



DRILL HOLE	FROM (metres)	TO (metres)	INT. (metres)	GRADE g/t Au	DOMAIN
GDD-178	71.0	95.0	24.0	0.8	OMZ Ghanie Gap
GDD-178	119.0	139.5	20.5	0.6	OMZ Ghanie Gap
GDD-182	95.0	96.7	1.7	2.0	OMZ Ghanie Gap
GDD-183	184.5	207.0	22.5	0.8	Ghanie Infill
GDD-183	229.2	238.9	9.7	2.1	Ghanie Infill
<i>Incl.</i>	236.0	238.9	2.9	4.5	Ghanie Infill
GDD-195	193.0	199.5	6.5	0.6	OMZ Ghanie Gap
GDD-195	227.0	238.5	11.5	0.8	OMZ Ghanie Gap
GDD-196	295.0	297.5	2.5	2.3	Ghanie Central Deep Extensions
GDD-196	466.3	470.4	4.1	1.0	Ghanie Central Deep Extensions
GDD-196	486.0	494.0	8.0	3.0	Ghanie Central Deep Extensions
<i>Incl.</i>	489.0	492.0	3.0	7.3	Ghanie Central Deep Extensions
GDD-197	153.8	155.0	1.3	3.5	Ghanie Central Deep Extensions
GDD-197	550.5	585.0	34.5	1.2	Ghanie Central Deep Extensions
GDD-198	428.5	442.0	13.5	0.6	OMZ Ghanie Gap
GDD-198	463.0	507.0	44.0	1.4	OMZ Ghanie Gap
<i>Incl.</i>	463.0	474.0	11.0	3.1	OMZ Ghanie Gap
GDD-199	299.0	309.0	10.0	1.7	OMZ Shear 3 Extension
<i>Incl.</i>	306.5	309.0	2.5	5.1	OMZ Shear 3 Extension
GDD-199	404.5	411.0	6.5	0.7	OMZ Shear 3 Extension
GDD-199	438.1	439.8	1.7	3.7	OMZ Shear 3 Extension
GDD-200	578.7	602.0	23.3	0.8	Ghanie Central Deep Extensions



<i>Incl.</i>	578.7	581.7	3.0	2.4	Ghanie Central Deep Extensions
And	599.0	602.0	3.0	2.8	Ghanie Central Deep Extensions
GDD-200	627.5	668.3	40.8	1.1	Ghanie Central Deep Extensions
<i>Incl.</i>	633.5	636.5	3.0	4.1	Ghanie Central Deep Extensions
<i>And</i>	644.0	648.5	4.5	3.4	Ghanie Central Deep Extensions
GDD-201B	218.7	229.5	10.8	1.1	Ghanie Central Deep Extensions
GDD-201B	437.2	444.2	7.0	1.4	Ghanie Central Deep Extensions
GDD-202A	580.0	611.5	31.5	0.9	OMZ Ghanie Gap
<i>Incl.</i>	586.1	588.7	2.6	3.9	OMZ Ghanie Gap
And	601.0	604.0	3.0	3.8	OMZ Ghanie Gap
GDD-203	198.5	235.0	36.5	0.7	OMZ Ghanie Gap
<i>Incl.</i>	216.5	233.5	17.0	1.2	OMZ Ghanie Gap
GDD-204	112.0	120.7	8.7	0.7	OMZ Ghanie Gap
GDD-204	140.3	199.0	58.7	1.1	OMZ Ghanie Gap
<i>Incl.</i>	182.5	193.0	10.5	3.8	OMZ Ghanie Gap
GDD-205	442.5	467.5	25.0	2.9	OMZ Ghanie Gap
<i>Incl.</i>	458.5	460.0	1.5	44.2	OMZ Ghanie Gap
GDD-206	177.0	217.5	40.5	1.1	Ghanie Infill
<i>Incl.</i>	201.7	205.5	3.8	6.7	Ghanie Infill
GDD-207	266.5	310.0	43.5	0.5	OMZ Ghanie Gap
GDD-208	746.3	782.0	35.7	0.9	Ghanie Central Deep Extensions
<i>Incl.</i>	763.0	775.0	12.0	1.8	Ghanie Central Deep Extensions
GDD-208	806.0	816.0	10.0	4.8	Ghanie Central Deep Extensions
<i>Incl.</i>	808.0	812.0	4.0	11.6	Ghanie Central Deep Extensions



