

**Table 1:** Drill Assay Intercepts for Lower Phoenix Surface and Underground Diamond Drilling at Fosterville Gold Mine.

Hole ID	From (m)	To (m)	Downhole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	Geological Structure
<b>SURFACE BASED GROWTH EXPLORATION DRILLING</b>						
SPD614E	1,184.15	1,184.6	0.45	0.4	6.2	Lower Phoenix
SPD614E	1,220.2	1,222.4	2.2	1.4	3.29	Lower Phoenix
SPD614E	1,233.6	1,240.95	7.35	6.72	2.33	Lower Phoenix
<b>SPD614E</b>	<b>1,413.15</b>	<b>1,417.0</b>	<b>3.85</b>	<b>3.8</b>	<b>13.36</b>	<b>Lower Phoenix</b>
<b>Including</b>	<b>1,413.9</b>	<b>1,415.45</b>	<b>1.55</b>	<b>1.5</b>	<b>27.33</b>	<b>Lower Phoenix</b>
SPD614E	1,425.35	1,425.65	0.3	0.3	13.6	Lower Phoenix
SPD614E	1,433.3	1,435.9	2.6	2.6	3.36	Lower Phoenix
SPD614E	1,455.65	1,456.0	0.35	0.4	5.96	Lower Phoenix
SPD618	717.1	726.85	9.75	9.7	1.92	Lower Phoenix
SPD618	790.15	790.55	0.4	0.3	10.5	Lower Phoenix
SPD618	794.6	801.55	6.95	6.2	4.7	Lower Phoenix
Including	794.6	796.9	2.3	2.15	5.93	Lower Phoenix
Including	799.7	802.7	3.0	2.98	5.36	Lower Phoenix
SPD618	832.75	842.6	9.85	9.2	2.01	Lower Phoenix
SPD618	850.6	855.7	5.1	4.85	3.27	Lower Phoenix
Including	853.9	855.7	1.8	1.55	5.75	Lower Phoenix
SPD618A	806.2	810.75	4.55	4.55	3.2	Lower Phoenix
Including	806.2	808.6	2.4	2.35	5.17	Lower Phoenix
SPD616C	928.2	933.4	5.2	4.95	2.47	Lower Phoenix
SPD616C	941.65	944.8	3.15	2.65	1.74	Lower Phoenix
<b>UNDERGROUND RESOURCE DEFINITION DRILLING</b>						
<b>Eagle</b>						
<b>UDH1482</b>	<b>210.4</b>	<b>212</b>	<b>1.6</b>	<b>1.5</b>	<b>26.45</b>	<b>Eagle</b>
UDH1482	231.55	232.55	1.0	0.94	7.22	Eagle
UDH1507	194.0	195.4	1.4	1.28	6.82	Eagle
UDH1509	202.65	204.9	2.25	2.23	11.28	Eagle
UDH1510	187.55	189.55	2.0	1.88	6.67	Eagle
UDH1526	398.85	400.5	1.65	1.44	7.85	Eagle
UDH1528	346.7	347.85	1.15	0.91	6.78	Eagle
<b>UDH1529<sup>(1)</sup></b>	<b>342.6</b>	<b>344.55</b>	<b>1.95</b>	<b>1.36</b>	<b>36.36</b>	<b>Eagle</b>
UDH1581	264.3	265.0	0.7	0.65	15.63	Eagle
UDH1581	273.85	279.45	5.6	4.05	2.63	Eagle
UDH1583	262.1	264.05	1.95	1.63	16.34	Eagle
<b>UDH1584<sup>(1)</sup></b>	<b>265.6</b>	<b>268.6</b>	<b>3.0</b>	<b>2.8</b>	<b>283</b>	<b>Eagle</b>
<b>Including<sup>(1)</sup></b>	<b>266.5</b>	<b>267.05</b>	<b>0.55</b>	<b>0.4</b>	<b>526</b>	<b>Eagle</b>
<b>and<sup>(1)</sup></b>	<b>267.8</b>	<b>268.6</b>	<b>0.8</b>	<b>0.7</b>	<b>665</b>	<b>Eagle</b>
UDH1587	No Significant Intercept					Eagle

