

**TABLE OF SIGNIFICANT DRILL INTERCEPTS – EAST HOLES**

<b>Drill Hole</b>	<b>Azimuth</b>	<b>dip</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Width (m)</b>	<b>Mo%</b>	<b>Total Depth</b>	
<b>EAST HOLES</b>								
80-1			128.00	334.30	206.30	0.041		
including			164.60	334.30	169.70	0.045		
and including			207.30	307.80	100.50	0.061		
80-2			6.10	303.00	296.90	0.033		
including			39.60	303.00	263.40	0.036		
and including			149.30	189.00	39.70	0.055		
CH-06-05			5.10	407.52	402.42	0.050		
including			60.05	383.13	323.08	0.060		
and including			227.69	383.13	155.44	0.089		
and including			227.69	261.21	33.52	0.104		
including			285.60	325.22	39.62	0.120		
including			358.75	383.13	24.38	0.120		
CH-06-07			17.37	45.77	28.40	0.035		
CH-06-07			87.48	334.00	246.52	0.027		
CH-06-10			157.58	660.50	502.92	0.049		
including			425.81	559.92	134.11	0.068		
and including			492.86	553.82	60.96	0.077		
and including			492.86	535.53	42.67	0.086		
CH-06-11			50.60	306.63	256.03	0.051		
including			224.33	306.63	82.30	0.077		
and including			239.57	291.39	51.82	0.091		
CH-06-12			148.13	501.70	353.57	0.060		
including			236.52	501.70	265.18	0.071		
and including			373.68	489.51	115.83	0.100		
CH-06-13			5.49	626.06	620.57	0.076		
including			196.90	626.06	429.16	0.092		

and including			239.57	315.77	76.20	0.104		
and including			343.20	617.52	274.32	0.100		

CH-07-14			6.10	434.63	428.53	0.047		
including			6.10	298.08	291.98	0.055		
and including			87.67	206.31	118.64	0.067		
and including			87.67	159.34	71.67	0.072		

CH-07-15			142.43	397.74	255.31	0.058		
including			185.00	218.53	33.53	0.076		
including			303.87	397.74	93.87	0.079		

CH-07-17			191.10	537.53	346.43	0.063		
including			272.10	537.53	265.43	0.073		
and including			335.88	472.51	136.63	0.093		
and including			386.55	472.51	85.96	0.100		

CH-07-18			130.45	624.20	493.75	0.056		
including			389.52	474.08	84.56	0.070		
including			486.38	624.20	137.82	0.078		

CHE-07-01			6.65	641.88	635.23	0.077		
including			315.76	391.95	76.19	0.101		
including			447.86	641.88	194.02	0.106		

CHE-07-02			5.74	418.49	412.75	0.050		
including			100.43	418.49	318.06	0.057		
and including			169.77	310.25	140.48	0.069		
and including			236.17	310.25	74.08	0.074		
including			404.75	418.49	13.74	0.087		

CHE-07-03			7.76	317.24	309.48	0.050		
including			7.76	242.61	234.85	0.055		
and including			135.93	224.32	88.39	0.058		

CHE-07-04			135.93	663.21	527.28	0.050		
including			285.28	303.57	18.29	0.095		
including			401.10	516.92	115.82	0.078		
including			529.11	571.00	41.89	0.086		
including			604.78	663.21	58.43	0.053		

