

2010 Onek and Onek North DH Assay Composites - January , 2011

Area	Hole #	From meters	To meters	Length meters	Ag g/tonne	Ag oz/ton	Au g/tonne	Au oz/ton	Pb %	Zn %	In ppm
Onek	K-10-0306	92.75	98.21	5.46	296.2	8.6	0.560	0.016	2.01	35.57	453
	includes	93.37	94.31	0.94	1060.0	30.9	0.770	0.022	9.36	42.02	262
Onek	K-10-0308	118.94	120.00	1.06	1100.0	32.1	0.620	0.018	18.75	6.27	23
	K-10-0308	121.56	122.07	0.51	90.7	2.6	0.930	0.027	1.06	6.37	17
Onek	K-10-0309	105.62	108.60	2.98	472.3	13.8	0.167	0.005	0.31	13.59	108
	includes	105.62	106.87	1.25	1080.1	31.5	0.346	0.010	0.57	24.83	204
Onek	K-10-0311	152.89	157.21	4.59	42.9	1.3	0.188	0.005	0.35	5.36	60
	includes	156.88	157.21	0.33	233.0	6.8	0.520	0.015	3.21	13.15	138
Onek North	K-10-0314	88.27	89.48	1.21	65.7	1.9	0.190	0.006	0.76	0.26	32
	K-10-0314	91.49	93.62	2.13	80.4	2.3	0.110	0.003	0.21	0.09	8
Onek North	K-10-0316	No Significant Mineralization									
Onek North	K-10-0317	26.20	27.42	1.22	36.9	1.1	0.010	0.000	0.09	0.03	
Onek North	K-10-0318	231.99	232.60	0.61	43.6	1.3	0.020	0.000	0.01	0.01	
Onek North	K-10-0322	No Significant Mineralization									

Composites calculated using a 30 g/tonne Ag cutoff with a maximum 2 meters internal dilution