



Centerra Gold Inc. - Öksüt Gold Project, Turkey
Diamond Drill Hole Locations
Period: October 1st, 2017 to December 31st, 2017

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Drill Hole	Target	Purpose	Location Easting *	Location Northing *	Elevation (m)	Length (m)	Collar Azimuth **	Collar Dip
ODD0293	Yelibelen Exploration	Exploration	719,361	4,238,881	1,828	110.00	60	-50
ODD0294	Güneytepe infill	Resource expansion	719,439	4,239,844	1,709	74.00	-	-90
ODD0295	Güneytepe step-out	Resource expansion	719,203	4,239,854	1,662	70.30	240.00	-60
ODD0296	Güneytepe infill	Resource expansion	719,419	4,239,888	1,707	73.00	-	-90
ODD0297	Güneytepe step-out	Resource expansion	719,376	4,239,945	1,716	77.50	240.00	-60
ODD0298	Keltepe infill	Resource upgrade	719,446	4,240,366	1,827	227.00	-	-90
ODD0299	Keltepe infill	Resource upgrade	719,412	4,240,418	1,827	263.00	77.00	-66
ODD0300	Keltepe infill	Resource conversion	719,390	4,240,320	1,807	212.00	77.00	-80
ODD0301	Keltepe Infill	Resource conversion	719,298	4,240,302	1,778	197.00	-	-90
ODD0302	Keltepe infill	Resource expansion	719,201	4,240,281	1,748	172.80	-	-90
ODD0303	Keltepe NW Exploration	Exploration	718,632	4,241,070	1,665	152.00	257.00	-60

Notes: Section line is location of the hole collar.

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

Table is current as of January 12th, 2018.

* Datum is UTM ED50 Zone 36

** Azimuths are relative to grid

Centerra Gold Inc. - Öksüt Gold Project
Diamond Drill Hole Assay Results
Period: October 1st, 2017 to December 31th, 2017

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Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Cu (%)	Oxidation
ODD0293	Yelibelen Exploration	Exploration	No Significant Intercept!					
ODD0294	Güneytepe infill	Resource expansion	0.0	20.0	20.0	0.58		oxide
			includes 5.0	11.0	6.0	1.19		oxide
			33.0	43.0	10.0	0.33		Oxide/Sulphide
			59.5	74.0	14.5	0.22		Oxide/Sulphide
ODD0295	Güneytepe step-out	Resource expansion	20.7	39.3	18.6	0.34		oxide
ODD0296	Güneytepe infill	Resource expansion	22.0	36.0	14.0	0.44		oxide
ODD0297	Güneytepe step-out	Resource expansion	No Significant Intercept!					
ODD0298	Keltepe infill	Resource upgrade	72.0	88.2	16.2	0.39		oxide
			94.2	170.5	76.3	0.86		oxide
			includes 106.2	116.3	10.1	1.16		oxide
			includes 132.0	147.0	15.0	1.41		oxide
			includes 153.1	167.1	14.0	1.33		oxide
			182.0	206.7	24.7	0.52		oxide
			206.7	222.2	15.5	0.45		Oxide/Sulphide
ODD0299	Keltepe infill	Resource upgrade	80.0	133.5	53.5	2.88		oxide
			includes 81.0	132.0	51.0	2.99		oxide
			158.7	170.4	11.7	0.32		oxide
			177.5	188.1	10.6	0.86		oxide
			205.5	263.0	57.5	0.79		Oxide/Sulphide
			includes 231.9	254.0	22.1	1.45		Oxide/Sulphide
			includes 244.2	250.4	6.2	1.38	1.51	Oxide/Sulphide
ODD0300	Keltepe infill	Resource conversion	92.5	98.0	5.5	0.23		oxide
			115.0	184.9	69.9	0.96		oxide
			includes 136.4	158.2	21.8	2.13		oxide
ODD0301	Keltepe Infill	Resource conversion	42.6	59.4	16.8	0.78		oxide
			includes 46.0	51.0	5.0	2.00		oxide
			70.4	87.0	16.6	0.35		oxide
			95.7	103.6	7.9	0.45		oxide
ODD0302	Keltepe infill	Resource expansion	140.0	146.0	6.0	0.28		oxide
ODD0303	Keltepe NW Exploration	Exploration	No Significant Intercept!					