CHE-07-05			142.03	455.96	313.93	0.054		
including			155.38	212.13	56.75	0.064		
including			237.13	335.55	98.42	0.061		
and including			263.94	329.00	65.06	0.067		
and including			315.00	329.00	14.00	0.086		
including			379.76	434.00	54.24	0.062		
CHE-07-06			13.28	340.14	326.86	0.058		
including			15.70	52.16	36.46	0.077		
including			140.89	251.18	110.29	0.075		
and including			196.00	251.18	55.18	0.089		
CHE-07-07			7.62	531.60	523.98	0.054		
including			68.00	117.65	49.65	0.085		
including			172.51	247.19	74.68	0.067		
and including			196.89	247.19	50.30	0.077		
including			297.47	391.95	94.48	0.075		
CHE-07-08			76.72	237.23	160.51	0.050		
including			87.42	164.00	76.58	0.055		
including			181.96	203.29	21.33	0.077		
CHE-07-09			128.07	318.81	190.74	0.066		
including			134.10	178.60	44.50	0.092		
including			194.15	231.05	36.90	0.071		
including			240.41	306.61	66.20	0.069		
CHE-08-10			8.23	450.30	442.07	0.047		
including			124.05	166.22	42.17	0.065		
including			181.38	194.15	12.77	0.089		
including			204.50	258.15	53.65	0.083		
and including			230.72	258.15	27.43	0.103		
including			297.00	330.49	33.49	0.085		
and including			297.00	320.10	23.10	0.100		
including			349.59	384.00	34.41	0.052		
CHE-08-11			18.00	132.83	114.83	0.048		
			108.81	132.83	24.02	0.075		
CHE-08-12			8.56	334.35	325.79	0.056		
including			99.66	334.35	234.69	0.063		

and including			99.66	127.47	27.81	0.117		
including			177.75	252.06	74.31	0.081		
and including			194.00	239.87	45.87	0.103		
including			312.75	334.35	21.60	0.090		
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CHE-08-13			10.67	263.64	252.97	0.037		
including			126.27	220.97	94.70	0.056		
and including			150.87	220.97	70.10	0.062		
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CHE-08-14			9.14	325.89	316.75	0.051		
including			9.14	240.17	231.03	0.059		
and including			37.00	240.17	203.17	0.064		
and including			85.00	240.17	155.17	0.068		
and including			176.17	240.17	64.00	0.069		
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CHE-08-15			14.02	375.65	361.63	0.041		
including			166.41	375.65	209.24	0.054		
and including			225.40	279.18	53.78	0.071		
CHE-08-15			534.38	580.92	46.54	0.038		
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CHE-08-16	220	-65	198.15	614.91	416.76	0.056	629.94	Holes 16, 17 and 18 drilled from same collar
including			<b>420.49</b>	<b>462.79</b>	<b>42.30</b>	<b>0.101</b>		
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CHE-08-17	220	-45	102.71	419.88	317.17	0.050	465.41	
including			241.46	269.30	27.84	0.066		
and including			<b>295.56</b>	<b>320.00</b>	<b>24.44</b>	<b>0.095</b>		
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CHE-08-18	210	-90	4.00	636.70	632.7	0.019	636.7	
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CHE-08-19	210	-50	572.21	846.08	273.87	0.047	919.23	Holes 19, 20 and 24 drilled from same collar
including			572.21	656.55	84.34	0.068		
and including			<b>574.82</b>	<b>611.40</b>	<b>36.58</b>	<b>0.104</b>		
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CHE-08-20	210	-65	501.06	951.23	450.17	0.042	953.37	
including			<b>503.20</b>	<b>527.82</b>	<b>24.62</b>	<b>0.087</b>		
including			676.00	762.13	86.13	0.052		
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CHE-08-21	210	-49	136.02	413.29	277.27	0.050	443.77	Holes 21, 22, 23, 25, 26 drilled from same collar

