

Table 1: Drill Assay Intercepts for 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
Eagle						
UDH1970 ⁽¹⁾	113.2	129.2	16	7.5	404	Eagle
Including ⁽¹⁾	127	127.4	0.4	0.2	12039	Eagle
UDH1946B ⁽¹⁾	106.2	115.9	9.7	9.2	274	Eagle
Including ⁽¹⁾	108.8	110.1	1.3	1.1	498	Eagle
UDH1946 ⁽¹⁾	106.3	137.0	30.7	29.3	69.0	Eagle
UDH1891 ⁽¹⁾	29.7	48.9	19.15	7.0	169	Eagle
Including ⁽¹⁾	37.6	39.4	1.8	0.7	1706	Eagle
UDH1893 ⁽¹⁾	14.6	35.4	20.75	11.6	83.4	Eagle
Including ⁽¹⁾	33	35.0	2	1.0	679	Eagle
And ⁽¹⁾	34.25	34.6	0.35	0.2	2497	Eagle
UDH1895 ⁽¹⁾	6.45	24.7	18.2	13.2	71.9	Eagle
Including ⁽¹⁾	23.9	24.3	0.4	0.3	1230	Eagle
UDH1796 ⁽¹⁾	101.2	145.9	44.7	32.1	17.2	Eagle
UDH1865A ⁽¹⁾	442	445.6	3.6	1.0	399	Eagle
Including ⁽¹⁾	442	442.7	0.7	0.2	2036	Eagle
UDH1970 ⁽¹⁾	148.6	158.9	10.3	4.0	53.8	Eagle
UDH1884 ⁽¹⁾	89.2	96.7	7.45	2.9	35.9	Eagle
UDH1802	144.55	159.0	14.45	11.1	9.2	Eagle
UDH1797 ⁽¹⁾	109	123.1	14.1	8.0	12.8	Eagle
UDH1891	0	5.0	5	3.0	29.4	Eagle
UDH1885 ⁽¹⁾	105.4	123.1	17.7	1.9	42.4	Eagle
Including ⁽¹⁾	107.8	109.3	1.5	0.2	145	Eagle
And ⁽¹⁾	120.7	123.1	2.4	0.3	114	Eagle
UDH1946 ⁽¹⁾	141.5	165.8	24.3	6.9	10.1	Eagle
UDH1802	133.4	142.6	9.15	7.9	8.7	Eagle
UDH1892 ⁽¹⁾	30.85	38.1	7.25	3.2	20.5	Eagle
UDH1951A	414.65	417.7	3.05	2.2	23.4	Eagle
Including	416.85	417.3	0.4	0.3	153	Eagle
UDH1858	434.5	443.1	8.55	5.0	9.7	Eagle
UDH1803	128.4	140.6	12.2	8.2	5.1	Eagle

Hole ID	From (m)	To (m)	Downhole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	Geological Structure
UDH1894	28.2	36.5	8.3	6.9	5.7	Eagle
UDH1975	145.2	152.8	7.6	7.3	4.6	Eagle
UDH1918B ⁽¹⁾	383.25	385.5	2.2	1.6	20.2	Eagle
UDH1971	247.5	251.6	4.1	4.0	7.5	Eagle
UDH1887	139.75	152.9	13.15	2.3	11.1	Eagle
UDH1946B	126	128.1	2.1	2.0	12.0	Eagle
UDH1967	164.65	168.0	3.35	1.4	17.3	Eagle
UDH1970	130.8	145.7	14.9	4.9	4.4	Eagle
UDH1951	438.75	440.8	2	1.1	18.3	Eagle
UDH1885	125	136.0	11	1.5	13.5	Eagle
UDH1969	144.9	147.0	2.1	1.9	10.0	Eagle
UDH1969	121	128.2	7.15	6.2	2.9	Eagle
UDH1802	127.65	131.2	3.55	3.1	5.8	Eagle
UDH1971	223.8	228.0	4.2	2.5	7.1	Eagle
UDH2007	218.35	219.9	1.55	1.2	12.5	Eagle
UDH1891	20.25	27.6	7.35	4.6	3.3	Eagle
UDH1866	452.85	459.0	6.15	3.0	4.3	Eagle
UDH1892	40.2	45.0	4.75	1.9	6.3	Eagle
UDH1893	0.05	4.2	4.1	3.2	3.6	Eagle
UDH1969	138.35	140.7	2.35	2.2	5.2	Eagle
UDH1918A ⁽¹⁾	384.4	385.0	0.6	0.4	28.1	Eagle
UDH1926	199.9	203.0	3.1	3.1	3.5	Eagle
UDH1892	53.25	66.4	13.15	2.9	3.3	Eagle
UDH1972	220.85	222.9	2	1.5	6.0	Eagle
UDH1892	22.4	25.7	3.3	2.0	4.6	Eagle
UDH1918	382.55	385.3	2.75	2.1	4.2	Eagle
UDH1975	134	137.8	3.8	2.4	3.6	Eagle
UDH1866	470	472.0	2	1.4	6.3	Eagle
UDH1918A	395.3	398.6	3.25	2.2	3.6	Eagle
UDH1892	11.9	19.1	7.15	1.3	6.0	Eagle
UDH1895	1.45	3.7	2.2	2.1	3.6	Eagle
UDH1975	128.85	132.9	4	2.5	3.0	Eagle

