7	8.86	8.04	75.25	77.95	2.7	2.45	0.07	2.3	12.93	443
LCHII-25-011	CLC	Luigi	246.9	248.0	1.15	1.05	75.25	75.6	0.35	0.32	0.24	8.2	35.47	1,216
LCHII-25-011	CLC	Luigi	249.2	255.7	6.56	5.94	75.95	77.95	2	1.81	0.04	1.4	10.18	349
LCHII-25-011	CLC	Luigi	256.9	257.9	0.98	0.89	78.3	78.6	0.3	0.27	0.08	2.8	11.14	382
LCHII-25-011	CLC	Luigi	259.4	260.3	0.98	0.89	79.05	79.35	0.3	0.27	0.09	3.1	15.11	518
LCHII-25-011	CLC	Luigi FW 3	338.8	341.4	2.63	2.26	103.25	104.05	0.8	0.69	0.03	1.1	6.04	207
LCHII-25-011	CLC	Luigi FW 5	362.9	363.9	0.98	0.62	110.6	110.9	0.3	0.19	0.17	5.7	21.26	729
LCHII-25-011	CLC	NLC 01 HW	385.2	386.3	1.15	0.89	117.4	117.75	0.35	0.27	0.03	1.0	3.76	129
LCHII-25-011	CLC	NLC 02	492.1	493.1	0.98	0.98	150	150.3	0.3	0.3	0.01	0.4	1.78	61
LCHII-25-011	CLC	Espiritu Santo	538.7	540.4	1.77	1.54	164.18	164.72	0.54	0.47	0.01	0.5	1.14	39
LCHII-25-012	CLC	UNNAMED	104.5	105.5	0.98	0.98	31.85	32.15	0.3	0.3	0.02	0.6	2.48	85
LCHII-25-012	CLC	LC BIF 1	173.1	174.2	1.15	1.15	52.75	53.1	0.35	0.35	0.01	0.5	1.55	53
LCHII-25-012	CLC	LC	188.8	189.8	0.98	0.76	57.55	57.85	0.3	0.23	0.05	1.6	5.89	202
LCHII-25-012	CLC	LC BIF 3	197.5	198.5	0.98	0.82	60.2	60.5	0.3	0.25	0.04	1.5	6.85	235
LCHII-25-012	CLC	LC BIF 2	228.2	229.2	0.98	0.56	69.55	69.85	0.3	0.17	0.32	10.9	42.70	1,464
LCHII-25-012	CLC	LC BIF 4	243.0	244.3	1.31	0.66	74.05	74.45	0.4	0.2	0.11	3.9	16.83	577
LCHII-25-012	CLC	NLC 01 HW	347.9	348.9	0.98	0.76	106.05	106.35	0.3	0.23	0.02	0.7	2.60	89
LCHII-25-013	CLC	Gio	153.2	154.2	0.98	0.98	46.7	47	0.3	0.3	0.02	0.7	2.92	100
LCHII-25-013	CLC	UNNAMED	187.7	188.7	0.98	0.85	57.2	57.5	0.3	0.26	0.02	0.6	1.72	59
LCHII-25-013	CLC	LC BIF 2	226.4	227.4	0.98	0.85	69	69.3	0.3	0.26	0.04	1.3	4.03	138
LCHII-25-013	CLC	LC BIF 4	245.7	246.9	1.15	0.95	74.9	75.25	0.35	0.29	0.12	4.0	19.16	657
LCHII-25-014	CLC	LC BIF 1	200.8	201.9	1.15	0.56	61.2	61.55	0.35	0.17	0.03	1.0	3.50	120
LCHII-25-015	CLC	LC BIF 5	180.6	181.6	0.98	0.85	55.05	55.35	0.3	0.26	0.03	1.0	4.00	137
LCHII-25-015	CLC	LC	206.7	207.7	0.98	0.82	63	63.3	0.3	0.25	0.03	0.9	4.93	169
LCHII-25-015	CLC	LC BIF 4	265.9	266.9	0.98	0.85	81.05	81.35	0.3	0.26	0.01	0.5	1.69	58
LCHII-25-015	CLC	Luigi	274.4	277.0	2.56	1.28	83.65	84.43	0.78	0.39	0.04	1.3	5.69	195
LCHII-25-015	CLC	UNNAMED	280.5	283.4	2.85	0.76	85.5	86.37	0.87	0.23	0.01	0.5	2.51	86

LCHII-25-015	CLC	Luigi FW 3	328.3	332.7	4.43	3.38	100.05	101.4	1.35	1.03	0.14	4.6	23.09	792
LCHII-25-015	CLC	Luigi FW 3	328.3	330.1	1.80	1.38	100.05	100.6	0.55	0.42	0.19	6.4	30.04	1,030
LCHII-25-015	CLC	UNNAMED	336.6	337.6	0.98	0.85	102.6	102.9	0.3	0.26	0.04	1.3	6.24	214
LCHII-25-015	CLC	UNNAMED	359.5	361.8	2.30	0.79	109.58	110.28	0.7	0.24	0.02	0.7	3.73	128
LCHII-25-016	CLC	Sorpresa Splay	143.6	144.9	1.25	0.89	43.77	44.15	0.38	0.27	0.45	15.5	93.92	3,220
LCHII-25-016	CLC	Sorpresa	187.4	190.6	3.18	1.58	57.13	58.1	0.97	0.48	0.03	1.1	6.76	232
LCHII-25-016	CLC	Sorpresa	187.4	189.5	2.03	1.02	57.13	57.75	0.62	0.31	0.04	1.3	8.66	297
LCHII-25-016	CLC	UNNAMED	192.6	193.7	1.08	0.82	58.7	59.03	0.33	0.25	0.01	0.5	1.84	63
LCHII-25-016	CLC	Luigi	586.6	587.5	0.98	0.49	178.78	179.08	0.3	0.15	0.08	2.8	11.11	381
LCHII-25-017	CLC	LC	186.6	187.7	1.05	0.53	56.88	57.2	0.32	0.16	0.03	1.1	4.43	152
LCHII-25-017	CLC	LC BIF 3	199.6	200.8	1.18	0.69	60.83	61.19	0.36	0.21	0.04	1.2	5.22	179
LCHII-25-017	CLC	LC BIF 2	225.0	228.4	3.38	3.31	68.59	69.62	1.03	1.01	0.06	2.1	10.27	352
LCHII-25-017	CLC	LC BIF 2	225.0	226.2	1.15	1.12	68.59	68.94	0.35	0.34	0.10	3.5	15.43	529
LCHII-25-017	CLC	LC BIF 4	239.0	242.1	3.02	1.02	72.86	73.78	0.92	0.31	0.08	2.7	8.93	306
LCHII-25-018	CLC	LC	193.7	194.7	0.98	0.69	59.05	59.35	0.3	0.21	0.05	1.7	5.10	175
LCHII-25-019	CLC	LC BIF 4	244.0	245.8	1.80	0.62	74.36	74.91	0.55	0.19	0.04	1.4	5.86	201
LCHII-25-019	CLC	UNNAMED	247.1	248.4	1.38	1.28	75.3	75.72	0.42	0.39	0.01	0.5	2.19	75
LCHII-25-020	CLC	Luigi	334.5	335.6	1.12	0.56	101.96	102.3	0.34	0.17	0.02	0.6	1.69	58
LCHII-25-020	CLC	UNNAMED	373.0	374.2	1.15	0.39	113.7	114.05	0.35	0.12	0.06	2.0	8.28	284
LCHII-25-020	CLC	UNNAMED	403.5	404.6	1.05	0.53	123	123.32	0.32	0.16	0.06	2.1	7.00	240