GDD-209	383.0	413.5	30.5	0.8	Ghanie Infill
<i>Incl.</i>	398.5	403.0	4.5	3.0	Ghanie Infill
GDD-209	428.5	473.0	44.5	1.2	Ghanie Infill
<i>Incl.</i>	466.0	472.0	6.0	4.3	Ghanie Infill
GDD-210	294.0	298.0	4.0	1.6	OMZ Ghanie Gap
GDD-210	308.0	325.7	17.7	3.2	OMZ Ghanie Gap
<i>Incl.</i>	309.0	315.0	6.0	7.2	OMZ Ghanie Gap
GDD-211	139.0	181.0	42.0	0.6	OMZ Ghanie Gap
GDD-211	235.5	274.5	39.0	0.4	OMZ Ghanie Gap
GDD-212	216.0	234.5	18.5	0.5	OMZ Ghanie Gap
GDD-213	208.5	224.0	15.5	0.4	OMZ Shear 3 Extension
GDD-213	324.4	342.0	17.6	1.3	OMZ Shear 3 Extension
<i>Incl.</i>	324.4	330.0	5.6	2.0	OMZ Shear 3 Extension
GDD-214	686.0	732.8	46.8	1.0	Ghanie Central Deep Extensions
<i>Incl.</i>	700.1	707.5	7.4	2.5	Ghanie Central Deep Extensions
GDD-215A	720.0	785.0	65.0	1.2	Ghanie Central Deep Extensions
<i>Incl.</i>	720.0	724.5	4.5	2.8	Ghanie Central Deep Extensions
And	745.5	758.1	12.6	2.7	Ghanie Central Deep Extensions
And	780.5	783.5	3.0	2.4	Ghanie Central Deep Extensions
GDD-216	146.2	155.0	8.8	0.7	OMZ Shear 3 Extension
GDD-216	229.2	239.4	10.2	3.1	OMZ Shear 3 Extension
<i>Incl.</i>	229.2	230.0	0.8	36.7	OMZ Shear 3 Extension
GDD-216	295.7	314.5	18.9	0.4	OMZ Shear 3 Extension



GDD-217	212.5	227.5	15.0	0.9	OMZ Ghanie Gap
<i>Incl.</i>	224.5	227.5	3.0	3.2	OMZ Ghanie Gap
GDD-218W1	673.6	681.1	7.5	5.0	Ghanie Central Deep Extensions
<i>Incl.</i>	676.6	679.6	3.0	12.1	Ghanie Central Deep Extensions
GDD-218W1	709.6	775.5	66.0	1.5	Ghanie Central Deep Extensions
<i>Incl.</i>	735.1	739.6	4.5	5.7	Ghanie Central Deep Extensions
And	766.0	770.5	4.5	9.1	Ghanie Central Deep Extensions
GDD-219	175.0	193.0	18.0	2.7	OMZ Ghanie Gap
<i>Incl.</i>	175.0	176.5	1.5	11.5	OMZ Ghanie Gap
And	187.0	188.5	1.5	10.3	OMZ Ghanie Gap
And	191.5	193.0	1.5	9.5	OMZ Ghanie Gap
GDD-220	255.0	277.5	22.5	0.8	OMZ Shear 3 Extension
GDD-220	406.0	409.0	3.0	1.8	OMZ Shear 3 Extension
GDD-221	179.5	191.5	12.0	0.6	OMZ Ghanie Gap
GDD-222	97.0	110.5	13.5	0.2	OMZ Ghanie Gap
GDD-223	142.5	148.5	6.0	0.9	OMZ Ghanie Gap
GDD-223	163.0	164.5	1.5	3.0	OMZ Ghanie Gap
GDD-223	202.0	206.5	4.5	1.1	OMZ Ghanie Gap
GDD-224	286.0	302.4	16.4	1.4	OMZ Shear 3 Extension
<i>Incl.</i>	295.8	301.5	5.7	2.7	OMZ Shear 3 Extension
GDD-224	393.7	396.0	2.3	3.5	OMZ Shear 3 Extension
GDD-224	439.9	441.0	1.2	15.0	OMZ Shear 3 Extension
GDD-225	110.0	126.5	16.5	0.6	OMZ Ghanie Gap