Hole ID	From (m)	To (m)	Downhole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	Geological Structure
UDH1892	75.85	83.9	8	1.2	6.1	Eagle
UDH1891	12.1	15.0	2.9	1.8	3.8	Eagle
UDH1893	9.5	12.8	3.3	2.6	2.4	Eagle
UDH1918B	377.75	380.6	2.8	2.0	2.7	Eagle
UDH1880	1.15	3.2	2	1.7	3.1	Eagle
UDH1966	144.8	147.7	2.9	1.0	4.5	Eagle
UDH1969	133.55	134.7	1.15	1.0	4.5	Eagle
UDH1866	464.5	466.0	1.5	1.0	4.3	Eagle
UDH2034	219.1	220.9	1.75	1.7	2.5	Eagle
UDH1971	239	240.6	1.55	0.9	4.1	Eagle
UDH1891	8.2	10.0	1.8	1.1	3.4	Eagle
UDH1885	92.8	102.5	9.65	0.7	4.6	Eagle
UDH1892	0.05	9.5	9.45	0.6	4.9	Eagle
UDH1966	151	152.8	1.8	0.6	3.5	Eagle
UDH2007	NSI					Eagle
UDH2019	NSI					Eagle
UDH1885	NSI					Eagle
UDH1885	NSI					Eagle
UDH1801	NSI					Eagle
Lower Phoenix						
UDH1991 ⁽¹⁾	237.05	244.0	6.95	6.4	345	Lower Phoenix FW
Including ⁽¹⁾	241.5	242.0	0.5	0.4	4550	Lower Phoenix FW
UDH1982 ⁽¹⁾	217.55	220.4	2.8	2.5	381	Lower Phoenix FW
Including ⁽¹⁾	217.55	218.6	1	0.9	1062	Lower Phoenix FW
UDH1896 ⁽¹⁾	0.1	56.7	56.6	27.0	27.6	Lower Phoenix FW
Including ⁽¹⁾	31.8	32.3	0.5	0.3	1284	Lower Phoenix FW
And ⁽¹⁾	35.7	36.4	0.65	0.4	832	Lower Phoenix FW
UDH1978 ⁽¹⁾	210.6	211.9	1.3	1.1	645	Lower Phoenix FW
UDH1946	177	181.0	4	3.6	187	Lower Phoenix FW
UDH1995 ⁽¹⁾	256.9	259.7	2.75	2.6	152	Lower Phoenix FW
UDH1994 ⁽¹⁾	265.3	267.5	2.15	1.9	176	Lower Phoenix FW
UDH1967 ⁽¹⁾	177.3	182.1	4.8	1.8	158	Lower Phoenix FW
Including ⁽¹⁾	177.6	178.4	0.75	0.3	941	Lower Phoenix FW
UDH1836 ⁽¹⁾	413.9	417.0	3.1	2.8	85.7	Lower Phoenix FW
Including ⁽¹⁾	413.9	414.7	0.8	0.7	248	Lower Phoenix FW
UDH1973 ⁽¹⁾	195.2	205.5	10.3	7.3	21.3	Lower Phoenix FW

