



Centerra Gold Inc. - Oksut Gold Project, Turkey
Diamond Drill Hole Locations
 Period July 1st, 2015 to September 30th, 2015

Page 1 of 1

Drill Hole	Target	Section Line	Location Easting *	Location Northing *	Elevation (m)	Length (m)	Collar Azimuth **	Collar Dip
ODD0257	Guneytepe Infill	390_GT	719,260	4,239,822	1,652	163.2	100	-45
ODD0258	Guneytepe Infill	390_GT	719,309	4,239,857	1,674	121.2	105	-45
ODD0259	Guneytepe Infill	330_GT	719,401	4,239,821	1,689	116.5	20	-45
ODD0260	Guneytepe/Keltepe Step out	--	719,232	4,239,986	1,679	206.9	257	-45
ODD0261	Buyuktepe Exploration	--	719,106	4,240,059	1,729	230.3	257	-45
ODD0262	Boztepe W Exploration	--	716,985	4,240,238	1,564	98.1	257	-60
ODD0263	Boztepe W Exploration	--	716,878	4,240,437	1,530	185.1	257	-45
ODD0264	Boztepe W Exploration	--	717,084	4,240,837	1,492	157.5	257	-45
ODD0265	Boztepe W Exploration	--	716,718	4,240,837	1,493	162.8	143	-45
ODD0266	Keltepe NW Exploration	1200_KT	718,634	4,241,024	1,658	177.2	257	-60
ODD0267	Keltepe NW Exploration	1200_KT	718,695	4,241,059	1,675	235.1	200	-45

Notes: Section line is location of the hole collar.

This information should be read together with our news release of October 27th, 2015.

Malcolm Stallman, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101.

Tables are current as of September 30th, 2015.

* Datum is UTM ED50 Zone 36

** Azimuths are relative to grid



Centerra Gold Inc. - Öksüt Gold Project

Drill Results

Period July 1st, 2015 to September 30th, 2015

Page 1 of 1

Drill Hole	Target	From (m)	To (m)	Core Length (m)	Au (g/t)	Oxidation
ODD0257	Guneytepe Infill	1.1	163.2	162.1	0.68	oxide/partially oxidized
		<i>includes</i> 3.1	11.1	8.0	0.99	oxide
		<i>and</i> 55.3	67.8	12.5	1.49	oxide
		<i>and</i> 92.2	98.1	5.9	1.27	oxide
		<i>and</i> 104.1	111.5	7.4	1.32	oxide
		<i>and</i> 149.4	155.6	6.2	1.34	sulphide
ODD0258	Guneytepe Infill	1.8	9.6	7.8	0.27	oxide
		18.9	121.2	102.3	0.81	oxide/partially oxidized
		<i>includes</i> 33.8	46.7	12.9	3.35	oxide
ODD0259	Guneytepe Infill	0.0	10.4	10.4	1.11	oxide
		<i>includes</i> 1.5	10.4	8.9	1.20	oxide
		33.5	79.7	46.2	0.55	oxide
ODD0260	Guneytepe/Keltepe Step out	No Significant Intercepts				
ODD0261	Buyuktepe Exploration	No Significant Intercepts				
ODD0262	Boztepe W Exploration	No Significant Intercepts				
ODD0263	Boztepe W Exploration	No Significant Intercepts				
ODD0264	Boztepe W Exploration	97.0	102.5	5.5	0.21	sulphide
ODD0265	Boztepe W Exploration	No Significant Intercepts				
ODD0266	Keltepe NW Exploration	9.5	50.9	41.4	0.76	oxide
		<i>Includes</i> 28.5	43.6	15.1	1.44	oxide
ODD0267	Keltepe NW Exploration	82.0	96.9	14.9	1.70	oxide
		108.9	114.1	5.2	0.34	oxide
		<i>includes</i> 87.7	95.9	8.2	2.94	oxide

Notes: Mineralized intervals are greater than 0.20 g/t Au.

Higher grade sub-intervals are greater than 1.00 g/t Au.

Minimum 5m width and maximum of 5m internal dilution.

True widths for mineralized zones are about 60% to 90% of stated down hole interval.

Oxidation assignment is a visual discrimination from core logging.

