

Drill_Hole	Easting	Northing	Elevation	Drill_Type	Coord_origin	Azimuth	Dip	Final_Length
08-LCOL-R01	542,866.07	3,186,465.88	431.22	RC	Total Station	160.00	-50.00	214.90
08-LCOL-R02	543,098.06	3,186,460.60	450.86	RC	Total Station	180.00	-50.00	214.90
08-LCOL-R03	543,199.40	3,186,385.28	484.24	RC	Total Station	160.00	-50.00	199.60
08-LCOL-R04	542,871.35	3,186,240.43	459.18	RC	Total Station	160.00	-50.00	190.50
08-LCOL-R05	542,965.23	3,186,387.78	436.09	RC	Total Station	160.00	-50.00	181.40
08-LCOL-R06	543,015.45	3,186,206.71	440.20	RC	Total Station	160.00	-50.00	190.50
08-LCOL-R07	543,057.92	3,186,620.24	435.05	RC	Total Station	160.00	-50.00	219.50
08-LCOL-R08	543,370.82	3,186,506.76	466.01	RC	Total Station	160.00	-50.00	201.20
08-LCOL-R09	544,464.39	3,185,855.64	470.55	RC	Total Station	160.00	-50.00	205.74
08-LCOL-R10	544,314.59	3,185,730.79	454.88	RC	Total Station	160.00	-50.00	185.90
08-LCOL-R11	544,261.58	3,185,647.19	454.40	RC	Total Station	160.00	-50.00	193.50
08-LCOL-R12	544,116.04	3,185,572.80	451.48	RC	Total Station	160.00	-50.00	157.00
08-LCOL-R13	543,178.69	3,186,208.43	479.46	RC	Total Station	147.00	-55.00	263.70
08-LCOL-R14	543,174.48	3,186,377.14	486.06	RC	Total Station	157.00	-50.00	160.00
08-LCOL-R15	543,053.20	3,186,616.95	434.79	RC	Total Station	180.00	-50.00	105.20
08-LCOL-R16	543,357.51	3,186,213.17	456.68	RC	Total Station	0.00	-90.00	150.90
08-LCOL-R17	540,906.01	3,185,571.00	466.89	RC	Total Station	180.00	-75.00	426.85
08-LCOL-R18	541,689.83	3,185,794.04	419.37	RC	Total Station	180.00	-60.00	341.40
08-LCOL-R19	541,582.64	3,185,667.49	424.75	RC	Total Station	160.00	-50.00	129.50
08-LCOL-R20	541,661.69	3,185,677.19	427.15	RC	Total Station	160.00	-50.00	166.10
08-LCOL-R21	542,379.66	3,185,781.26	432.63	RC	Total Station	180.00	-50.00	131.10
08-LCOL-R22	542,206.14	3,185,736.34	450.68	RC	Total Station	180.00	-50.00	227.10
09-LCOL-R23	542,532.00	3,185,470.03	427.12	RC	Total Station	180.00	-45.00	60.96
09-LCOL-R24	542,556.00	3,185,492.04	423.67	RC	Total Station	180.00	-45.00	60.96
09-LCOL-R25	542,580.00	3,185,500.03	422.16	RC	Total Station	180.00	-45.00	60.96
09-LCOL-R26	542,610.00	3,185,510.03	419.80	RC	Total Station	180.00	-45.00	60.96
09-LCOL-R27	542,630.00	3,185,516.03	419.20	RC	Total Station	180.00	-45.00	65.53
09-LCOL-R28	542,653.00	3,185,529.03	415.01	RC	Total Station	180.00	-45.00	68.58
09-LCOL-R29	542,784.00	3,185,612.03	401.28	RC	Total Station	180.00	-45.00	68.58
09-LCOL-R30	542,870.00	3,185,651.03	391.80	RC	Total Station	180.00	-45.00	71.63
09-LCOL-R31	542,818.00	3,185,630.04	394.31	RC	Total Station	180.00	-45.00	65.53
09-LCOL-R32	542,842.00	3,185,640.01	390.79	RC	Total Station	180.00	-45.00	62.48