Hole ID	From (m)	To (m)	Downhole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	Geological Structure
UDH1588	209.4	210.4	1.0	0.94	21.81	Eagle
UDH1588	254.55	258.85	4.3	3.69	7.99	Eagle
UDH1589	211.3	213.35	2.05	1.96	7.56	Eagle
UDH1589	232.6	233.4	0.8	0.75	4.77	Eagle
<b>UDH1590<sup>(1)</sup></b>	<b>285.2</b>	<b>287.4</b>	<b>2.2</b>	<b>1.93</b>	<b>155</b>	<b>Eagle</b>
<b>Including<sup>(1)</sup></b>	<b>285.5</b>	<b>285.8</b>	<b>0.3</b>	<b>0.2</b>	<b>1,050</b>	<b>Eagle</b>
UDH1591	210.5	213.0	2.5	2.42	6.89	Eagle
UDH1591	228.3	228.8	0.5	0.48	6.86	Eagle
UDH1592A	212.2	214.4	2.2	2.15	12.17	Eagle
UDH1592A	226.4	228.0	1.6	1.56	5.3	Eagle
UDH1602	191.55	192.2	0.65	0.54	7.63	Eagle
UDH1604	182.0	183.2	1.2	1.08	7.95	Eagle
UDH1644	345.0	351.85	6.85	3.37	5.18	Eagle
UDH1645	321.3	323.4	2.1	1.63	6.44	Eagle
<b>UDH1646<sup>(1)</sup></b>	<b>357.05</b>	<b>360.8</b>	<b>3.75</b>	<b>2.95</b>	<b>25.28</b>	<b>Eagle</b>
UDH1647	321.2	321.8	0.6	0.57	14.63	Eagle
UDH1649	217.9	218.25	0.35	0.33	9.05	Eagle
UDH1649	233.6	235.7	2.1	1.9	4.54	Eagle
UDH1659	197.0	197.7	0.7	0.65	2.32	Eagle
UDH1688	183.35	185.0	1.65	1.65	7.52	Eagle
UDH1690	No Significant Intercept					Eagle
UDH1692	211.5	214.45	2.95	2.94	8.61	Eagle
UDH1692	227.15	228.5	1.35	1.35	7.49	Eagle
UDH1694	217.0	219.3	2.3	1.48	5.42	Eagle
UDH1718	171.4	173.0	1.6	1.4	1.58	Eagle
<b>UDH1737</b>	<b>218.7</b>	<b>221.0</b>	<b>2.3</b>	<b>2.19</b>	<b>14.02</b>	<b>Eagle</b>
<b>UDH1737</b>	<b>231.9</b>	<b>234.2</b>	<b>2.3</b>	<b>2.28</b>	<b>18.72</b>	<b>Eagle</b>
UDH1741	229.2	232.1	2.9	2.68	4.23	Eagle
UDH1742	214.2	214.9	0.7	0.67	9.69	Eagle
UDH1742	228.3	229.35	1.05	0.99	3.84	Eagle
UDH1743	211.1	211.9	0.8	0.71	6.52	Eagle
UDH1744	162.35	163.65	1.3	1.3	5.59	Eagle
UDH1745	161.0	162.0	1.0	0.97	1.73	Eagle
<b>UDH1813<sup>(1)</sup></b>	<b>389.7</b>	<b>391.3</b>	<b>1.6</b>	<b>1.13</b>	<b>40.52</b>	<b>Eagle</b>
<b>UDH1815<sup>(1)</sup></b>	<b>378.0</b>	<b>379.45</b>	<b>1.45</b>	<b>1.1</b>	<b>101</b>	<b>Eagle</b>
UDH1820	166.3	167.7	1.4	1.22	2.77	Eagle
<b>Lower Phoenix FW</b>						
UDH1482	246.7	252.65	5.95	1.7	4.29	Lower Phoenix FW
UDH1609	42.65	46.3	3.65	2.92	2.6	Lower Phoenix FW
<b>UDH1643<sup>(1)</sup></b>	<b>289.5</b>	<b>303.8</b>	<b>14.3</b>	<b>3.07</b>	<b>194</b>	<b>Lower Phoenix FW</b>
<b>Including<sup>(1)</sup></b>	<b>292.7</b>	<b>295.0</b>	<b>2.3</b>	<b>0.5</b>	<b>1,135</b>	<b>Lower Phoenix FW</b>
<b>UDH1648<sup>(1)</sup></b>	<b>240.2</b>	<b>263.5</b>	<b>23.3</b>	<b>5.41</b>	<b>75.73</b>	<b>Lower Phoenix FW</b>