LCHII-25-020	CLC	Luigi FW 4	417.9	419.1	1.28	0.43	127.36	127.75	0.39	0.13	0.03	0.9	4.29	147
LCHII-25-020	CLC	UNNAMED	420.1	423.2	3.12	3.08	128.05	129	0.95	0.94	0.01	0.4	2.65	91
LCHII-25-020	CLC	UNNAMED	462.1	463.2	1.08	0.95	140.85	141.18	0.33	0.29	0.39	13.3	49.58	1,700
LCHII-25-020	CLC	UNNAMED	480.6	481.7	1.12	0.66	146.48	146.82	0.34	0.2	0.03	0.9	4.78	164
LCHII-25-020	CLC	UNNAMED	500.1	501.2	1.08	0.98	152.42	152.75	0.33	0.3	0.03	0.9	4.49	154
LCHII-25-020	CLC	Luigi FW 3	504.9	507.0	2.10	1.71	153.88	154.52	0.64	0.52	1.59	54.4	203.34	6,972
LCHII-25-020	CLC	Luigi FW 5	512.1	513.8	1.67	1.51	156.09	156.6	0.51	0.46	0.05	1.6	6.85	235
LCHII-25-020	CLC	NLC 01 HW	528.8	531.7	2.89	2.63	161.19	162.07	0.88	0.8	0.10	3.4	20.38	699
LCHII-25-020	CLC	NLC 01 HW	529.9	531.7	1.87	1.71	161.5	162.07	0.57	0.52	0.14	4.7	18.55	636
LCHII-25-020	CLC	NLC 01	535.4	543.6	8.17	5.25	163.2	165.69	2.49	1.6	1.12	38.4	232.80	7,982
LCHII-25-020	CLC	NLC 01	535.4	536.9	1.48	0.95	163.2	163.65	0.45	0.29	0.50	17.1	82.16	2,817
LCHII-25-020	CLC	NLC 01	536.9	538.9	2.03	1.31	163.65	164.27	0.62	0.4	0.96	33.0	127.11	4,358
LCHII-25-020	CLC	NLC 01	540.9	542.2	1.35	0.85	164.86	165.27	0.41	0.26	4.17	143.0	1,055.55	36,190
LCHII-25-020	CLC	NLC 01	542.2	543.6	1.38	0.89	165.27	165.69	0.42	0.27	0.61	20.8	65.48	2,245
LCHII-25-020	CLC	NLC 01	546.4	551.3	4.95	3.18	166.53	168.04	1.51	0.97	1.60	54.7	303.05	10,390
LCHII-25-020	CLC	NLC 01	546.4	547.7	1.35	0.85	166.53	166.94	0.41	0.26	0.44	15.2	141.58	4,854
LCHII-25-020	CLC	NLC 01	547.7	548.9	1.18	0.76	166.94	167.3	0.36	0.23	0.26	9.1	124.34	4,263
LCHII-25-020	CLC	NLC 01	548.9	550.1	1.25	0.79	167.3	167.68	0.38	0.24	5.60	192.0	931.01	31,920
LCHII-25-020	CLC	NLC 01 FW	554.6	555.8	1.28	0.82	169.03	169.42	0.39	0.25	0.65	22.4	109.61	3,758
LCHII-25-020	CLC	NLC 01 FW	558.7	559.8	1.12	0.72	170.3	170.64	0.34	0.22	0.34	11.8	40.13	1,376
LCHII-25-020	CLC	NLC 01 FW	561.2	562.2	1.05	0.69	171.04	171.36	0.32	0.21	0.44	15.2	51.86	1,778
LCHII-25-020	CLC	NLC 01 FW	562.2	564.4	2.17	1.38	171.36	172.02	0.66	0.42	0.03	1.0	4.55	156
LCHII-25-020	CLC	NLC 01 FW	566.6	567.7	1.08	0.69	172.7	173.03	0.33	0.21	0.27	9.3	78.08	2,677
LCHII-25-020	CLC	NLC 02	571.7	572.7	1.08	0.89	174.24	174.57	0.33	0.27	0.04	1.4	8.02	275
LCHII-25-020	CLC	NLC 02	585.8	589.2	3.41	2.43	178.54	179.58	1.04	0.74	0.09	3.0	12.56	430
LCHII-25-020	CLC	NLC 02	586.9	587.9	1.05	0.76	178.88	179.2	0.32	0.23	0.18	6.1	22.17	760
LCHII-25-020	CLC	NLC 02	590.3	594.6	4.30	3.05	179.91	181.22	1.31	0.93	0.05	1.7	7.74	266
LCHII-25-020	CLC	NLC 02	590.3	591.3	1.08	0.76	179.91	180.24	0.33	0.23	0.10	3.3	14.58	500
LCHII-25-021	CLC	LC	149.8	150.9	1.15	1.12	45.65	46	0.35	0.34	0.04	1.4	7.55	259
LCHII-25-021	CLC	LC BIF 3	160.3	162.1	1.77	0.89	48.87	49.41	0.54	0.27	0.07	2.4	12.54	430
LCHII-25-021	CLC	LC BIF 2	224.7	227.7	2.92	1.48	68.5	69.39	0.89	0.45	0.01	0.5	2.42	83
LCHII-25-021	CLC	LC BIF 4	255.5	257.2	1.77	1.15	77.86	78.4	0.54	0.35	0.04	1.5	3.59	123
LCHII-25-021	CLC	LC BIF 4	259.0	260.5	1.51	0.62	78.93	79.39	0.46	0.19	0.07	2.5	15.08	517
LCHII-25-021	CLC	Luigi	282.8	284.2	1.38	1.05	86.21	86.63	0.42	0.32	0.51	17.4	48.45	1,661
LCHII-25-021	CLC	Luigi FW 4	308.5	309.7	1.15	1.08	94.03	94.38	0.35	0.33	0.11	3.7	11.29	387
LCHII-25-021	CLC	UNNAMED	320.2	321.3	1.12	0.72	97.6	97.94	0.34	0.22	0.07	2.6	10.62	364
LCHII-25-021	CLC	Luigi FW 4	333.3	334.7	1.31	1.28	101.6	102	0.4	0.39	0.11	3.9	18.61	638
LCHII-25-021	CLC	UNNAMED	341.7	343.1	1.41	0.92	104.15	104.58	0.43	0.28	0.10	3.5	12.57	431
LCHII-25-021	CLC	Luigi FW 3	359.0	360.0	1.05	0.76	109.42	109.74	0.32	0.23	0.17	5.9	23.57	808
LCHII-25-021	CLC	NLC 01 HW	420.3	421.7	1.38	0.69	128.1	128.52	0.42	0.21	0.86	29.5	130.00	4,457
LCHII-25-021	CLC	NLC 01	433.3	435.5	2.23	1.84	132.07	132.75	0.68	0.56	0.09	3.2	14.79	507
LCHII-25-021	CLC	UNNAMED	442.0	444.2	2.23	1.12	134.71	135.39	0.68	0.34	0.01	0.3	1.63	56
LCHII-25-021	CLC	NLC 01	444.2	447.5	3.31	2.13	135.39	136.4	1.01	0.65	0.27	9.2	44.09	1,512
LCHII-25-021	CLC	NLC 01	446.4	447.5	1.12	0.72	136.06	136.4	0.34	0.22	0.69	23.7	116.03	3,978
LCHII-25-021	CLC	NLC 01	449.8	452.0	2.20	1.67	137.11	137.78	0.67	0.51	0.06	2.2	16.74	574