09-LCOL-R33	542,846.00	3,185,630.04	397.19	RC	Total Station	180.00	-60.00	33.53
09-LCOL-R34	542,874.00	3,185,638.03	397.11	RC	Total Station	180.00	-60.00	48.77
09-LCOL-R35	542,698.00	3,185,512.03	435.55	RC	Total Station	180.00	-45.00	74.68
09-LCOL-R36	542,965.00	3,185,695.03	441.61	RC	Total Station	180.00	-50.00	82.30
09-LCOL-R37	542,986.00	3,185,695.03	445.24	RC	Total Station	180.00	-50.00	79.20
09-LCOL-R38	543,017.00	3,185,702.00	447.06	RC	Total Station	180.00	-50.00	80.80
09-LCOL-R40	542,805.00	3,185,554.00	442.45	RC	Total Station	180.00	-45.00	64.01
09-LCOL-R41	542,837.00	3,185,560.00	447.70	RC	Total Station	180.00	-45.00	60.96
09-LCOL-R42	542,913.00	3,185,580.00	445.92	RC	Total Station	180.00	-45.00	60.96
09-LCOL-R43	542,913.00	3,185,585.00	443.90	RC	Total Station	0.00	-60.00	79.25
09-LCOL-R44	542,927.68	3,185,877.43	487.22	RC	Total Station	180.00	-60.00	76.19
09-LCOL-R45	542,775.00	3,185,964.00	485.95	RC	Total Station	180.00	-60.00	80.80
09-LCOL-R46	542,720.00	3,185,960.00	464.89	RC	Total Station	180.00	-55.00	60.96
09-LCOL-R47	542,679.00	3,185,952.00	454.26	RC	Total Station	180.00	-55.00	60.96

09-LCOL-R48	542,622.00	3,185,930.00	445.59	RC	Total Station	180.00	-55.00	64.01
09-LCOL-R49	541,611.00	3,185,900.00	410.38	RC	Total Station	180.00	-45.00	79.25
09-LCOL-R51	541,577.00	3,185,897.00	405.81	RC	Total Station	180.00	-45.00	89.92
09-LCOL-R52	541,622.00	3,185,859.00	411.70	RC	Total Station	180.00	-45.00	54.86
09-LCOL-R53	541,650.00	3,185,856.00	413.18	RC	Total Station	180.00	-45.00	85.34
09-LCOL-R54	541,643.00	3,185,806.00	416.74	RC	Total Station	180.00	-45.00	70.10
09-LCOL-R55	541,616.00	3,185,827.00	413.76	RC	Total Station	180.00	-45.00	82.30
09-LCOL-R56	542,847.00	3,186,362.00	436.76	RC	Total Station	160.00	-45.00	50.29
09-LCOL-R57	542,883.00	3,186,365.00	435.51	RC	Total Station	160.00	-45.00	50.29
09-LCOL-R58	542,822.00	3,186,410.00	434.69	RC	Total Station	160.00	-45.00	54.86
09-LCOL-R59	542,862.00	3,186,427.00	433.13	RC	Total Station	160.00	-45.00	22.86
09-LCOL-R60	542,860.00	3,186,432.00	432.71	RC	Total Station	160.00	-45.00	50.29
09-LCOL-R61	542,882.00	3,186,458.00	430.37	RC	Total Station	160.00	-45.00	30.48
09-LCOL-R62	543,181.00	3,186,054.00	455.52	RC	Total Station	160.00	-45.00	50.29
09-LCOL-R63	543,423.00	3,186,177.00	460.60	RC	Total Station	160.00	-45.00	51.82
09-LCOL-R64	543,464.00	3,186,191.00	468.94	RC	Total Station	160.00	-45.00	50.29
09-LCOL-R65	544,367.00	3,185,725.00	459.00	RC	Total Station	160.00	-75.00	51.82
09-LCOL-R66	544,367.00	3,185,715.00	457.49	RC	Total Station	160.00	-60.00	51.82