Hole ID	From (m)	To (m)	Downhole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	Geological Structure
<b>Including <sup>(1)</sup></b>	<b>254.15</b>	<b>255.5</b>	<b>1.35</b>	<b>0.15</b>	<b>1,058</b>	<b>Lower Phoenix FW</b>
UDH1694	150.5	153.1	2.6	0.98	5.4	Lower Phoenix FW
UDH1728	354.7	356.65	1.95	1.89	8.06	Lower Phoenix FW
<b>UDH1729 <sup>(1)</sup></b>	<b>363.85</b>	<b>372.0</b>	<b>8.15</b>	<b>7.7</b>	<b>19.97</b>	<b>Lower Phoenix FW</b>
UDH1742	183.05	186.05	3.0	0.91	14.2	Lower Phoenix FW
UDH1795	96.8	97.2	0.4	0.32	4.84	Lower Phoenix FW
<b>East Dipping</b>						
UDH1482	59.0	60.0	1.0	0.97	1.3	East Dipping
UDH1503	222.7	225.2	2.5	2.35	4.46	East Dipping
UDH1507	118.2	119.95	1.75	1.03	3.22	East Dipping
UDH1509	109.5	109.8	0.3	0.18	1.6	East Dipping
UDH1510	No Significant Intercept					East Dipping
UDH1526	117.45	119.0	1.55	1.44	1.19	East Dipping
UDH1528	119.3	120.8	1.5	1.42	1.24	East Dipping
UDH1534	31.45	33.0	1.55	1.02	3.98	East Dipping
UDH1536	22.7	24.15	1.45	1.12	1.32	East Dipping
UDH1537	21.15	22.15	1.0	0.68	1.2	East Dipping
UDH1539	23.75	25.0	1.25	0.82	1.65	East Dipping
UDH1580	277.95	280.0	2.05	1.69	4.39	East Dipping
<b>UDH1581</b>	<b>267.35</b>	<b>272.45</b>	<b>5.1</b>	<b>4.03</b>	<b>16.52</b>	<b>East Dipping</b>
UDH1581	310.95	311.85	0.9	0.84	5.79	East Dipping
UDH1582	236.2	238.0	1.8	1.63	3.49	East Dipping
UDH1582	317.45	318.1	0.65	0.59	4.49	East Dipping
UDH1583	237.85	240.8	2.95	2.39	9.66	East Dipping
UDH1584	235.7	236.25	0.55	0.52	2.67	East Dipping
UDH1588	106.9	107.35	0.45	0.34	1.7	East Dipping
UDH1588	246.8	248.6	1.8	1.72	2.21	East Dipping
UDH1589	111.9	114.55	2.65	1.59	4.64	East Dipping
UDH1591	127.2	128.0	0.8	0.64	3.6	East Dipping
UDH1592A	122.4	125.3	2.9	2.37	1.96	East Dipping
UDH1601	119.15	120.6	1.45	0.92	2.99	East Dipping
UDH1602	127.2	128.9	1.7	0.88	3.83	East Dipping
UDH1603	141.45	142.45	1.0	0.76	2.3	East Dipping
UDH1604	138.75	139.7	0.95	0.86	4.96	East Dipping
UDH1604	154.0	154.7	0.7	0.64	6.64	East Dipping
UDH1604	159.0	160.6	1.6	1.43	6.01	East Dipping
UDH1604	165.0	167.45	2.45	1.46	5.56	East Dipping
UDH1613	65.2	66.2	1.0	0.99	1.0	East Dipping
UDH1614	72.35	73.2	0.85	0.78	3.73	East Dipping
UDH1623	72.8	73.35	0.55	0.49	5.64	East Dipping
UDH1624	77.7	78.7	1.0	0.86	4.91	East Dipping