LCHII-25-021	CLC	NLC 01	453.8	455.1	1.28	0.92	138.32	138.71	0.39	0.28	1.02	34.8	191.19	6,555
LCHII-25-021	CLC	NLC 01 FW	457.9	460.1	2.13	1.51	139.58	140.23	0.65	0.46	0.21	7.2	21.85	749
LCHII-25-021	CLC	NLC 01 FW	461.9	463.9	1.90	1.84	140.8	141.38	0.58	0.56	0.14	4.9	23.30	799
LCHII-25-021	CLC	NLC 02	472.1	473.3	1.25	1.21	143.88	144.26	0.38	0.37	0.08	2.6	11.61	398
LCHII-25-021	CLC	UNNAMED	494.3	496.1	1.80	0.92	150.66	151.21	0.55	0.28	0.02	0.6	1.84	63
LCHII-25-022	CLC	Luigi FW 4	384.2	385.3	1.15	0.72	117.1	117.45	0.35	0.22	0.05	1.7	8.05	276
LCHII-25-022	CLC	Luigi FW 3	398.4	399.4	0.98	0.56	121.44	121.74	0.3	0.17	0.81	27.7	238.59	8,180
LCHII-25-022	CLC	Luigi FW 3	401.3	402.4	1.05	0.53	122.32	122.64	0.32	0.16	0.01	0.2	1.94	67
LCHII-25-022	CLC	Luigi FW 5	440.0	441.0	0.98	0.98	134.12	134.42	0.3	0.3	0.04	1.5	4.14	142
LCHII-25-022	CLC	NLC 01 HW	451.7	454.0	2.33	1.15	137.68	138.39	0.71	0.35	0.49	17.0	73.50	2,520

LCHII-25-022	CLC	UNNAMED	459.8	460.8	1.02	0.66	140.15	140.46	0.31	0.2	0.46	15.9	74.38	2,550
LCHII-25-022	CLC	NLC 01	464.6	465.6	0.98	0.76	141.62	141.92	0.3	0.23	0.32	10.9	44.77	1,535
LCHII-25-022	CLC	NLC 01	480.0	481.0	1.02	0.95	146.29	146.6	0.31	0.29	0.03	0.9	3.38	116
LCHII-25-022	CLC	NLC 01 FW	491.9	492.9	0.98	0.49	149.94	150.24	0.3	0.15	0.19	6.4	23.74	814
LCHII-25-023	CLC	Luigi FW 3	414.5	415.6	1.15	0.59	126.33	126.68	0.35	0.18	0.10	3.4	20.18	692
LCHII-25-023	CLC	UNNAMED	493.1	494.4	1.28	0.23	150.31	150.7	0.39	0.07	0.02	0.5	3.09	106
LCHII-25-023	CLC	NLC 01	523.6	524.6	1.05	0.82	159.59	159.91	0.32	0.25	0.05	1.7	11.11	381
LCHII-25-023	CLC	UNNAMED	577.5	580.1	2.59	2.23	176.02	176.81	0.79	0.68	0.01	0.5	2.65	91
LCHII-25-023	CLC	UNNAMED	586.2	588.0	1.77	0.89	178.67	179.21	0.54	0.27	0.01	0.5	2.92	100
LCHII-25-023	CLC	UNNAMED	593.6	595.1	1.41	0.72	180.94	181.37	0.43	0.22	0.03	1.1	4.38	150
LCHII-25-024B	CLC	UNNAMED	260.7	261.8	1.15	0.59	79.46	79.81	0.35	0.18	0.02	0.6	2.89	99
LCHII-25-024B	CLC	QZVNLTS	659.7	661.4	1.74	0.89	201.06	201.59	0.53	0.27	0.02	0.8	4.26	146
LCHII-25-024B	CLC	Espiritu Santo	939.8	941.5	1.74	1.35	286.44	286.97	0.53	0.41	0.04	1.3	0.03	1
LCHII-25-025	CLC	Gio Mini	73.0	74.8	1.84	1.58	22.24	22.8	0.56	0.48	0.12	4.2	9.60	329
LCHII-25-025	CLC	UNNAMED	173.6	174.7	1.15	1.12	52.9	53.25	0.35	0.34	0.03	1.1	6.13	210
LCHII-25-025	CLC	UNNAMED	282.8	283.8	0.98	0.85	86.2	86.5	0.3	0.26	0.04	1.4	8.31	285
LCHII-25-025	CLC	Luigi FW 4	310.4	311.4	0.98	0.16	94.6	94.9	0.3	0.05	0.02	0.8	4.55	156
LCHII-25-025	CLC	Luigi FW 4	312.3	313.5	1.15	0.20	95.2	95.55	0.35	0.06	0.02	0.6	3.38	116
LCHII-25-025	CLC	Luigi FW 3	325.0	326.0	0.98	0.85	99.05	99.35	0.3	0.26	0.10	3.4	15.93	546
LCHII-25-025	CLC	UNNAMED	329.4	330.4	1.02	0.16	100.4	100.71	0.31	0.05	0.02	0.8	2.92	100
LCHII-25-025	CLC	UNNAMED	345.8	349.4	3.61	3.48	105.4	106.5	1.1	1.06	0.00	0.0	2.22	76
LCHII-25-025	CLC	UNNAMED	357.6	358.6	0.98	0.89	109	109.3	0.3	0.27	0.10	3.4	21.32	731
LCHII-25-025	CLC	UNNAMED	501.8	503.0	1.15	1.12	152.95	153.3	0.35	0.34	0.01	0.5	3.06	105
LCHII-25-025	CLC	UNNAMED	504.4	505.9	1.48	0.95	153.75	154.2	0.45	0.29	0.64	22.1	107.28	3,678
LCHII-25-026	CLC	Gio Mini	86.8	87.8	0.98	0.85	26.45	26.75	0.3	0.26	0.04	1.5	6.50	223
LCHII-25-026	CLC	Gio	160.1	161.1	0.98	0.92	48.8	49.1	0.3	0.28	0.14	4.9	21.88	750
LCHII-25-026	CLC	UNNAMED	169.3	170.6	1.31	1.02	51.6	52	0.4	0.31	0.03	0.9	6.04	207
LCHII-25-026	CLC	LC	197.8	198.8	0.98	0.62	60.3	60.6	0.3	0.19	0.21	7.1	40.54	1,390
LCHII-25-026	CLC	Luigi	283.5	284.5	0.98	0.69	86.4	86.7	0.3	0.21	0.08	2.6	10.44	358
LCHII-25-026	CLC	Luigi FW 4	313.5	315.0	1.48	0.49	95.55	96	0.45	0.15	0.08	2.8	13.07	448
LCHII-25-026	CLC	Luigi FW 4	321.4	322.3	0.98	0.33	97.95	98.25	0.3	0.1	0.08	2.8	10.59	363
LCHII-25-026	CLC	Luigi FW 3	377.0	378.0	0.98	0.62	114.9	115.2	0.3	0.19	0.02	0.8	4.11	141
LCHII-25-026	CLC	NLC 01	495.4	496.7	1.31	1.18	151	151.4	0.4	0.36	0.05	1.6	5.25	180
LCHII-25-027	CLC	Gio	168.5	169.5	0.98	0.49	51.35	51.65	0.3	0.15	0.05	1.7	9.16	314
LCHII-25-027	CLC	UNNAMED	389.1	391.2	2.13	1.08	118.6	119.25	0.65	0.33	0.06	2.1	11.05	379
LCHII-25-027	CLC	UNNAMED	394.5	395.5	0.98	0.49	120.25	120.55	0.3	0.15	0.02	0.7	0.70	24