Hole ID	From (m)	To (m)	Downhole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	Geological Structure
Including ⁽¹⁾	197.75	198.1	0.4	0.3	322	Lower Phoenix FW
UDH2023	282.7	293.8	11.05	9.1	14.7	Lower Phoenix FW
UDH1981 ⁽¹⁾	236.05	238.3	2.25	1.9	62.5	Lower Phoenix FW
UDH1992 ⁽¹⁾	290	300.3	10.3	7.7	15.2	Lower Phoenix FW
UDH1953	160.1	183.0	22.9	11.2	9.7	Lower Phoenix FW
UDH1993 ⁽¹⁾	270	273.2	3.15	2.7	18.4	Lower Phoenix FW
UDH1794	110	115.2	5.2	5.2	9.6	Lower Phoenix FW
UDH2072	209	230.8	21.8	4.6	9.9	Lower Phoenix FW
UDH1995	237.1	242.0	4.9	4.8	6.8	Lower Phoenix FW
UDH2023	173.9	178.8	4.85	4.7	6.4	Lower Phoenix FW
UDH1610	35.55	42.2	6.65	4.8	4.2	Lower Phoenix FW
UDH1995	170.7	175.0	4.3	4.0	4.7	Lower Phoenix FW
UDH1995	195.95	199.0	3.05	3.0	5.4	Lower Phoenix FW
UDH1797	125.7	133.4	7.7	3.7	4.2	Lower Phoenix FW
UDH1952	219.3	226.5	7.2	2.9	5.2	Lower Phoenix FW
UDH1995	244	247.0	3	2.9	4.4	Lower Phoenix FW
UDH1992	303.05	306.0	2.95	2.2	5.6	Lower Phoenix FW
UDH2071	203.95	207.9	3.95	3.7	3.3	Lower Phoenix FW
UDH1634	133.25	137.6	4.35	4.2	2.8	Lower Phoenix FW
UDH1797	135.6	137.7	2.1	2.0	5.5	Lower Phoenix FW
UDH1979 ⁽¹⁾	229.3	233.0	3.65	2.8	3.8	Lower Phoenix FW
UDH1991	171.95	174.6	2.6	2.5	3.6	Lower Phoenix FW
UDH1952	213.8	216.8	3	1.2	6.9	Lower Phoenix FW
UDH1952	235.95	237.0	1	0.9	9.2	Lower Phoenix FW
UDH1803	153.6	158.6	5	3.5	2.2	Lower Phoenix FW
UDH1884 ⁽¹⁾	109.2	110.2	1	0.2	39.7	Lower Phoenix FW
UDH1610	27.6	29.0	1.4	1.1	4.4	Lower Phoenix FW
UDH1990	260	261.6	1.55	1.2	3.8	Lower Phoenix FW
UDH1794	97.2	99.1	1.9	1.4	3.1	Lower Phoenix FW
UDH1953	186.35	188.1	1.75	0.9	4.4	Lower Phoenix FW
UDH2067	31	33.9	2.85	1.4	2.6	Lower Phoenix FW
UDH1918	349.25	350.6	1.3	1.0	3.5	Lower Phoenix FW
UDH1996	158.2	161.3	3.05	0.8	3.0	Lower Phoenix FW
UDH1970	163.7	166.9	3.2	0.8	2.9	Lower Phoenix FW

Hole ID	From (m)	To (m)	Downhole Interval (m)	Estimated True Width (m)	Gold Grade (g/t Au)	Geological Structure
UDH1887	120.8	125.3	4.5	0.8	2.7	Lower Phoenix FW
UDH1896	NSI					Lower Phoenix FW
UDH2072	NSI					Lower Phoenix FW
UDH2007	NSI					Lower Phoenix FW
UDH1887	NSI					Lower Phoenix FW
UDH1886	NSI					Lower Phoenix FW
UDH1886	NSI					Lower Phoenix FW
Harrier Base						
UDH1913	318.15	328.7	10.55	10.1	10.1	Harrier Base
UDH1987⁽¹⁾	399.3	403.2	3.85	3.7	25.6	Harrier Base
UDH1921	357.55	364.4	6.8	6.8	11.9	Harrier Base
Including	360.2	360.8	0.6	0.5	54.1	Harrier Base
UDH1986	409.65	415.4	5.75	5.4	9.8	Harrier Base
UDH1923	365.5	373.4	7.9	7.8	5.3	Harrier Base
Including	366.6	368.4	1.8	1.8	11.7	Harrier Base
UDH1984⁽¹⁾	406	408.4	2.4	2.3	15.5	Harrier Base
Including ⁽¹⁾	407.05	407.4	0.3	0.3	80.6	Harrier Base
UDH1998A	356.9	362.3	5.4	5.4	6.0	Harrier Base
UDH1828	399.55	401.5	1.95	1.9	15.0	Harrier Base
UDH1909	329.9	332.2	2.3	2.2	12.1	Harrier Base
UDH1922A	352.3	356.2	3.85	3.8	6.9	Harrier Base
UDH1920	361.3	366.6	5.25	5.2	4.7	Harrier Base
UDH1915	333.35	338.6	5.25	5.0	4.8	Harrier Base
UDH1923A	370	373.3	3.3	3.2	4.2	Harrier Base
UDH1985	429.4	433.0	3.6	3.3	3.9	Harrier Base
Including	432.15	433.0	0.85	0.6	12.4	Harrier Base
UDH1997	354.95	357.5	2.55	2.5	4.4	Harrier Base
UDH2000A	355.9	358.5	2.6	2.5	4.2	Harrier Base
UDH1914	343	345.5	2.5	2.4	4.2	Harrier Base
UDH1915	347.85	350.5	2.6	2.5	3.9	Harrier Base
UDH1831	295.35	296.7	1.35	1.3	5.9	Harrier Base
UDH2000A	366.15	368.6	2.4	2.3	3.0	Harrier Base
UDH1988	400.2	405.0	4.8	1.3	4.3	Harrier Base
UDH1844	NSI					Harrier Base