Hole ID	From (m)	To (m)	Downhole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	Geological Structure
UDH1625	178.6	179.35	0.75	0.73	4.36	East Dipping
UDH1626	177.5	177.8	0.3	0.3	2.38	East Dipping
UDH1630	176.3	177.4	1.1	1.08	4.14	East Dipping
UDH1632	183.5	185.35	1.85	1.77	3.76	East Dipping
UDH1643	121.3	122.3	1.0	0.94	1.55	East Dipping
UDH1646	118.7	119.7	1.0	0.84	3.91	East Dipping
UDH1647	119.2	120.8	1.6	1.28	1.88	East Dipping
UDH1648	122.35	122.95	0.6	0.57	1.33	East Dipping
UDH1649	126.0	126.65	0.65	0.6	3.08	East Dipping
UDH1688	No Significant Intercept					East Dipping
UDH1689	142.4	146.65	4.25	3.93	6.68	East Dipping
UDH1689	157.0	160.5	3.5	3.19	3.12	East Dipping
UDH1689	175.9	177.85	1.95	0.94	3.46	East Dipping
UDH1690	142.2	143.0	0.8	0.56	2.18	East Dipping
UDH1691	134.5	135.9	1.4	1.31	4.3	East Dipping
UDH1691	153.3	154.3	1.0	0.92	3.41	East Dipping
UDH1691	157.3	162.1	4.8	4.13	7.02	East Dipping
UDH1691	169.0	170.0	1.0	0.93	3.15	East Dipping
UDH1691	196.0	198.6	2.6	1.39	5.88	East Dipping
UDH1692	129.9	130.7	0.8	0.68	4.26	East Dipping
UDH1694	138.3	140.0	1.7	1.4	2.86	East Dipping
UDH1695	139.1	140.0	0.9	0.78	1.91	East Dipping
UDH1696	132.0	133.2	1.2	1.06	4.59	East Dipping
UDH1705	120.95	123.45	2.5	2.44	4.71	East Dipping
UDH1706	118.5	120.2	1.7	1.62	4.89	East Dipping
UDH1711	54.8	57.05	2.25	0.4	4.17	East Dipping
UDH1716	95.75	98.4	2.65	2.19	7.95	East Dipping
UDH1716	152.5	154.4	1.9	1.88	5.63	East Dipping
UDH1716	No Significant Intercept					East Dipping
UDH1717	172.95	174.2	1.25	1.11	4.39	East Dipping
UDH1717	179.9	181.0	1.1	1.03	4.46	East Dipping
UDH1717	198.35	200.0	1.65	0.85	5.61	East Dipping
UDH1718	95.7	96.7	1.0	0.84	5.46	East Dipping
UDH1718	161	162.4	1.4	0.95	1.55	East Dipping
UDH1719	161.3	163.3	2.0	1.9	3.08	East Dipping
UDH1719	180.8	182.6	1.8	1.62	2.43	East Dipping
UDH1719	193.0	193.9	0.9	0.83	2.56	East Dipping
UDH1719	211.5	213.7	2.2	1.46	7.48	East Dipping
UDH1720	175.4	177.8	2.4	1.84	4.2	East Dipping
UDH1722	33.3	35.0	1.7	1.52	1.11	East Dipping
UDH1723	40.6	42.0	1.4	1.35	4.8	East Dipping
UDH1725	233.9	236.2	2.3	2.06	4.63	East Dipping
UDH1737	128.5	129.2	0.7	0.66	1.63	East Dipping