LCHII-25-027	CLC	Luigi FW 3	398.3	400.4	2.13	1.05	121.4	122.05	0.65	0.32	0.14	4.7	30.34	1,040
LCHII-25-027	CLC	UNNAMED	406.5	408.5	1.97	0.98	123.9	124.5	0.6	0.3	0.02	0.6	2.42	83
LCHII-25-027	CLC	Luigi FW 5	428.5	429.8	1.31	0.23	130.6	131	0.4	0.07	0.11	3.7	17.68	606
LCHII-25-027	CLC	NLC 01	473.8	475.6	1.80	1.38	144.4	144.95	0.55	0.42	0.06	2.0	9.39	322
LCHII-25-027	CLC	UNNAMED	482.8	483.8	0.98	0.49	147.15	147.45	0.3	0.15	0.03	1.0	2.04	70
LCHII-25-027	CLC	UNNAMED	486.9	487.9	0.98	0.85	148.4	148.7	0.3	0.26	0.04	1.5	10.38	356
LCHII-25-027	CLC	NLC 01	491.8	493.9	2.13	1.84	149.9	150.55	0.65	0.56	0.10	3.6	17.88	613
LCHII-25-027	CLC	UNNAMED	495.7	496.9	1.15	0.98	151.1	151.45	0.35	0.3	0.01	0.4	1.40	48
LCHII-25-027	CLC	NLC 01 FW	499.2	501.5	2.30	1.48	152.15	152.85	0.7	0.45	0.04	1.4	6.83	234
LCHII-25-027	CLC	NLC 02	564.5	565.5	0.98	0.76	172.05	172.35	0.3	0.23	0.03	0.9	5.48	188
LCHII-25-028	CLC	Luigi FW 4	385.5	386.5	0.98	0.89	117.5	117.8	0.3	0.27	0.01	0.4	2.01	69
LCHII-25-028	CLC	UNNAMED	462.3	463.3	0.98	0.43	140.9	141.2	0.3	0.13	0.01	0.4	1.46	50
LCHII-25-028	CLC	Espiritu Santo	792.3	794.2	1.90	1.80	241.48	242.06	0.58	0.55	0.12	4.1	0.02	1
LCHII-26-033	CLC	UNNAMED	419.1	420.9	1.74	1.35	127.75	128.28	0.53	0.41	0.04	1.5	6.68	229
LS-25-016	CLC	Sheiks	423.8	425.4	1.64	1.54	129.16	129.66	0.5	0.47	0.27	9.3	23.22	796
LS-25-017	CLC	Sheiks	443.4	447.0	3.54	3.08	135.16	136.24	1.08	0.94	0.08	2.8	14.93	512
LS-25-017	CLC	Sheiks	445.1	447.0	1.90	1.64	135.66	136.24	0.58	0.5	0.09	3.0	17.09	586
LS-25-017	CLC	UNNAMED	460.0	461.6	1.64	1.48	140.2	140.7	0.5	0.45	0.09	3.2	10.27	352
LS-25-019	CLC	UNNAMED	405.0	408.5	3.51	2.69	123.44	124.51	1.07	0.82	0.02	0.8	4.86	167
LS-25-019	CLC	UNNAMED	405.0	406.7	1.74	1.35	123.44	123.97	0.53	0.41	0.05	1.6	6.10	209
LS-25-019	CLC	Sheiks	580.0	581.7	1.64	1.25	176.79	177.29	0.5	0.38	0.04	1.3	4.99	171
LS-25-021	CLC	UNNAMED	354.9	359.6	4.66	4.50	108.18	109.6	1.42	1.37	0.00	0.1	7.39	253
LS-25-021	CLC	UNNAMED	357.7	359.6	1.87	1.80	109.03	109.6	0.57	0.55	0.00	0.1	9.83	337
LS-25-021	CLC	Sheiks	455.4	457.8	2.40	1.38	138.8	139.53	0.73	0.42	0.08	2.7	3.21	110
LS-25-022	CLC	Sheiks	520.7	522.9	2.23	1.71	158.7	159.38	0.68	0.52	0.02	0.6	6.18	212
LS-26-023	CLC	UNNAMED	39.4	41.3	1.90	1.21	12	12.58	0.58	0.37	0.09	3.1	3.73	128
LS-26-023	CLC	UNNAMED	114.4	116.5	2.10	1.05	34.86	35.5	0.64	0.32	0.01	0.3	5.89	202
LS-26-023	CLC	Sheiks FW	583.5	588.2	4.66	3.28	177.86	179.28	1.42	1	0.01	0.2	2.25	77
LS-26-023	CLC	Sheiks	601.4	603.5	2.10	1.90	183.32	183.96	0.64	0.58	0.01	0.5	2.04	70
LS-26-023	CLC	UNNAMED	734.5	736.6	2.07	1.31	223.87	224.5	0.63	0.4	0.13	4.4	5.22	179
LS-26-023	CLC	UNNAMED	762.0	764.7	2.72	2.10	232.25	233.08	0.83	0.64	0.05	1.9	3.53	121
LS-26-026	CLC	UNNAMED	44.2	45.8	1.64	1.25	13.46	13.96	0.5	0.38	0.14	4.8	3.59	123
LS-26-026	CLC	UNNAMED	122.1	123.7	1.64	1.41	37.2	37.7	0.5	0.43	0.17	5.8	9.80	336
LS-26-026	CLC	UNNAMED	287.9	289.2	1.35	0.85	87.74	88.15	0.41	0.26	0.08	2.8	4.75	163
LS-26-026	CLC	UNNAMED	335.6	337.3	1.64	0.56	102.3	102.8	0.5	0.17	0.12	4.0	4.52	155
LS-26-026	CLC	UNNAMED	418.0	422.9	4.92	3.15	127.4	128.9	1.5	0.96	0.07	2.3	1.79	61
LS-26-026	CLC	UNNAMED	435.7	439.1	3.45	3.12	132.8	133.85	1.05	0.95	0.09	3.1	6.71	230
LS-26-026	CLC	UNNAMED	522.9	525.2	2.30	1.77	159.37	160.07	0.7	0.54	0.07	2.3	21.03	721
LS-26-026	CLC	Sheiks	682.1	685.9	3.84	2.95	207.89	209.06	1.17	0.9	0.11	3.9	15.28	524

LS-26-026	CLC	Sheiks	682.1	683.7	1.67	1.28	207.89	208.4	0.51	0.39	0.24	8.3	30.71	1,053
LS-26-026	CLC	UNNAMED	745.2	746.5	1.31	1.02	227.14	227.54	0.4	0.31	0.08	2.7	10.18	349
LS-26-027	CLC	UNNAMED	154.6	155.5	0.98	0.69	47.11	47.41	0.3	0.21	0.21	7.3	16.68	572
LS-26-027	CLC	UNNAMED	778.0	781.7	3.68	2.82	237.13	238.25	1.12	0.86	0.05	1.8	9.92	340
LS-26-027	CLC	UNNAMED	779.3	780.6	1.31	1.02	237.53	237.93	0.4	0.31	0.13	4.5	18.99	651
LS-26-028	CLC	UNNAMED	85.3	87.6	2.30	0.59	26	26.7	0.7	0.18	0.00	0.0	2.89	99
LS-26-028	CLC	Sheiks	772.6	774.3	1.64	1.15	235.5	236	0.5	0.35	0.66	22.6	59.35	2,035
LS-26-028	CLC	UNNAMED	889.6	891.4	1.80	1.38	271.15	271.7	0.55	0.42	0.01	0.4	1.23	42