Notes: ⁽¹⁾ - Visible gold observed in drill intercept

Drill intercepts greater than 30 Gram-Metres (Estimated true width x gold grade) are shown in bold text

Table 2: Underground Diamond Drill Hole Collar Locations, Fosterville Gold Mine.

Hole ID	Northing (m)	Easting (m)	Elevation (m)	Collar Azimuth (°)	Collar Plunge (°)	Depth (m)
Definition Drilling						
UDH1610	7,010.9	1,574.1	4,227.9	286.8	0.9	68.9
UDH1634	7,090.6	1,667.0	4,291.1	284.1	-19.8	176.7
UDH1794	6,701.2	1,433.5	4,187.2	80.0	10.9	146
UDH1796	6,699.6	1,433.2	4,187.2	106.6	13.1	152.1
UDH1797	6,699.7	1,433.4	4,187.7	104.4	18.2	154.1
UDH1801	6,646.7	1,399.2	4,187.2	105.6	0.5	160.3
UDH1802	6,647.5	1,399.3	4,187.1	99.5	-2.8	167.9
UDH1803	6,647.8	1,399.3	4,187.3	91.8	5.8	180
UDH1828	4,846.8	1,570.9	4,633.6	105.7	-61.4	440.6
UDH1831	4,846.8	1,571.0	4,633.6	100.6	-70	302.8
UDH1836	6,518.9	1,469.5	4,460.1	121.5	-75.7	443.6
UDH1844	5,133.0	1,655.1	4,499.6	64.7	-33	230.8
UDH1858	6,251.4	1,799.6	4,265.3	294.2	-47.3	521.6
UDH1865A	6,319.7	1,757.4	4,274.9	286.0	-43	485.8
UDH1866	6,319.6	1,757.3	4,274.9	281.9	-46.4	482.8
UDH1880	6,742.1	1,582.4	4,238.7	105.3	-3.5	174
UDH1884	6,778.3	1,561.7	4,197.5	181.2	22.3	116
UDH1885	6,778.3	1,561.8	4,196.7	181.9	2.3	143.9
UDH1886	6,778.4	1,561.9	4,196.6	177.5	-3.7	173.9
UDH1887	6,778.4	1,561.5	4,196.5	190.1	-5.1	189
UDH1891	6,703.7	1,535.1	4,218.5	147.4	-19.7	91.5
UDH1892	6,703.7	1,535.2	4,218.7	142.9	-11.5	102.4
UDH1893	6,703.9	1,535.6	4,218.4	131.3	-21	80.5
UDH1894	6,704.3	1,536.3	4,219.3	115.2	6.9	44.9
UDH1895	6,704.9	1,536.3	4,218.4	100.3	-19.9	35.8
UDH1896	6,703.4	1,534.6	4,218.8	160.6	-5.2	66.3
UDH1909	4,948.9	1,627.2	4,631.6	85.9	-69.5	344.8
UDH1913	4,949.5	1,626.5	4,631.6	75.9	-68.6	353.8
UDH1914	4,948.9	1,626.5	4,631.6	96.4	-71.8	407.9
UDH1915	4,949.7	1,626.4	4,631.7	70.7	-76.2	365.9