Hole ID	From (m)	To (m)	Downhole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	Geological Structure
UDH1741	124.55	126.45	1.9	1.8	2.47	East Dipping
UDH1742	128.8	129.1	0.3	0.26	1.29	East Dipping
UDH1745	153.6	154.1	0.5	0.45	3.28	East Dipping
UDH1754	133.2	134.7	1.5	1.34	4.2	East Dipping
UDH1760	236.75	237.6	0.85	0.77	4.93	East Dipping
UDH1812	121.5	123.05	1.55	1.48	6.71	East Dipping
UDH1813	123.05	125.25	2.2	1.79	7.11	East Dipping
UDH1815	124.2	125.85	1.65	1.61	4.72	East Dipping
UDH1819	168.4	170.15	1.75	1.36	6.87	East Dipping
UDH1820	No Significant Intercept					East Dipping
<b>Phoenix</b>						
UDH1440	336.3	337	0.7	0.51	23.6	Phoenix
<b>UDH1640</b>	<b>57.0</b>	<b>62.3</b>	<b>5.3</b>	<b>4.63</b>	<b>7.8</b>	<b>Phoenix</b>
UDH1640	68.6	69.1	0.5	0.46	1.44	Phoenix
UDH1641	65.5	66.5	1.0	0.99	1.2	Phoenix
UDH1642	71.7	72.35	0.65	0.34	3.48	Phoenix
UDH1699	No Significant Intercept					Phoenix
UDH1704	83.9	85.45	1.55	1.15	4.51	Phoenix
UDH1704	120.55	121.95	1.4	0.69	10.5	Phoenix
UDH1705	108.4	110.0	1.6	0.87	13.3	Phoenix
UDH1738	88.75	89.35	0.6	0.32	6.53	Phoenix
UDH1753	61.95	66.0	4.05	2.41	8.22	Phoenix
UDH1754	85.95	87.8	1.85	1.0	2.69	Phoenix
UDH1774	78.0	82.4	4.4	1.92	3.19	Phoenix
<b>UDH1782</b>	<b>58.95</b>	<b>68.1</b>	<b>9.15</b>	<b>8.38</b>	<b>6.43</b>	<b>Phoenix</b>
UDH1786	70.5	80.0	9.5	4.01	3.38	Phoenix
<b>Lower Phoenix</b>						
UDH1529	392.65	393.7	1.05	0.51	3.73	Lower Phoenix
UDH1798	100.7	101.85	1.15	0.9	9.95	Lower Phoenix
<b>Kestrel</b>						
UDH1503	No Significant Intercept					Kestrel
UDH1507	67.7	68.05	0.35	0.33	3.66	Kestrel
UDH1509	64.2	64.7	0.45	0.44	1.01	Kestrel
UDH1510	66.05	67.0	0.95	0.92	3.96	Kestrel
UDH1526	No Significant Intercept					Kestrel
UDH1528	47.65	48.9	1.25	0.95	2.9	Kestrel
UDH1529	48.2	49.15	0.95	0.93	0.39	Kestrel
UDH1580	61.65	62.4	0.75	0.7	2.43	Kestrel
UDH1581	63.3	64.1	0.8	0.72	6.89	Kestrel
UDH1582	No Significant Intercept					Kestrel
UDH1583	62.7	63.0	0.3	0.28	1.16	Kestrel
UDH1584	60.0	60.6	0.6	0.57	1.14	Kestrel

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UDH1586	59.05	59.5	0.45	0.43	1.53	Kestrel
UDH1587	No Significant Intercept					Kestrel
UDH1588	No Significant Intercept					Kestrel
UDH1589	60.75	61.55	0.8	0.77	1.44	Kestrel
UDH1590	57.6	59	1.4	1.38	2.66	Kestrel
UDH1591	61.0	61.6	0.6	0.57	1.84	Kestrel
UDH1592A	58.7	60.7	2.0	1.89	2.55	Kestrel
UDH1599	69.2	69.65	0.45	0.42	2.08	Kestrel
UDH1600	No Significant Intercept					Kestrel
UDH1601	70.15	70.6	0.45	0.41	2.46	Kestrel
UDH1601	197.4	198.2	0.8	0.73	6.63	Kestrel
UDH1602	73.3	74.0	0.7	0.62	5.41	Kestrel
UDH1603	69.75	71.1	1.35	1.27	1.99	Kestrel
UDH1604	73.0	74.7	1.7	1.5	4.2	Kestrel
UDH1635	74.6	75.65	1.05	0.86	2.77	Kestrel
UDH1635	77.35	78.1	0.75	0.7	3.0	Kestrel
UDH1636	69.7	71.45	1.75	1.59	5.05	Kestrel
UDH1636	72.1	73.0	0.9	0.87	1.06	Kestrel
UDH1637	68.05	68.75	0.7	0.66	7.05	Kestrel
UDH1637	71.25	72.45	1.2	1.17	3.16	Kestrel
UDH1640	54.9	57.0	2.1	1.72	4.36	Kestrel
UDH1641	56.0	57.7	1.7	1.46	6.68	Kestrel
UDH1643	47.9	49.3	1.4	1.38	1.66	Kestrel
UDH1644	No Significant Intercept					Kestrel
UDH1644	106.7	110.0	3.3	1.52	2.47	Kestrel
UDH1645	No Significant Intercept					Kestrel
UDH1646	47.5	48.25	0.75	0.74	2.76	Kestrel
UDH1647	49.0	50.0	1.0	0.98	1.44	Kestrel
UDH1648	49.0	50.75	1.75	1.67	1.66	Kestrel
UDH1649	51.35	53.0	1.65	1.54	4.67	Kestrel
UDH1658	65.6	66.6	1.0	0.97	3.01	Kestrel
UDH1659	73.0	73.6	0.6	0.52	4.14	Kestrel
UDH1688	67.2	68.0	0.8	0.78	1.65	Kestrel
UDH1689	61.1	76.25	15.15	3.93	4.54	Kestrel
UDH1690	64.85	65.7	0.85	0.77	1.79	Kestrel
UDH1691	65.0	82.0	17	6.16	3.92	Kestrel
UDH1692	No Significant Intercept					Kestrel
UDH1694	61.1	62.9	1.8	1.8	3.78	Kestrel
UDH1695	62.05	63.3	1.25	1.14	2.83	Kestrel
<b>UDH1696</b>	<b>56.9</b>	<b>69.2</b>	<b>12.3</b>	<b>8.88</b>	<b>5.3</b>	<b>Kestrel</b>
UDH1699	67.3	68.4	1.1	0.93	9.64	Kestrel
UDH1736	No Significant Intercept					Kestrel
UDH1736	99.5	103.4	3.9	2.32	5.24	Kestrel