LS-26-029	CLC	Sheiks FW	962.1	964.2	2.13	1.51	293.25	293.9	0.65	0.46	0.03	0.9	3.73	128
LS-26-029	CLC	Sheiks	1,031.8	1,033.5	1.64	0.69	314.5	315	0.5	0.21	0.12	4.0	16.92	580
LS-26-029	CLC	Augusta HW	1,066.6	1,071.4	4.76	3.38	325.1	326.55	1.45	1.03	0.04	1.4	10.47	359
LS-26-029	CLC	Augusta HW	1,068.4	1,071.4	2.95	2.10	325.65	326.55	0.9	0.64	0.06	2.2	12.08	414
LS-26-029	CLC	UNNAMED	1,071.4	1,075.3	3.94	2.79	326.55	327.75	1.2	0.85	0.00	0.0	1.78	61
LS-26-029	CLC	La Santa	1,100.9	1,104.3	3.45	1.74	335.55	336.6	1.05	0.53	0.20	6.9	9.44	324
LS-26-029	CLC	La Santa	1,100.9	1,102.5	1.64	0.82	335.55	336.05	0.5	0.25	0.39	13.5	16.25	557
LS-26-029	CLC	La Coqueta	1,144.9	1,146.5	1.64	1.58	348.95	349.45	0.5	0.48	0.05	1.6	6.07	208
LS-26-030B	CLC	UNNAMED	816.6	818.5	1.90	0.66	248.9	249.48	0.58	0.2	0.05	1.7	6.18	212
LS-26-033B	CLC	Sheiks	909.7	912.5	2.76	2.26	277.29	278.13	0.84	0.69	0.31	10.5	43.09	1,478
LS-26-033B	CLC	Sheiks	911.1	912.5	1.38	1.12	277.71	278.13	0.42	0.34	0.36	12.4	45.21	1,550
LS-26-034	CLC	UNNAMED	586.5	588.1	1.64	0.69	178.75	179.25	0.5	0.21	0.19	6.5	10.00	343
LS-26-035	CLC	UNNAMED	425.2	426.8	1.64	1.15	129.6	130.1	0.5	0.35	0.09	3.1	4.93	169
NLC-25-006	CLC	Sorpresa	470.4	472.2	1.80	1.38	143.37	143.92	0.55	0.42	0.06	1.9	9.95	341
NLC-25-008	CLC	NLC 01	1,121.1	1,122.7	1.64	0.82	341.7	342.2	0.5	0.25	0.02	0.8	5.34	183
NLC-25-008	CLC	UNNAMED	1,177.6	1,179.4	1.84	0.62	358.92	359.48	0.56	0.19	0.01	0.2	1.87	64
NLC-25-008	CLC	UNNAMED	1,181.1	1,184.0	2.85	1.44	360	360.87	0.87	0.44	0.02	0.6	1.95	67
NLC-25-008	CLC	UNNAMED	1,186.9	1,188.9	1.94	0.66	361.78	362.37	0.59	0.2	0.01	0.3	1.78	61
NLC-25-009B	CLC	WT	231.3	233.9	2.56	2.40	70.5	71.28	0.78	0.73	0.06	2.0	19.54	670
NLC-25-009B	CLC	Sorpresa	624.6	626.8	2.23	1.71	190.38	191.06	0.68	0.52	0.02	0.5	1.43	49
NLC-25-009B	CLC	LC EXT	789.1	790.8	1.71	1.41	240.51	241.03	0.52	0.43	0.04	1.5	6.21	213
NLC-25-009B	CLC	Luigi	1,074.3	1,078.0	3.64	1.84	327.45	328.56	1.11	0.56	0.11	3.9	25.76	883
NLC-25-009B	CLC	Luigi	1,074.3	1,076.3	1.94	0.98	327.45	328.04	0.59	0.3	0.11	3.7	26.78	918
NLC-25-009B	CLC	Luigi FW 3	1,127.5	1,129.1	1.67	0.95	343.65	344.16	0.51	0.29	0.01	0.3	1.51	52
NLC-25-009B	CLC	NLC 01 HW	1,214.7	1,216.6	1.94	1.48	370.23	370.82	0.59	0.45	0.02	0.5	3.41	117
NLC-25-009B	CLC	NLC 01	1,273.1	1,275.3	2.20	1.12	388.05	388.72	0.67	0.34	0.01	0.4	1.67	57
NLC-25-009B	CLC	NLC 02	1,396.6	1,398.4	1.77	0.89	425.69	426.23	0.54	0.27	0.04	1.4	6.83	234
NLC-25-010	CLC	WT	228.5	230.4	1.87	1.21	69.64	70.21	0.57	0.37	0.01	0.2	2.19	75
NLC-25-010	CLC	UNNAMED	1,009.7	1,011.9	2.30	1.31	307.74	308.44	0.7	0.4	0.01	0.3	2.16	74
NLC-25-010	CLC	UNNAMED	1,067.9	1,069.6	1.64	0.82	325.5	326	0.5	0.25	0.01	0.3	1.30	45
NLC-25-010	CLC	Luigi	1,077.0	1,078.7	1.77	0.76	328.26	328.8	0.54	0.23	0.03	1.0	6.59	226
NLC-25-010	CLC	UNNAMED	1,110.6	1,113.3	2.69	1.35	338.5	339.32	0.82	0.41	0.03	0.9	4.17	143
NLC-25-010	CLC	Luigi	1,122.5	1,124.2	1.67	0.72	342.15	342.66	0.51	0.22	0.00	0.1	12.02	412
NLC-25-010	CLC	UNNAMED	1,126.0	1,127.8	1.77	1.02	343.2	343.74	0.54	0.31	0.91	31.2	229.14	7,856
NLC-25-010	CLC	UNNAMED	1,130.7	1,132.4	1.74	0.89	344.63	345.16	0.53	0.27	0.07	2.3	15.02	515
NLC-25-010	CLC	UNNAMED	1,176.6	1,180.8	4.17	2.10	358.64	359.91	1.27	0.64	0.03	1.0	5.50	189
NLC-25-010	CLC	UNNAMED	1,179.0	1,180.8	1.80	0.92	359.36	359.91	0.55	0.28	0.04	1.5	8.58	294
NLC-25-010	CLC	UNNAMED	1,202.5	1,205.1	2.63	0.46	366.52	367.32	0.8	0.14	0.01	0.5	2.77	95
NLC-25-012	CLC	WT Mini	217.0	218.7	1.67	1.08	66.14	66.65	0.51	0.33	0.01	0.3	1.63	56
NLC-25-012	CLC	WT FW	430.2	432.0	1.74	0.89	131.13	131.66	0.53	0.27	0.03	1.1	4.93	169
NLC-26-013	CLC	Luigi	1,029.5	1,032.3	2.76	1.94	313.8	314.64	0.84	0.59	0.39	13.3	106.37	3,647
NLC-26-013	CLC	UNNAMED	1,074.2	1,076.0	1.80	1.48	327.42	327.97	0.55	0.45	0.06	1.9	5.19	178
NLC-26-013	CLC	UNNAMED	1,252.3	1,254.1	1.80	1.38	381.71	382.26	0.55	0.42	0.03	1.0	5.40	185
NLC-26-013	CLC	NLC 01 HW	1,283.5	1,285.2	1.71	0.85	391.21	391.73	0.52	0.26	0.05	1.6	6.53	224
NLC-26-014	CLC	UNNAMED	733.3	734.3	0.98	0.76	223.5	223.8	0.3	0.23	0.01	0.4	1.63	56
NLC-26-014	CLC	LC EXT	923.1	924.1	0.98	0.85	281.35	281.65	0.3	0.26	0.01	0.5	2.63	90