GDD-226A	208.8	235.0	26.2	1.1	OMZ Shear 3 Extension
GDD-226A	306.0	312.5	6.5	0.6	OMZ Shear 3 Extension
GDD-227	384.0	404.0	20.0	1.3	OMZ Ghanie Gap
<i>Incl.</i>	394.7	398.4	3.7	2.9	OMZ Ghanie Gap
GDD-227	421.5	442.0	20.5	1.0	OMZ Ghanie Gap
<i>Incl.</i>	421.5	426.0	4.5	3.3	OMZ Ghanie Gap
GDD-227	474.3	477.0	2.7	6.3	OMZ Ghanie Gap
GDD-228	156.0	157.0	1.0	10.6	OMZ Ghanie Gap
GDD-228	397.5	428.0	30.5	1.3	OMZ Ghanie Gap
<i>Incl.</i>	419.0	428.0	9.0	2.6	OMZ Ghanie Gap
GDD-228	446.0	454.5	8.5	17.4	OMZ Ghanie Gap
<i>Incl.</i>	446.0	450.0	4.0	36.8	OMZ Ghanie Gap
GDD-229	196.0	197.5	1.5	3.0	OMZ Ghanie Gap
GDD-230	146.5	159.0	12.5	1.0	OMZ Ghanie Gap
<i>Incl.</i>	146.5	149.9	3.4	2.5	OMZ Ghanie Gap
GDD-231	285.5	310.7	25.2	0.5	OMZ Ghanie Gap
GDD-231	350.0	356.0	6.0	2.1	OMZ Ghanie Gap
<i>Incl.</i>	353.0	356.0	3.0	3.9	OMZ Ghanie Gap
GDD-231	384.2	385.7	1.5	7.9	OMZ Ghanie Gap
GDD-232	256.0	276.0	20.0	0.5	OMZ Shear 3 Extension
GDD-232	340.3	349.8	9.6	0.4	OMZ Shear 3 Extension
GDD-233	382.5	410.0	27.5	3.2	OMZ Ghanie Gap
<i>Incl.</i>	388.5	402.0	13.5	5.7	OMZ Ghanie Gap
GDD-234	281.1	301.5	20.4	0.3	OMZ Ghanie Gap



GDD-235	320.8	322.5	1.7	2.4	OMZ Ghanie Gap
OKD-228	85.0	86.5	1.5	0.5	OMZ Scout Exploration
OKD-229	No Significant Assays.				OMZ Scout Exploration
OKD-230	46.5	49.5	3.0	0.6	OMZ Scout Exploration
OKD-231	163.5	174.5	11.0	4.9	OMZ Infill
OKD-231	289.8	296.0	6.2	0.5	OMZ Infill
OKD-232	191.0	227.0	36.0	0.6	OMZ Infill
OKD-233	183.0	195.0	12.0	0.4	OMZ Shear 3 Extension
OKD-233	224.5	245.5	21.0	0.5	OMZ Shear 3 Extension
OKD-233	361.5	368.5	7.0	0.8	OMZ Shear 3 Extension
OKD-234	222.0	227.5	5.5	2.0	OMZ Shear 3 Extension
OKD-234	250.4	270.3	19.9	0.8	OMZ Shear 3 Extension
OKD-234	379.0	397.0	18.0	3.1	OMZ Shear 3 Extension
Incl.	394.0	395.6	1.6	28.3	OMZ Shear 3 Extension
OKD-235	65.0	93.0	28.0	0.6	OMZ Shear 3 Extension
OKD-235	152.9	160.0	7.1	1.2	OMZ Shear 3 Extension
OKD-235	230.5	236.6	6.1	1.9	OMZ Shear 3 Extension
OKD-236	0.0	10.0	10.0	0.5	OMZ Ghanie Gap
OKD-237	25.0	30.5	5.5	2.4	OMZ Shear 3 Extension
OKD-237	109.9	115.5	5.6	1.6	OMZ Shear 3 Extension

The intercepts reported are down-hole widths. True widths are estimated between 75% and 85% of reported down-hole widths. Gold grades are uncapped.