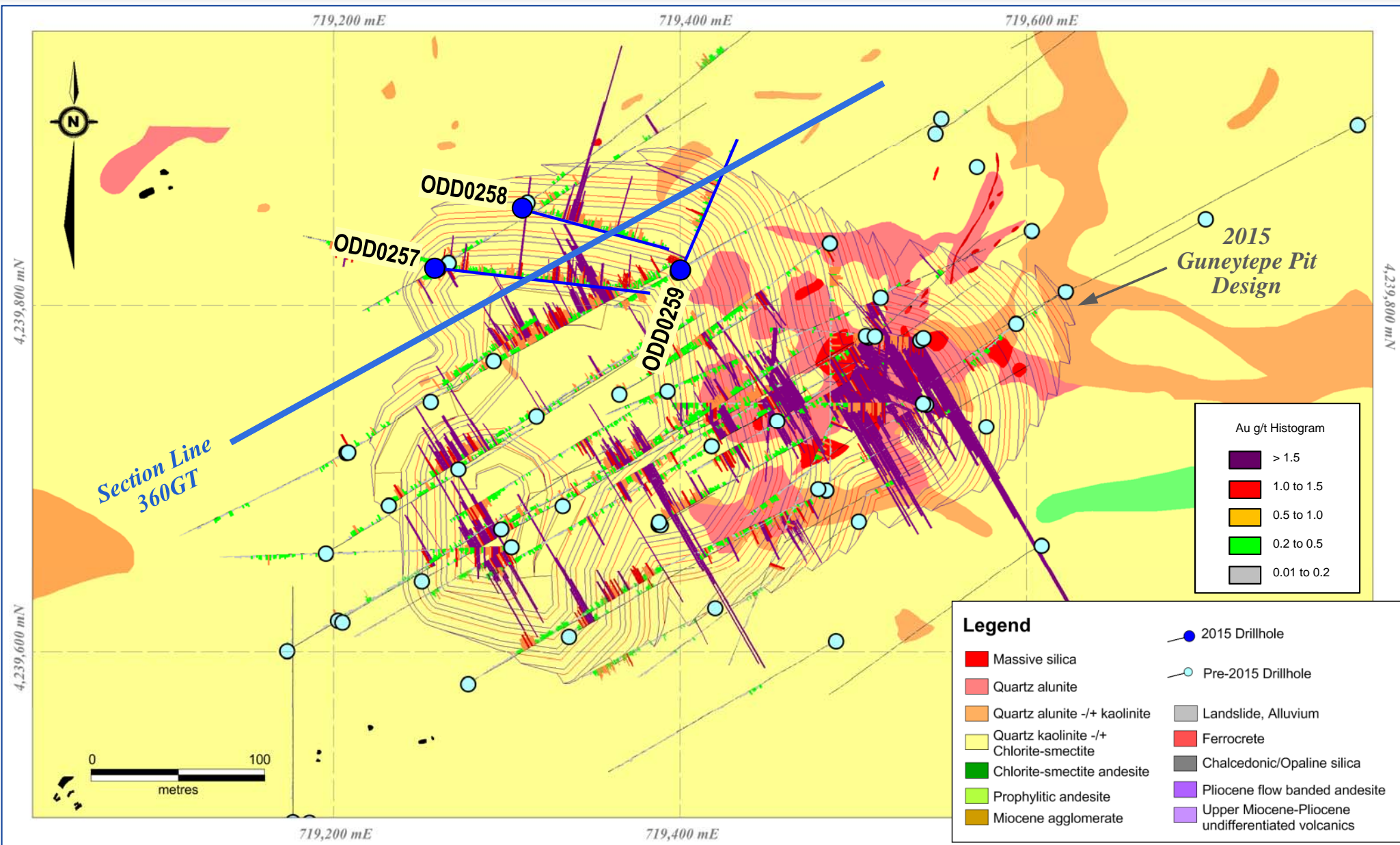
This information should be read together with our news release of October 27th, 2015.

Malcolm Stallman, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101.

Tables are current as of September 30th, 2015.