Hole ID	From (m)	To (m)	Downhole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	Geological Structure
UDH1754	No Significant Intercept					Kestrel
UDH1756	54.0	57.15	3.15	2.63	5.6	Kestrel
UDH1774	41.75	44.3	2.55	2.26	4.75	Kestrel

### Drilling and Assay QAQC

Newmarket Gold has in place quality-control systems to ensure best practice in drilling, sampling and analysis of drill core. All diamond drill hole collars (Table 2) are accurately surveyed using a Leica Total Stations instrument and down-hole deviations are measured by electronic multi-shot cameras.

All reported drill intercepts are from NQ2 sized diamond drill core that was either whole core sampled or cut longitudinally in half with a diamond saw. In the cases of sawn drill core, one-half of the drill-core was sent for assay and the other half retained for reference. Drill core sample intervals vary between 0.3 and 1.2m in length and were determined from logging of sulphide and visible gold.

Samples containing visible gold or considered likely to contain visible gold were separated from sulphide gold samples and dispatched independently for assaying. At the laboratory “visible gold” jobs were processed through a single pulverizer and material barren of gold was crushed before and after each sample to minimize the potential for gold to contaminate successive samples.

Assay results are based on 25-gram charge fire assays. Mean grades are calculated using a variable lower grade cut-off (generally 2 g/t Au) and maximum 2m internal dilution. No upper gold grade cut is applied to the data. However, during future resource work the requirement for assay top cutting will be assessed.

Drill samples were assayed at On Site Laboratories, an independent laboratory in Bendigo, Victoria. The facility is registered ISO 9001:2008 (CERT-C33510). A lesser number of samples were also assayed at Gekko Systems Assay Laboratory in Ballarat, Victoria. The facility achieved NATA accreditation (No. 19561) in October 2015 in the field of chemical testing.