09-LCOL-R67	544,370.00	3,185,669.00	457.49	RC	Total Station	160.00	-75.00	50.29
09-LCOL-R68	544,367.00	3,185,647.00	457.49	RC	Total Station	160.00	-75.00	50.29
09-LCOL-R69	544,347.00	3,185,701.00	457.86	RC	Total Station	160.00	-75.00	50.29
09-LCOL-R70	544,333.00	3,185,635.00	456.38	RC	Total Station	160.00	-75.00	50.29
09-LCOL-R71	541,405.00	3,185,986.00	405.85	RC	Total Station	180.00	-50.00	143.26
09-LCOL-R72	541,149.00	3,185,771.00	402.36	RC	Total Station	0.00	-90.00	103.63
09-LCOL-R73	541,145.00	3,185,730.00	404.94	RC	Total Station	180.00	-45.00	120.40
09-LCOL-R74	541,145.00	3,185,730.00	404.94	RC	Total Station	0.00	-90.00	155.45
09-LCOL-R75	541,069.18	3,185,725.04	412.38	RC	Total Station	180.00	-45.00	155.45
09-LCOL-R76	541,159.00	3,185,546.00	421.16	RC	Total Station	180.00	-65.00	167.64
09-LCOL-R77	541,337.27	3,185,692.29	410.10	RC	Total Station	180.00	-83.00	91.44
09-LCOL-R78	541,270.03	3,185,689.01	405.34	RC	Total Station	180.00	-45.00	12.19
09-LCOL-R79	541,270.03	3,185,689.01	405.34	RC	Total Station	180.00	-80.00	50.29
09-LCOL-R80	541,209.07	3,185,675.80	404.72	RC	Total Station	180.00	-80.00	60.96
09-LCOL-R81	542,098.12	3,185,723.58	473.16	RC	Total Station	0.00	-90.00	39.62
09-LCOL-R82	541,823.76	3,185,788.91	460.11	RC	Total Station	0.00	-90.00	30.48
09-LCOL-R83	541,905.75	3,185,867.51	432.28	RC	Total Station	0.00	-90.00	15.24
09-LCOL-R84	542,099.00	3,185,775.00	0.00	RC	Handheld GP	0.00	-90.00	42.67
09-LCOL-R85	541,851.68	3,186,255.21	422.34	RC	Total Station	0.00	-90.00	15.24
09-LCOL-R86	541,882.90	3,186,220.37	421.51	RC	Total Station	0.00	-90.00	15.24
09-LCOL-R87	541,976.23	3,186,244.52	422.67	RC	Total Station	0.00	-90.00	15.24
09-LCOL-R88	542,068.13	3,186,265.43	427.61	RC	Total Station	0.00	-90.00	15.24
09-LCOL-R89	541,097.72	3,185,764.22	398.32	RC	Total Station	180.00	-45.00	158.50
09-LCOL-R90	544,312.31	3,185,659.71	442.65	RC	Total Station	180.00	-45.00	70.10
09-LCOL-R91	544,263.83	3,185,647.34	445.78	RC	Total Station	180.00	-45.00	64.01
09-LCOL-R92	544,237.98	3,185,629.98	446.68	RC	Total Station	0.00	-90.00	57.91
09-LCOL-R93	544,303.65	3,185,555.17	438.77	RC	Total Station	0.00	-90.00	60.96
09-LCOL-R94	544,333.36	3,185,684.23	443.47	RC	Total Station	180.00	-45.00	60.96
09-LCOL-R95	544,312.40	3,185,663.13	443.07	RC	Total Station	0.00	-90.00	50.29

09-LCOL-R96	544,256.99	3,185,665.50	447.14	RC	Total Station	0.00	-90.00	51.82
09-LCOL-R97	544,237.08	3,185,630.67	447.06	RC	Total Station	0.00	-90.00	60.96
09-LCOL-R98	544,208.32	3,185,622.25	448.97	RC	Total Station	180.00	-45.00	100.58
09-LCOL-R99	542,928.72	3,186,440.68	423.72	RC	Total Station	160.00	-45.00	91.44
09-LCOL-R10	542,906.07	3,186,438.75	423.47	RC	Total Station	160.00	-45.00	91.44