Hole ID	Northing (m)	Easting (m)	Elevation (m)	Collar Azimuth (°)	Collar Plunge (°)	Depth (m)
UDH1918	6,384.2	1,754.9	4,286.0	286.9	-43.5	405
UDH1918A	6,384.2	1,754.9	4,286.0	288.6	-40.6	417
UDH1918B	6,384.2	1,754.9	4,286.0	283.0	-31	392.7
UDH1920	4,894.2	1,588.1	4,632.5	97.8	-55.2	374.6
UDH1921	4,894.4	1,588.0	4,632.4	91.9	-59.2	395.7
UDH1922A	4,894.2	1,588.1	4,632.5	97.6	-52.3	395.6
UDH1923	4,894.3	1,587.9	4,632.4	96.8	-61.7	386.8
UDH1923A	4,894.3	1,587.9	4,632.4	98.8	-57.5	395.8
UDH1926	6,448.4	1,757.2	4,294.9	279.4	-65.7	251.8
UDH1946	6,583.2	1,401.5	4,187.5	111.8	-34.9	213.3
UDH1946B	6,583.2	1,401.5	4,187.5	110.6	-31.7	130.6
UDH1951	6,319.9	1,757.3	4,275.2	289.3	-48.5	455.8
UDH1951A	6,319.9	1,757.3	4,275.2	288.3	-42.6	455.8
UDH1952	6,383.1	1,755.1	4,285.5	259.9	-63.7	248.5
UDH1953	6,383.9	1,755.3	4,285.4	282.9	-74.1	272.8
UDH1966	6,727.9	1,504.0	4,172.9	143.2	-12.6	161.2
UDH1967	6,727.9	1,503.1	4,172.9	160.8	-14.3	195.4
UDH1969	6,585.1	1,402.6	4,188.6	76.3	-2.4	147
UDH1970	6,584.8	1,402.3	4,188.4	81.9	-6.2	197.6
UDH1971	6,584.3	1,402.1	4,188.4	85.1	-6.9	262.8
UDH1972	6,584.0	1,401.9	4,188.4	92.2	-10.4	230.8
UDH1973	6,583.7	1,401.7	4,188.1	100.3	-18.6	215.1
UDH1975	6,586.1	1,402.7	4,188.8	71.1	2	155.6
UDH1978	6,513.5	1,379.8	4,188.8	89.1	-27.3	221.8
UDH1979	6,513.2	1,380.0	4,189.1	93.5	-19.4	257.7
UDH1981	6,512.9	1,379.7	4,188.5	100.6	-29	245.8
UDH1982	6,513.0	1,379.6	4,188.5	98.1	-35.9	239.6
UDH1984	4,848.7	1,572.0	4,633.7	107.9	-57.2	425.7
UDH1985	4,847.8	1,571.3	4,633.5	114.6	-55.3	456.2
UDH1986	4,848.0	1,571.1	4,633.6	114.3	-61.6	440
UDH1987	4,848.1	1,571.2	4,633.6	107.2	-62.5	440.8
UDH1988	4,848.3	1,571.1	4,633.5	106.1	-67.6	425.8

Hole ID	Northing (m)	Easting (m)	Elevation (m)	Collar Azimuth (°)	Collar Plunge (°)	Depth (m)
UDH1990	6,477.5	1,359.3	4,189.9	88.9	-21.2	282.2
UDH1991	6,477.4	1,359.3	4,189.4	92.3	-41.9	275.8
UDH1992	6,477.1	1,359.3	4,189.9	100.6	-22.3	312.2
UDH1993	6,477.2	1,359.3	4,189.8	97.7	-26.7	303.1
UDH1994	6,477.2	1,359.3	4,189.6	100.9	-35	276.2
UDH1995	6,477.3	1,359.3	4,189.2	97.7	-45.6	282
UDH1996	6,477.0	1,359.1	4,189.9	17.5	-26	315.1
UDH1997	4,897.5	1,588.1	4,632.4	62.8	-68.1	380.9
UDH1998A	4,898.4	1,588.6	4,632.5	91.0	-68.2	413.1
UDH2000A	4,897.8	1,588.4	4,632.4	94.8	-69.5	413.5
UDH2007	6,584.4	1,402.1	4,188.5	84.9	-4.8	359.5
UDH2019	6,512.6	1,379.4	4,189.4	105.2	-19.5	419.9
UDH2023	6,476.8	1,359.2	4,189.7	103.3	-30.9	315.1
UDH2034	6,524.8	1,832.9	4,305.0	278.6	-55.3	242.9
UDH2067	7,092.8	1,563.7	4,280.4	311.0	-14	71.7
UDH2071	6,455.4	1,826.4	4,300.0	249.1	-49.1	240
UDH2072	6,455.5	1,826.3	4,299.7	250.6	-56.4	242.9

Note: Collar locations are in Fosterville Mine Grid coordinate system.