NLC-26-014	CLC	Luigi FW 3	1,191.1	1,192.8	1.67	0.43	363.05	363.56	0.51	0.13	0.02	0.6	3.30	113
WT-25-001	CLC	WT	459.0	460.3	1.31	1.15	139.9	140.3	0.4	0.35	0.08	2.7	13.71	470
WT-25-001	CLC	UNNAMED	470.0	471.4	1.35	1.02	143.26	143.67	0.41	0.31	0.01	0.4	1.58	54
WT-25-001	CLC	WT Mini	518.3	520.0	1.64	1.41	157.98	158.48	0.5	0.43	0.04	1.5	7.96	273
WT-25-001	CLC	Promesa	526.1	529.3	3.18	3.15	160.36	161.33	0.97	0.96	0.15	5.2	26.54	910
WT-25-001	CLC	Augusta FW	533.6	537.9	4.30	3.71	162.63	163.94	1.31	1.13	0.04	1.4	6.50	223
WT-25-001	CLC	Augusta FW	535.7	537.9	2.13	1.84	163.29	163.94	0.65	0.56	0.07	2.6	11.46	393
WT-25-001	CLC	Augusta	539.9	543.7	3.77	3.28	164.57	165.72	1.15	1	0.07	2.6	15.10	518
WT-25-001	CLC	Augusta	541.8	543.7	1.90	1.64	165.14	165.72	0.58	0.5	0.14	4.6	27.83	954
WT-25-002	CLC	WT	544.8	546.0	1.15	0.72	166.06	166.41	0.35	0.22	0.01	0.5	1.87	64
WT-25-002	CLC	Augusta	650.4	653.9	3.45	2.20	198.25	199.3	1.05	0.67	0.02	0.8	3.04	104
WT-25-002	CLC	Augusta	650.4	652.2	1.74	0.72	198.25	198.78	0.53	0.22	0.03	1.1	4.11	141
WT-25-003	CLC	AUG Splay 2	493.1	495.6	2.49	1.90	150.29	151.05	0.76	0.58	0.20	6.8	28.04	961
WT-25-003	CLC	AUG Splay 2	494.2	495.6	1.35	1.02	150.64	151.05	0.41	0.31	0.34	11.5	46.17	1,583
WT-25-003	CLC	Augusta HW	579.2	580.7	1.48	1.41	176.55	177	0.45	0.43	0.01	0.3	1.69	58
WT-25-004	CLC	WT Mini	605.0	606.5	1.48	1.44	184.4	184.85	0.45	0.44	0.01	0.3	1.63	56
WT-25-004	CLC	Augusta FW	632.6	636.2	3.64	3.58	192.81	193.92	1.11	1.09	0.08	2.7	11.60	398
WT-25-004	CLC	Augusta FW	634.8	636.2	1.38	1.35	193.5	193.92	0.42	0.41	0.11	3.6	14.64	502
WT-25-004	CLC	Augusta	640.4	641.6	1.21	1.05	195.19	195.56	0.37	0.32	0.05	1.6	6.91	237
WT-25-004	CLC	La Santa	691.3	692.3	1.05	1.05	210.7	211.02	0.32	0.32	0.39	13.4	75.05	2,573
WT-25-006	CLC	WT Mini	476.4	477.7	1.31	1.28	145.2	145.6	0.4	0.39	0.05	1.7	7.70	264

WT-25-006	CLC	Promesa BIF 2	496.8	498.0	1.18	0.59	151.42	151.78	0.36	0.18	0.01	0.4	1.84	63
WT-25-006	CLC	Augusta FW BIF	589.5	590.6	1.08	0.82	179.67	180	0.33	0.25	0.03	1.0	4.52	155
WT-25-006	CLC	Augusta FW	591.9	593.0	1.18	0.92	180.4	180.76	0.36	0.28	0.04	1.4	7.44	255
WT-25-006	CLC	AUG Splay 2	602.7	604.8	2.10	1.61	183.7	184.34	0.64	0.49	0.07	2.5	11.08	380
WT-25-006	CLC	AUG Splay 2	602.7	603.7	1.05	0.85	183.7	184.02	0.32	0.26	0.14	4.7	20.56	705
WT-25-006	CLC	Augusta	619.2	621.4	2.20	1.67	188.73	189.4	0.67	0.51	0.14	4.6	19.12	656
WT-25-006	CLC	Augusta	619.2	620.3	1.08	0.82	188.73	189.06	0.33	0.25	0.26	8.8	36.84	1,263
WT-25-006	CLC	AUG Splay 1	635.0	636.1	1.05	0.85	193.56	193.88	0.32	0.26	0.89	30.5	226.60	7,769
WT-25-007	CLC	WT	567.4	568.4	0.98	0.76	172.95	173.25	0.3	0.23	0.10	3.6	14.58	500
WT-25-007	CLC	UNNAMED	594.7	597.3	2.63	1.67	181.25	182.05	0.8	0.51	0.03	0.9	1.58	54
WT-25-007	CLC	UNNAMED	597.3	598.3	0.98	0.62	182.05	182.35	0.3	0.19	0.03	1.1	1.31	45
WT-25-007	CLC	WT Mini	599.6	601.5	1.97	1.84	182.75	183.35	0.6	0.56	0.52	18.0	94.84	3,252
WT-25-007	CLC	WT Mini	599.6	600.6	0.98	0.92	182.75	183.05	0.3	0.28	0.49	16.9	90.33	3,097
WT-25-007	CLC	WT Mini	600.6	601.5	0.98	0.92	183.05	183.35	0.3	0.28	0.55	19.0	99.34	3,406
WT-25-007	CLC	Augusta	624.7	626.0	1.31	0.92	190.4	190.8	0.4	0.28	0.15	5.1	20.27	695
WT-25-007	CLC	Augusta	628.3	629.3	0.98	0.98	191.5	191.8	0.3	0.3	0.02	0.7	4.23	145
WT-25-007	CLC	AUG Splay 1	647.6	649.1	1.48	0.95	197.4	197.85	0.45	0.29	0.01	0.5	1.78	61
WT-25-007	CLC	Augusta HW	667.7	668.6	0.98	0.85	203.5	203.8	0.3	0.26	0.06	2.0	8.75	300
WT-25-007	CLC	La Santa	680.3	681.8	1.51	1.38	207.35	207.81	0.46	0.42	0.01	0.4	2.92	100
WT-26-008	CLC	WT	533.1	534.1	0.98	0.92	162.5	162.8	0.3	0.28	0.26	8.8	35.06	1,202
WT-26-008	CLC	WT	535.4	536.9	1.48	1.12	163.2	163.65	0.45	0.34	0.04	1.3	6.48	222
WT-26-008	CLC	WT Mini	545.6	546.6	0.98	0.76	166.3	166.6	0.3	0.23	0.06	2.0	9.19	315
WT-26-008	CLC	Promesa	553.5	554.5	0.98	0.95	168.7	169	0.3	0.29	0.02	0.8	5.02	172
WT-26-008	CLC	Augusta FW	561.2	562.3	1.15	1.08	171.05	171.4	0.35	0.33	0.03	1.2	5.54	190
WT-26-008	CLC	Augusta	564.0	566.6	2.63	0.89	171.9	172.7	0.8	0.27	0.31	10.7	60.05	2,059
WT-26-008	CLC	Augusta	565.0	566.6	1.64	0.56	172.2	172.7	0.5	0.17	0.38	13.0	72.74	2,494