**Table 2:** Lower Phoenix Drill Hole Collar Locations (Fosterville Mine Grid)

Hole ID	Northing (m)	Easting (m)	Elevation (m)	Collar Azimuth (°)	Collar Plunge (°)	Depth (m)
<b>Growth Drilling</b>						
SPD614E	6,205.1	1,176.5	5,169.8	95	-84.3	1500.8
SPD616C	7,850.7	1,121.9	5,165.4	93.6	-62.9	1046.4
SPD618	8,071.5	1,205.6	5,163.3	87.9	-69.5	869.8
SPD618A	8,071.5	1,205.6	5,163.3	87.9	-69.5	908.8
<b>Definition Drilling</b>						
UDH1440	6,520.1	1,470.5	4,459.9	126	-42.8	563.4
UDH1482	6,512.6	1,755.1	4,306.7	285.8	-46.9	290.9
UDH1503	6,566.9	1,754.5	4,314.6	284.7	-37.8	287.5
UDH1507	6,567.2	1,754.8	4,314.4	295.6	-46.5	281.8
UDH1509	6,566.6	1,754.5	4,314.2	279.6	-49.1	284.7
UDH1510	6,566.9	1,754.6	4,314.2	287.7	-52.6	293.7
UDH1526	6,448.0	1,756.4	4,295.6	271.6	-42.5	410.9
UDH1528	6,448.0	1,756.4	4,295.6	277.3	-47.3	390
UDH1534	6,851.6	1,633.3	4,262.3	52.5	-29.6	126
UDH1536	6,850.5	1,633.5	4,262.3	84.1	-31.7	96
UDH1537	6,849.7	1,633.8	4,262.2	104.4	-29.8	126
UDH1539	6,850.2	1,633.8	4,261.9	91.7	-36.9	158.5
UDH1580	6,513.0	1,755.1	4,306.8	291.2	-28.1	311.7
UDH1581	6,513.2	1,755.2	4,306.8	295.6	-27.8	332.9
UDH1582	6,513.2	1,755.3	4,306.8	299.4	-30.3	383.9
UDH1583	6,513.2	1,755.4	4,306.7	297.9	-35.2	291
UDH1584	6,513.1	1,755.2	4,306.8	291.8	-36.9	303
UDH1586	6,512.7	1,755.1	4,306.8	283.5	-29.6	327
UDH1587	6,512.7	1,755.2	4,306.5	285.8	-38.2	318
UDH1588	6,512.9	1,755.4	4,306.5	291.4	-42.9	288.1
UDH1589	6,513.0	1,755.4	4,306.4	292.6	-46	282
UDH1590	6,512.6	1,755.2	4,306.4	281.8	-40.4	324
UDH1591	6,512.9	1,755.5	4,306.3	291.6	-51.4	324
UDH1592A	6,512.7	1,755.4	4,306.3	284	-51.8	276
UDH1599	6,567.0	1,754.5	4,314.8	288.3	-30.9	323.1
UDH1600	6,567.5	1,754.9	4,314.7	302.9	-34	290.7



Hole ID	Northing (m)	Easting (m)	Elevation (m)	Collar Azimuth (°)	Collar Plunge (°)	Depth (m)
UDH1601	6,567.5	1,754.9	4,314.4	302.3	-44	287.8
UDH1602	6,567.8	1,755.1	4,314.4	309.6	-44	251.9
UDH1603	6,567.4	1,754.9	4,314.2	300.4	-52.8	245.8
UDH1604	6,567.9	1,755.3	4,314.2	315.9	-50.4	209.7
UDH1609	7,011.9	1,574.1	4,228.5	309.8	12.6	77.6
UDH1613	7,010.2	1,573.9	4,227.0	263.5	-25.2	92.9
UDH1614	7,011.4	1,574.0	4,226.9	297.2	-27.7	122.3
UDH1623	7,010.9	1,573.9	4,226.4	281.9	-42.9	114
UDH1624	7,011.8	1,574.1	4,227.2	304.5	-17.6	114
UDH1625	7,089.8	1,667.5	4,290.9	265.1	-34.3	246
UDH1630	7,090.1	1,667.3	4,291.1	275.1	-26.1	201
UDH1632	7,090.5	1,667.1	4,290.7	281.2	-31.4	227.6
UDH1635	6,567.0	1,754.8	4,315.2	291.1	-19.9	258.1
UDH1637	6,566.7	1,754.4	4,314.9	281.1	-26.4	269.8
UDH1640	6,448.0	1,756.3	4,296.5	276.5	-9.4	90
UDH1641	6,447.6	1,756.2	4,296.6	262.5	-5.4	86.9
UDH1642	6,446.9	1,756.1	4,296.8	242.7	1.5	95.9
UDH1643	6,448.2	1,756.4	4,295.6	282.4	-46.7	356.9
UDH1644	6,448.1	1,756.3	4,295.8	285.2	-36.1	392.9
UDH1645	6,448.4	1,756.3	4,295.8	287.8	-39.3	344.9
UDH1646	6,448.1	1,756.4	4,295.7	277	-43.1	368.9
UDH1647	6,448.3	1,756.4	4,295.7	285.4	-43.2	347.9
UDH1648	6,448.4	1,756.4	4,295.7	288.2	-46.6	360
UDH1649	6,448.6	1,756.5	4,295.6	297.9	-46.1	318
UDH1658	6,567.0	1,754.6	4,314.6	289.8	-37.7	266.8
UDH1659	6,567.7	1,754.9	4,314.5	306.9	-40.6	314.8
UDH1688	6,566.3	1,754.8	4,314.0	272.5	-60.8	263.6
UDH1689	6,567.3	1,755.1	4,314.0	299	-68.4	185.7
UDH1690	6,566.8	1,754.9	4,314.0	287.4	-60.4	221.7
UDH1691	6,567.8	1,755.5	4,314.0	318.9	-60.2	217
UDH1692	6,512.3	1,755.2	4,306.2	273.6	-58	269.5
UDH1694	6,512.1	1,755.3	4,306.0	268.3	-66.2	266.8
UDH1696	6,513.2	1,755.8	4,306.2	306.9	-67.9	172.2
UDH1699	6,511.1	1,754.4	4,307.1	247.5	-13.1	95.5