including			<b>288.33</b>	<b>336.87</b>	<b>48.54</b>	<b>0.062</b>		
CHE-08-22	210	-65	307.22	529.72	222.50	0.050	627.46	
including			<b>465.71</b>	<b>487.05</b>	<b>21.34</b>	<b>0.097</b>		
CHE-08-23	210	-90	10.67	620.24	609.57	0.023	620.24	
CHE-08-24	210	-90			NO SIGNIFICANT INTERCEPTS		929.29	
CHE-08-25	210	-90	236.21	416.20	179.99	0.020	421.21	
CHE-08-26	210	-69	112.04	654.68	542.64	0.021	657.73	
CHE-08-27	210	-49	35.12	151.17	116.05	0.047	449.86	Holes 27 and 28 drilled from the same collar
CHE-08-27			<b>260.90</b>	<b>270.04</b>	<b>9.14</b>	<b>0.064</b>		
CHE-08-28	210	-69	5.13	294.73	289.60	0.050	581.23	
including			<b>137.60</b>	<b>158.95</b>	<b>21.35</b>	<b>0.097</b>		
CHE-08-28			<b>465.41</b>	<b>486.74</b>	<b>21.33</b>	<b>0.060</b>		
CHE-08-29	210	-49	120.93	458.40	337.47	0.043	504.11	Holes 29 and 30 drilled from same collar
including			<b>217.62</b>	<b>228.00</b>	<b>10.38</b>	<b>0.158</b>		
and including			<b>325.24</b>	<b>347.00</b>	<b>21.76</b>	<b>0.099</b>		
CHE-08-30	210	-69	316.06	623.90	307.84	0.048	623.9	
including			<b>541.60</b>	<b>610.30</b>	<b>68.70</b>	<b>0.075</b>		
CHE-08-31	210	-49	6.10	490.37	484.27	0.042	523.32	Holes 31 and 32 drilled from same collar
including			<b>203.29</b>	<b>265.00</b>	<b>61.77</b>	<b>0.063</b>		
CHE-08-32	210	-69	<b>3.70</b>	<b>694.30</b>	<b>690.60</b>	<b>0.048</b>	694.3	
including			<b>279.79</b>	<b>557.15</b>	<b>277.36</b>	<b>0.066</b>		
CHE-08-33	210	-49	<b>175.81</b>	<b>549.81</b>	<b>377.00</b>	<b>0.041</b>	569.03	Holes 33 and 35 drilled from same collar
including			<b>264.25</b>	<b>313.01</b>	<b>48.76</b>	<b>0.058</b>		
including			<b>321.55</b>	<b>385.55</b>	<b>64.00</b>	<b>0.051</b>		
including			<b>450.17</b>	<b>486.00</b>	<b>35.83</b>	<b>0.054</b>		

CHE-08-34	210	-49	8.23	413.00	404.77	0.040	675.11	Holes 34 and 36 drilled from same collar
including			<b>165.24</b>	<b>178.91</b>	<b>13.67</b>	<b>0.100</b>		
including			330.66	413.00	82.34	0.050		
CHE-08-35	210	-69	3.05	633.04	629.99	0.040	633.04	
including			258.15	633.04	374.89	0.050		
and including			<b>482.59</b>	<b>614.87</b>	<b>132.28</b>	<b>0.090</b>		
CHE-08-36	210	-69	17.68	660.77	643.09	0.050	846.69	
including			<b>48.16</b>	<b>56.04</b>	<b>7.88</b>	<b>0.100</b>		
including			<b>291.98</b>	<b>349.89</b>	<b>57.91</b>	<b>0.100</b>		
including			<b>413.90</b>	<b>465.26</b>	<b>51.36</b>	<b>0.100</b>		
CHE-08-37	210	-49	<b>0.00</b>	<b>383.45</b>	<b>383.45</b>	<b>0.050</b>	483.39	Holes 37 and 38 drilled from the same collar
including			<b>203.29</b>	<b>383.45</b>	<b>180.16</b>	<b>0.060</b>		
and including			<b>267.42</b>	<b>300.82</b>	<b>33.40</b>	<b>0.100</b>		
2008-CHU-E038	210	-69	23.47	44.88	21.41	0.058	809.81	
2008-CHU-E038			<b>84.43</b>	<b>597.94</b>	<b>513.51</b>	<b>0.055</b>		
including			288.62	519.64	231.02	0.075		
and including			<b>389.21</b>	<b>419.00</b>	<b>29.79</b>	<b>0.098</b>		
and including			<b>507.12</b>	<b>517.22</b>	<b>10.10</b>	<b>0.130</b>		
2008-CHU-E039	207	-49	17.34	303.87	286.53	0.053	392.26	Holes 39 and 40 drilled from the same collar
including			161.01	276.44	115.43	0.076		
and including			<b>200.25</b>	<b>260.18</b>	<b>59.93</b>	<b>0.096</b>		
2008-CHU-E040	207	-69	8.23	447.12	438.89	0.060	779.34	
including			148.43	447.12	298.69	0.066		
and including			<b>218.53</b>	<b>447.12</b>	<b>228.59</b>	<b>0.071</b>		
and including			<b>306.92</b>	<b>323.27</b>	<b>16.35</b>	<b>0.100</b>		
2008-CHU-E041	210	-49	6.10	242.22	236.12	0.050	303.57	Holes 41 and 42 drilled form the same collar
including			90.22	187.75	97.53	0.069		
2008-CHU-E042	210	-69	8.23	634.99	626.76	0.042	739.71	
including			8.23	324.49	316.26	0.060		