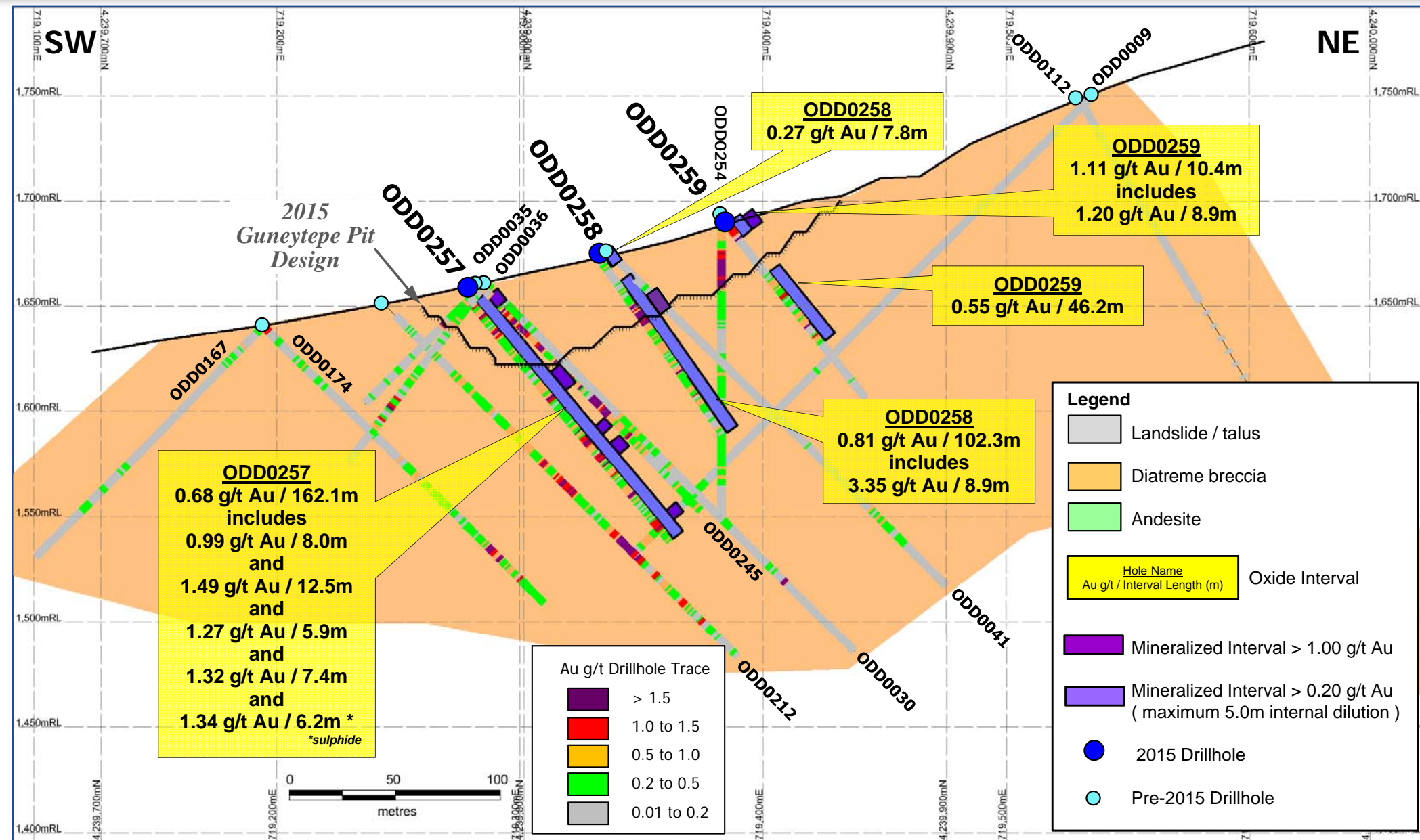
Öksüt Exploration: Guneytepe Deposit



This information should be read together with our news release of October 27th, 2015..

Malcolm Stallman, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101.

Öksüt Exploration: Guneytepe Deposit, Section 360GT (+/- 60m)



This information should be read together with our news release of October 27th, 2015..

Malcolm Stallman, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101.



Centerra Gold Inc. - Medgold Resources Corp.