Hole ID	Northing (m)	Easting (m)	Elevation (m)	Collar Azimuth (°)	Collar Plunge (°)	Depth (m)
UDH1704	6,357.2	1,780.3	4,281.7	289.9	-0.7	125.2
UDH1705	6,356.3	1,780.3	4,281.0	257.7	-24.5	128.6
UDH1706	6,356.4	1,780.4	4,280.7	263.1	-38.4	163.1
UDH1711	6,778.8	1,479.8	4,193.4	158.9	-37.8	83.9
UDH1716	6,748.3	1,751.1	4,342.0	279	-62.8	191.9
UDH1717	6,748.0	1,751.2	4,341.8	269.5	-74.4	209.9
UDH1718	6,747.2	1,751.1	4,341.9	249.4	-61.5	203.9
UDH1719	6,746.2	1,751.5	4,341.7	217	-63.5	218.7
UDH1720	6,748.5	1,751.3	4,342.0	288.2	-68.4	198
UDH1722	6,899.7	1,701.2	4,259.2	288.6	-35.5	278.9
UDH1723	6,899.2	1,701.2	4,258.8	275.3	-49.4	300
UDH1728	6,524.3	1,469.4	4,459.9	86.2	-73.7	401.7
UDH1729	6,524.1	1,469.4	4,459.9	92.3	-73.2	401.9
UDH1737	6,448.0	1,756.6	4,295.0	274.6	-57.4	272.6
UDH1738	6,447.0	1,756.3	4,295.8	248.3	-29.4	110.9
UDH1741	6,448.4	1,756.7	4,295.0	285.9	-52.8	242.9
UDH1742	6,448.6	1,756.8	4,294.9	288.5	-57.7	240.6
UDH1743	6,448.5	1,757.0	4,294.9	290.8	-63.8	242.5
UDH1744	6,747.7	1,750.8	4,342.1	263.5	-50.8	194.8
UDH1745	6,748.2	1,750.9	4,342.1	275.8	-55.2	191.7
UDH1753	6,446.4	1,756.1	4,296.3	241	-12.2	100.8
UDH1754	6,446.1	1,756.2	4,295.8	234	-24.7	146.5
UDH1756	6,448.6	1,756.4	4,296.2	289	-16.6	116.9
UDH1760	7,742.8	1,792.7	4,711.6	250.2	-52.7	293.4
UDH1774	6,384.5	1,754.8	4,286.7	295.5	-18	116.7
UDH1782	6,382.6	1,754.6	4,286.8	248.9	-14	128.8
UDH1786	6,381.2	1,754.6	4,286.4	224	-19.2	140.7
UDH1795	6,700.2	1,433.1	4,186.6	100.2	3.5	149.6
UDH1798	6,647.1	1,399.2	4,186.1	97.7	-34	120.05
UDH1812	6,384.1	1,754.8	4,286.3	286.6	-39	411
UDH1813	6,384.1	1,754.8	4,286.3	285.9	-41.9	411
UDH1815	6,384.1	1,754.8	4,286.1	288.6	-43.5	390
UDH1819	6,749.6	1,751.9	4,341.7	312.4	-46.5	190.6
UDH1820	6,749.5	1,751.6	4,341.8	305.8	-41.2	182.5

Hole ID	Northing (m)	Easting (m)	Elevation (m)	Collar Azimuth (°)	Collar Plunge (°)	Depth (m)
UDH1838	6,871.6	1,608.4	4,277.5	114.3	17.5	32.9
UDH1839	6,851.1	1,601.3	4,276.2	113.9	17.9	26.8