09-LCOL-R10	542,962.14	3,186,458.35	422.60	RC	Total Station	160.00	-45.00	60.96
09-LCOL-R10	543,029.40	3,186,480.46	425.94	RC	Total Station	160.00	-45.00	82.30
09-LCOL-R10	542,864.34	3,186,409.43	424.83	RC	Total Station	160.00	-45.00	39.62
09-LCOL-R10	542,851.46	3,186,397.15	425.22	RC	Total Station	160.00	-45.00	51.82
09-LCOL-R10	542,832.40	3,186,394.80	424.82	RC	Total Station	160.00	-45.00	60.96
09-LCOL-R10	542,632.77	3,185,617.70	344.09	RC	Total Station	180.00	-45.00	88.39
09-LCOL-R10	542,741.55	3,185,650.02	355.47	RC	Total Station	180.00	-45.00	88.39
09-LCOL-R10	542,908.04	3,185,739.88	375.95	RC	Total Station	180.00	-75.00	99.06
09-LCOL-R10	542,908.14	3,185,738.49	375.92	RC	Total Station	180.00	-45.00	170.69
09-LCOL-R11	542,316.92	3,185,613.00	353.02	RC	Total Station	180.00	-90.00	50.29
09-LCOL-R11	542,317.01	3,185,611.18	353.08	RC	Total Station	180.00	-45.00	25.91
09-LCOL-R11	542,867.67	3,186,368.27	427.53	RC	Total Station	160.00	-45.00	60.96
09-LCOL-R11	542,902.44	3,186,361.31	427.26	RC	Total Station	160.00	-45.00	60.96
09-LCOL-R11	543,051.86	3,186,476.09	428.31	RC	Total Station	160.00	-45.00	82.30
09-LCOL-R11	542,780.39	3,185,761.68	0.00	RC	Handheld GP	180.00	-80.00	176.78
09-LCOL-R11	542,780.39	3,185,761.68	0.00	RC	Handheld GP	180.00	-45.00	210.31
09-LCOL-R11	542,506.52	3,185,686.93	0.00	RC	Handheld GP	0.00	-90.00	23.16
09-LCOL-R11	542,456.00	3,185,861.00	0.00	RC	Handheld GP	180.00	-70.00	164.59
09-LCOL-R11	544,378.00	3,185,743.00	0.00	RC	Handheld GP	160.00	-60.00	54.86
09-LCOL-R12	544,398.00	3,185,766.00	0.00	RC	Handheld GP	0.00	-90.00	60.96
09-LCOL-R12	544,447.00	3,185,828.00	0.00	RC	Handheld GP	160.00	-45.00	155.45
09-LCOL-R12	544,489.00	3,185,852.00	0.00	RC	Handheld GP	160.00	-60.00	88.39
09-LCOL-R12	544,275.00	3,185,670.00	0.00	RC	Handheld GP	0.00	-90.00	53.34
09-LCOL-R12	544,275.00	3,185,670.00	0.00	RC	Handheld GP	160.00	-45.00	60.96
09-LCOL-R12	542,764.00	3,186,410.00	0.00	RC	Handheld GP	160.00	-45.00	82.30
09-LCOL-R12	542,829.00	3,186,410.00	0.00	RC	Handheld GP	160.00	-45.00	85.34
09-LCOL-R12	543,204.00	3,185,862.00	0.00	RC	Handheld GP	160.00	-45.00	85.34
09-LCOL-R12	541,037.00	3,185,457.00	0.00	RC	Handheld GP	180.00	-45.00	67.36
LC-09-DH-01	541,154.74	3,185,614.67	409.03	Core	Total Station	180.00	-65.00	222.40
LC-09-DH-02	541,895.72	3,185,660.66	462.30	Core	Total Station	180.00	-65.00	478.80
LC-09-DH-03	542,380.76	3,185,824.50	420.51	Core	Total Station	180.00	-80.00	135.65
LC-09-DH-04	540,812.67	3,185,585.76	446.77	Core	Total Station	180.00	-75.00	400.15
LC-09-DH-05	541,392.69	3,185,737.87	372.67	Core	Total Station	188.00	-45.00	281.70