and including			8.23	196.00	187.77	0.064		
and including			<b>32.61</b>	<b>55.01</b>	<b>22.40</b>	<b>0.103</b>		
and including			<b>151.49</b>	<b>196.00</b>	<b>44.51</b>	<b>0.092</b>		
and including			<b>151.49</b>	<b>175.86</b>	<b>24.37</b>	<b>0.122</b>		
2008-CHU-E043	210	-49	7.18	293.90	286.72	0.030	382.51	Holes 43 and 45 drilled from the same collar
including			7.18	150.87	143.69	0.050		
and including			50.59	144.77	94.18	0.056		
2008-CHU-E044	210	-50	212.44	754.95	542.51	0.047	833.42	Holes 44 and 47 drilled from the same collar
including			416.64	642.18	225.54	0.061		
and including			<b>428.83</b>	<b>456.26</b>	<b>27.43</b>	<b>0.101</b>		
and including			<b>495.89</b>	<b>514.17</b>	<b>18.28</b>	<b>0.107</b>		
2008-CHU-E045	210	-69	6.10	262.65	256.55	0.051	596.46	
including			<b>60.04</b>	<b>75.28</b>	<b>15.24</b>	<b>0.105</b>		
including			<b>90.52</b>	<b>151.48</b>	<b>60.96</b>	<b>0.079</b>		
2008-CHU-E046	208	-49	129.53	291.07	161.54	0.041	481.26	Holes 46 and 49 drilled from the same collar
including			243.16	272.78	29.62	0.054		
2008-CHU-E046			<b>339.84</b>	<b>356.80</b>	<b>16.96</b>	<b>0.188</b>		
2008-CHU-E047	210	-69	303.87	952.49	648.62	0.049	980.49	
including			<b>419.69</b>	<b>444.07</b>	<b>24.38</b>	<b>0.129</b>		
including			<b>569.03</b>	<b>714.23</b>	<b>145.20</b>	<b>0.100</b>		
2008-CHU-E048	210	-49	<b>194.15</b>	<b>601.86</b>	<b>407.71</b>	<b>0.043</b>	601.86	Holes 48 and 50 drilled from the same collar
including			349.59	480.00	130.41	0.057		
2008-CHU-E049	208	-69	5.95	629.99	624.04	0.018	629.99	
2008-CHU-E050	210	-69	305.44	929.48	624.04	0.056	932.03	
including			399.75	929.48	529.73	0.063		
and including			<b>399.75</b>	<b>880.22</b>	<b>480.47</b>	<b>0.066</b>		
and including			<b>561.95</b>	<b>858.88</b>	<b>296.93</b>	<b>0.088</b>		
and including			<b>561.95</b>	<b>709.54</b>	<b>147.59</b>	<b>0.104</b>		
and including			<b>601.20</b>	<b>694.30</b>	<b>93.10</b>	<b>0.127</b>		
and including			<b>676.01</b>	<b>694.30</b>	<b>18.29</b>	<b>0.215</b>		

2008-CHU-E051	210	-49	5.32	652.32	647.00	0.032	822.01	Single hole from this collar
including			196.35	652.32	455.97	0.043		
and including			286.00	306.92	20.92	0.078		
and including			357.00	436.00	79.00	0.064		
and including			486.00	509.00	23.00	0.084		
2008-CHU-E052	210	-49	303.00	730.57	427.57	0.042	799.44	Single hole from this collar
including			448.55	641.00	192.45	0.054		