WT-26-008	CLC	AUG Splay 1	595.6	597.9	2.30	2.26	181.55	182.25	0.7	0.69	0.24	8.2	42.93	1,472
WT-26-008	CLC	AUG Splay 1	595.6	596.8	1.15	1.12	181.55	181.9	0.35	0.34	0.29	9.8	48.42	1,660
WT-26-009	CLC	WT FW	323.2	324.8	1.64	1.05	98.5	99	0.5	0.32	0.03	1.0	2.28	78
WT-26-012	CLC	UNNAMED	478.4	479.6	1.25	1.21	145.81	146.19	0.38	0.37	0.01	0.4	1.78	61
WT-26-012	CLC	WT	513.9	515.0	1.12	1.08	156.63	156.97	0.34	0.33	0.06	1.9	12.02	412
WT-26-012	CLC	WT Mini	529.5	530.5	0.98	0.95	161.4	161.7	0.3	0.29	0.10	3.5	17.44	598
WT-26-012	CLC	UNNAMED	535.4	536.4	0.98	0.98	163.19	163.49	0.3	0.3	0.01	0.3	1.81	62
WT-26-012	CLC	Promesa	543.7	544.9	1.12	0.92	165.73	166.07	0.34	0.28	0.06	1.9	8.58	294
WT-26-012	CLC	UNNAMED	567.6	568.7	1.08	0.89	173	173.33	0.33	0.27	0.01	0.4	1.84	63
WT-26-012	CLC	Augusta	580.2	581.3	1.15	0.82	176.83	177.18	0.35	0.25	0.07	2.3	10.70	367
WT-26-012	CLC	AUG Splay 1	603.2	604.5	1.28	1.05	183.85	184.24	0.39	0.32	0.14	4.7	24.79	850
WT-26-013D	CLC	WT BIF 1	61.7	63.0	1.28	1.21	18.81	19.2	0.39	0.37	0.02	0.8	2.33	80
WT-26-013D	CLC	UNNAMED	115.1	117.0	1.90	1.80	35.08	35.66	0.58	0.55	0.01	0.2	1.58	54
WT-26-013D	CLC	AUG Splay 3	790.3	791.6	1.31	1.02	240.87	241.27	0.4	0.31	0.03	1.0	4.29	147
WT-26-013D	CLC	AUG Splay 2	872.7	875.0	2.30	1.87	266	266.7	0.7	0.57	0.04	1.3	5.25	180
WT-26-013D	CLC	Augusta	928.8	929.9	1.02	0.79	283.11	283.42	0.31	0.24	0.26	8.8	33.83	1,160
WT-26-013D	CLC	La Coqueta	1,175.0	1,176.0	1.05	0.85	358.13	358.45	0.32	0.26	0.03	0.9	3.88	133
WT-26-014	CLC	Augusta HW	567.9	569.0	1.08	0.69	173.09	173.42	0.33	0.21	0.01	0.5	2.63	90
WT-26-016	CLC	WT Splay	112.6	113.6	0.98	0.76	34.31	34.61	0.3	0.23	0.01	0.5	0.93	32
WT-26-016	CLC	WT Mini	341.9	342.9	0.98	0.62	104.2	104.5	0.3	0.19	0.05	1.8	8.20	281
WT-26-017	CLC	UNNAMED	261.9	263.1	1.18	1.12	79.83	80.19	0.36	0.34	0.09	2.9	8.95	307
WT-26-017	CLC	UNNAMED	1,163.3	1,165.6	2.30	2.00	354.56	355.26	0.7	0.61	0.03	1.0	36.95	1,267
WT-26-017	CLC	UNNAMED	1,164.6	1,165.6	0.98	0.85	354.96	355.26	0.3	0.26	0.07	2.4	72.36	2,481
WT-26-018	CLC	WT Mini	466.2	467.2	1.02	0.53	142.1	142.41	0.31	0.16	0.03	1.1	2.65	91
WT-26-020C	CLC	WT Mini	177.3	178.4	1.12	1.08	54.04	54.38	0.34	0.33	0.11	3.8	9.86	338
WT-26-020C	CLC	Promesa BIF 2	398.7	400.0	1.31	1.18	121.52	121.92	0.4	0.36	0.04	1.4	4.23	145
WT-26-020C	CLC	UNNAMED	983.3	984.5	1.25	1.21	299.7	300.08	0.38	0.37	0.05	1.8	5.31	182
WT-26-021	CLC	WT Mini	255.1	256.4	1.35	1.02	77.75	78.16	0.41	0.31	0.22	7.4	57.60	1,975
WT-26-022	CLC	Augusta SPLAY 1	701.8	705.2	3.45	2.43	213.9	214.95	1.05	0.74	0.14	4.8	22.69	778
WT-26-022	CLC	Augusta SPLAY 1	703.6	705.2	1.64	1.15	214.45	214.95	0.5	0.35	0.28	9.7	44.33	1,520
WT-26-024	CLC	Augusta FW BIF	396.1	397.2	1.18	1.08	120.72	121.08	0.36	0.33	0.09	3.0	11.40	391
WT-26-024	CLC	Augusta FW BIF	398.4	399.9	1.48	1.35	121.44	121.89	0.45	0.41	0.32	11.1	53.78	1,844
WT-26-024	CLC	UNNAMED	402.6	404.1	1.54	0.53	122.71	123.18	0.47	0.16	0.04	1.2	5.31	182
WT-26-024	CLC	Promesa SPLAY 1	407.0	408.1	1.08	0.98	124.05	124.38	0.33	0.3	0.06	1.9	9.98	342
WT-26-024	CLC	Promesa SPLAY 1	413.9	414.9	1.05	0.95	126.14	126.46	0.32	0.29	0.08	2.9	29.05	996
WT-26-024	CLC	Promesa SPLAY 1	416.5	417.6	1.12	1.02	126.95	127.29	0.34	0.31	0.09	3.0	9.33	320
WT-26-024	CLC	QZCA-VNLT	426.4	427.6	1.21	1.05	129.96	130.33	0.37	0.32	0.06	2.2	9.80	336
WT-26-024	CLC	UNNAMED	431.2	432.7	1.54	0.98	131.42	131.89	0.47	0.3	0.05	1.7	14.29	490
WT-26-024	CLC	QZVNLTs	443.6	444.9	1.28	1.05	135.22	135.61	0.39	0.32	0.04	1.4	6.30	216
WT-26-024	CLC	UNNAMED	450.0	452.5	2.49	1.61	137.17	137.93	0.76	0.49	0.05	1.9	7.12	244
WT-26-024	CLC	UNNAMED	451.4	452.5	1.12	0.72	137.59	137.93	0.34	0.22	0.05	1.8	8.28	284
WT-26-024	CLC	Augusta HW	456.1	458.2	2.17	1.87	139.01	139.67	0.66	0.57	0.33	11.4	46.86	1,607
WT-26-024	CLC	Augusta HW	456.1	457.1	1.02	0.89	139.01	139.32	0.31	0.27	0.64	22.1	93.01	3,189
WT-26-024	CLC	QZCA-VNLT	476.8	478.8	1.94	1.87	145.34	145.93	0.59	0.57	0.12	4.1	18.14	622
WTII-26-001	CLC	WT Mini	485.6	486.6	1.05	0.26	148	148.32	0.32	0.08	0.01	0.4	1.66	57
WTII-26-001	CLC	Augusta	518.3	519.3	0.98	0.85	157.98	158.28	0.3	0.26	0.05	1.8	6.13	210