**Lagares Joint Venture, Portugal
Diamond Drill Hole Locations**

Period July 1st, 2015 to September 30th, 2015

Page 1 of 1

Drill Hole	Prospect	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth ***	Collar Dip
MLG-006 *	Castromil	551,148.00	4,556,183.00	150.00	77.20	222°	-60°
MLG-007 *	Castromil	551,289.00	4,556,113.00	138.00	117.85	222°	-60°
MLG-008 *	Castromil	551,289.00	4,556,113.00	138.00	142.95	42°	-60°
MLG-009 *	Castromil	551,390.47	4,556,051.85	128.00	77.40	222°	-70°
MLG-010 *	Castromil	551,455.00	4,556,012.00	123.00	110.90	222°	-60°
MLG-011 *	Castromil	551,455.00	4,556,012.00	123.00	116.50	42°	-60°
MLG-012 *	Castromil	551,186.96	4,556,228.97	150.00	104.35	42°	-60°
MLG-013 *	Serra da Quinta	551,796.00	4,556,699.00	100.00	76.00	222°	-70°
MLG014	Serra da Quinta	551,825.00	4,555,628.00	99.00	110.50	222°	-70°
MLG015	Serra da Quinta	551,841.20	4,555,722.34	87.20	112.15	222°	-75°
MLG016	Serra da Quinta	551,747.52	4,555,628.33	119.49	133.60	222°	-75°
MLG017	Serra da Quinta	551,907.01	4,555,431.67	152.23	106.90	222°	-70°
MLG018	Serra da Quinta	551,747.52	4,555,628.33	119.49	19.05	222°	-75°
MLG019	Serra da Quinta	551,766.58	4,555,721.10	88.58	86.25	222°	-70°
MLG020	Serra da Quinta	551,940.69	4,555,352.00	163.00	69.80	222°	-70°
MLG021	Serra da Quinta	551,873.20	4,555,503.30	138.67	63.55	222°	-70°
MLG022	Serra da Quinta	551,957.02	4,555,485.63	121.15	93.30	222°	-70°
MLG023	Serra da Quinta	551,968.00	4,555,377.00	145.00	77.40	222°	-70°
MLG024	Serra da Quinta	551,918.03	4,555,554.07	112.22	95.30	222°	-60°
MLG026	Serra da Quinta	552,096.85	4,555,303.75	163.44	83.20	222°	-60°
MLG027 **	Serra da Quinta	551,879.00	4,555,685.00	94.00	113.00	222°	-60°
MLG028 **	Serra da Quinta	552,258.45	4,555,106.50	191.00	66.85	222°	-60°
MLG029 **	Castromil North	550,819.00	4,557,149.00	255.00	120.00	270°	-60°
MLG030 **	Castromil	551,369.00	4,556,223.00	149.00	200.00	222°	-80°
MLG031 **	Castromil North	550,916.48	4,557,110.31	249.09	77.30	270°	-60°

* Holes Drilled in Q2 2015

** Assays Pending as of September 30th, 2015

Datum is WGS 84 UTM29N
*** Azimuths are relative to grid



Centerra Gold Inc. - Medgold Resources Corp.

Lagares Joint Venture, Portugal

Diamond Drill Hole Results

Period July 1st, 2015 to September 30th, 2015

Page 1 of 1

Drill Hole	From (m)	To (m)	Core Length (m)	Au (g/t)
MLG006	0.00	7.65	7.65	4.36
MLG007	0.00	5.47	5.47	1.72
	17.53	20.60	3.07	3.07
MLG008	0.00	28.65	28.65	1.30
	31.69	48.34	16.65	0.51
	94.69	98.43	3.74	0.21
MLG009	0.00	11.96	11.96	0.62
	46.00	50.00	4.00	3.86
MLG010	<i>No Significant Intercepts</i>			
MLG011	1.00	5.60	4.60	0.73
	15.00	21.00	6.00	1.66
MLG012	0.00	8.09	8.09	0.50
	11.65	15.00	3.35	1.51
	66.32	90.00	23.68	0.77
	94.85	99.00	4.15	0.94
MLG013	9.95	22.80	12.85	1.55
	26.11	29.12	3.01	1.58
	48.95	53.71	4.76	2.20
MLG014	0.00	5.26	5.26	1.19
	13.00	27.58	14.58	1.03
	44.92	49.00	4.08	1.62
MLG015	0.00	9.00	9.00	1.51
	39.52	48.17	8.65	0.82
	58.50	65.45	6.95	0.31
MLG016	0.00	15.27	15.27	0.54
MLG017	0.28	15.00	14.72	1.91
MLG018	0.00	3.00	3.00	0.27
	9.80	18.00	8.20	1.28
MLG019	6.35	9.45	3.10	1.46
	38.77	42.10	3.33	0.90
MLG020	0.00	7.00	7.00	0.93
MLG021	0.00	4.95	4.95	1.76
	10.15	16.00	5.85	0.73
MLG022	0.62	8.00	7.38	0.62
	24.63	31.25	6.62	2.04
MLG023	<i>No Significant Intercepts</i>			
MLG024	28.30	32.05	3.75	1.97
MLG025	39.63	53.16	13.53	0.27
MLG026	17.42	32.00	14.58	0.74

Notes: Mineralized intervals are greater than 0.20 g/t Au

Minimum 3m width and maximum of 3m internal dilution.

True widths for mineralized zones are currently unknown.

This information should be read together with our news release of October 27th, 2015

Malcolm Stallman, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101.

Tables are current as of September 30th, 2015.