WTII-26-001	CLC	UNNAMED	520.7	521.9	1.18	1.15	158.7	159.06	0.36	0.35	0.02	0.5	2.01	69
WTII-26-001	CLC	UNNAMED	521.9	523.1	1.21	1.05	159.06	159.43	0.37	0.32	0.02	0.6	2.77	95
WTII-26-002	CLC	WT Mini	432.4	433.5	1.15	0.72	131.78	132.13	0.35	0.22	0.05	1.8	7.76	266

WTII-26-002	CLC	Augusta	513.7	517.8	4.10	4.04	156.58	157.83	1.25	1.23	0.04	1.2	4.69	161
WTII-26-002	CLC	Augusta	516.8	517.8	0.98	0.98	157.53	157.83	0.3	0.3	0.07	2.6	9.28	318
WTII-26-003	CLC	Augusta FW BIF	496.3	497.3	1.05	1.05	151.26	151.58	0.32	0.32	0.03	1.0	10.38	356
WTII-26-003	CLC	Augusta FW BIF	500.5	501.5	1.05	1.05	152.55	152.87	0.32	0.32	0.06	2.2	12.63	433
WTII-26-004	CLC	Promesa	505.7	507.8	2.07	1.94	154.15	154.78	0.63	0.59	0.05	1.6	5.95	204
WTII-26-004	CLC	UNNAMED	537.1	539.0	1.97	1.84	163.7	164.3	0.6	0.56	0.06	2.0	7.96	273
WTII-26-004	CLC	UNNAMED	546.1	550.0	3.84	3.61	166.46	167.63	1.17	1.1	0.14	4.6	19.50	669
WTII-26-004	CLC	UNNAMED	548.0	550.0	2.00	1.87	167.02	167.63	0.61	0.57	0.20	6.7	26.37	904
WTII-26-004	CLC	AUG Splay 1	551.6	553.8	2.17	2.03	168.14	168.8	0.66	0.62	0.04	1.4	6.74	231
WTII-26-006	CLC	Augusta	510.4	512.2	1.84	1.74	155.56	156.12	0.56	0.53	0.07	2.5	13.62	467
WTII-26-006	CLC	Augusta	553.5	555.9	2.40	2.26	168.7	169.43	0.73	0.69	0.06	2.1	8.46	290
WTII-26-006	CLC	Augusta	557.7	559.6	1.80	1.71	170	170.55	0.55	0.52	0.04	1.4	7.18	246
WTII-26-006	CLC	Augusta	563.4	565.3	1.90	1.80	171.73	172.31	0.58	0.55	0.23	7.8	30.92	1,060
WTII-26-006	CLC	Augusta	567.0	568.9	1.90	1.80	172.83	173.41	0.58	0.55	0.05	1.7	7.20	247
WTII-26-006	CLC	UNNAMED	617.0	618.8	1.80	1.71	188.07	188.62	0.55	0.52	0.04	1.3	4.99	171
WTII-26-007	CLC	Augusta	502.0	503.0	1.02	0.79	153	153.31	0.31	0.24	0.83	28.6	102.96	3,530
WTII-26-008	CLC	WT Mini	606.6	609.5	2.82	2.17	184.9	185.76	0.86	0.66	0.14	4.9	21.40	734
WTII-26-008	CLC	WT Mini	606.6	608.1	1.48	1.12	184.9	185.35	0.45	0.34	0.25	8.6	37.04	1,270
WTII-26-008	CLC	UNNAMED	620.1	621.1	1.02	0.82	189	189.31	0.31	0.25	0.06	2.0	7.79	267
WTII-26-008	CLC	AUG Splay 1	626.3	628.9	2.63	2.26	190.9	191.7	0.8	0.69	0.39	13.4	63.07	2,163
WTII-26-008	CLC	AUG Splay 1	627.6	628.9	1.31	1.15	191.3	191.7	0.4	0.35	0.60	20.6	96.25	3,300
WTII-26-008	CLC	Augusta HW	691.5	693.0	1.44	0.92	210.78	211.22	0.44	0.28	0.03	1.2	16.80	576
WTII-26-009	CLC	UNNAMED	355.4	357.3	1.87	1.44	108.33	108.9	0.57	0.44	0.06	2.2	7.12	244
WTII-26-009	CLC	UNNAMED	389.7	391.4	1.77	1.35	118.77	119.31	0.54	0.41	0.04	1.3	10.70	367
WTII-26-009	CLC	WT	426.7	428.4	1.64	1.54	130.06	130.56	0.5	0.47	0.06	2.2	15.02	515
WTII-26-010	CLC	Augusta FW BIF	531.8	533.0	1.15	0.98	162.1	162.45	0.35	0.3	0.05	1.6	8.31	285
WTII-26-010	CLC	AUG Splay 1	583.2	586.1	2.92	2.23	177.75	178.64	0.89	0.68	0.14	4.8	24.02	823
WTII-26-010	CLC	AUG Splay 1	583.2	584.7	1.48	1.12	177.75	178.2	0.45	0.34	0.26	9.1	45.65	1,565
WTII-26-011B	CLC	Portal Vein	283.3	284.4	1.08	1.05	86.35	86.68	0.33	0.32	0.04	1.3	6.18	212
WTII-26-011B	CLC	AUG Splay 1	506.1	507.1	1.02	1.02	154.25	154.56	0.31	0.31	0.19	6.4	27.68	949
WTII-26-014	CLC	Portal Vein	311.3	312.3	1.02	0.92	94.88	95.19	0.31	0.28	0.11	3.7	13.13	450
WTII-26-014	CLC	WT Mini	366.7	369.2	2.53	1.08	111.76	112.53	0.77	0.33	0.03	1.0	5.75	197
WTII-26-015	CLC	UNNAMED	570.9	572.3	1.48	1.35	174	174.45	0.45	0.41	0.08	2.8	10.00	343
WTII-26-015	CLC	UNNAMED	651.1	654.2	3.12	2.40	198.45	199.4	0.95	0.73	0.08	2.8	13.76	472
WTII-26-015	CLC	UNNAMED	652.3	654.2	1.87	1.44	198.83	199.4	0.57	0.44	0.09	3.1	14.03	481
WTII-26-015	CLC	UNNAMED	656.5	658.1	1.64	1.54	200.1	200.6	0.5	0.47	0.08	2.7	9.60	329
WTII-26-016	CLC	Promesa	629.3	630.5	1.25	1.08	191.8	192.18	0.38	0.33	0.04	1.2	5.89	202
WTII-26-016	CLC	AUG Splay 1	634.5	635.7	1.15	0.98	193.4	193.75	0.35	0.3	0.04	1.4	7.50	257
WTII-26-016	CLC	Promesa BIF 1	652.4	655.0	2.63	2.46	198.85	199.65	0.8	0.75	0.07	2.3	9.56	328
WTII-26-016	CLC	Promesa BIF 1	653.5	655.0	1.48	1.38	199.2	199.65	0.45	0.42	0.08	2.7	10.15	348
WTII-26-020	CLC	AUGUSTA FW BIF	301.9	303.0	1.08	1.02	92.01	92.34	0.33	0.31	0.42	14.5	52.35	1,795
WTII-26-020	CLC	WT MINI	359.6	360.8	1.25	1.18	109.6	109.98	0.38	0.36	0.12	4.2	19.05	653