Notes: Mineralized intervals are greater than 0.20 g/t Au, 0.4% Cu.

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.

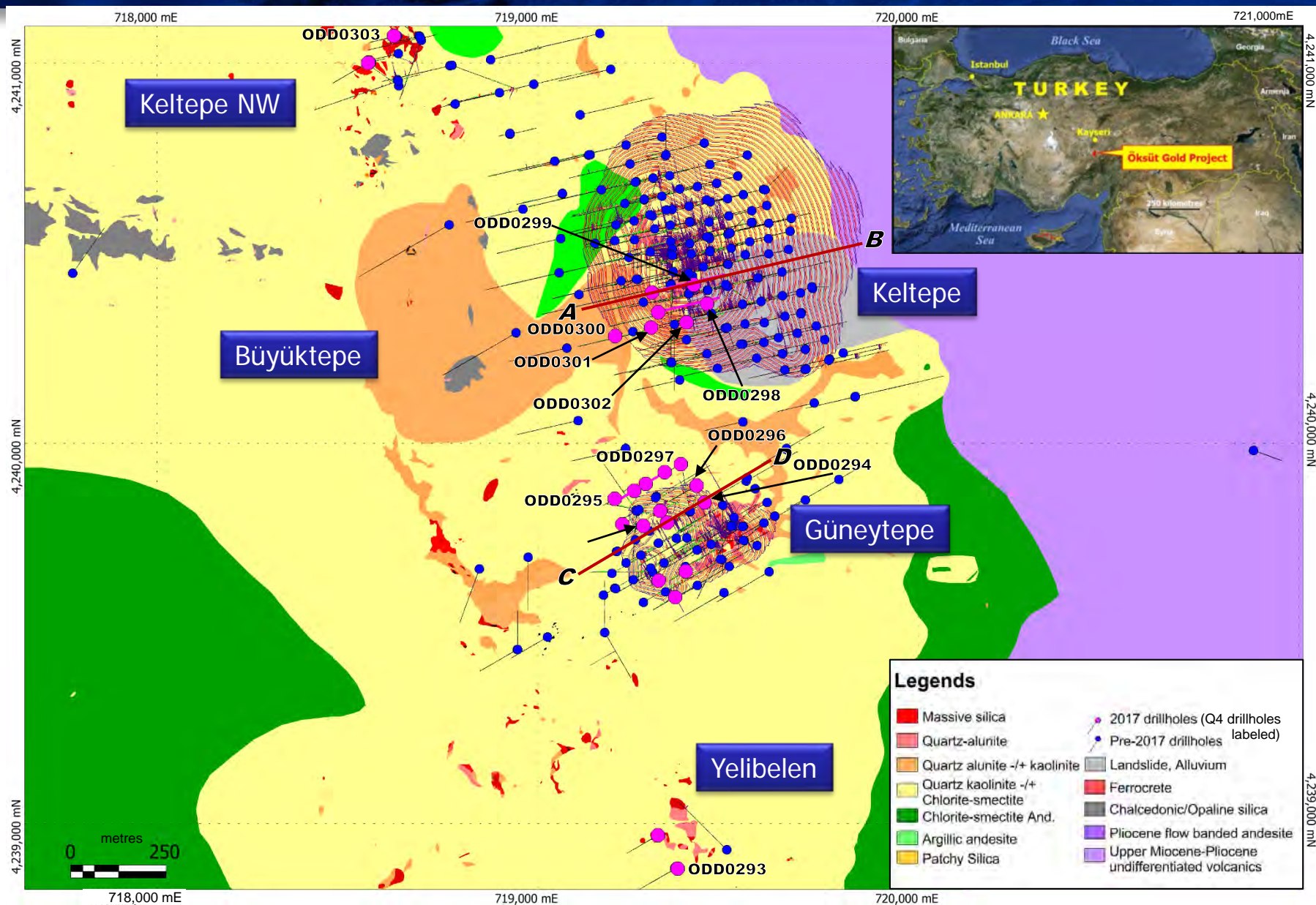
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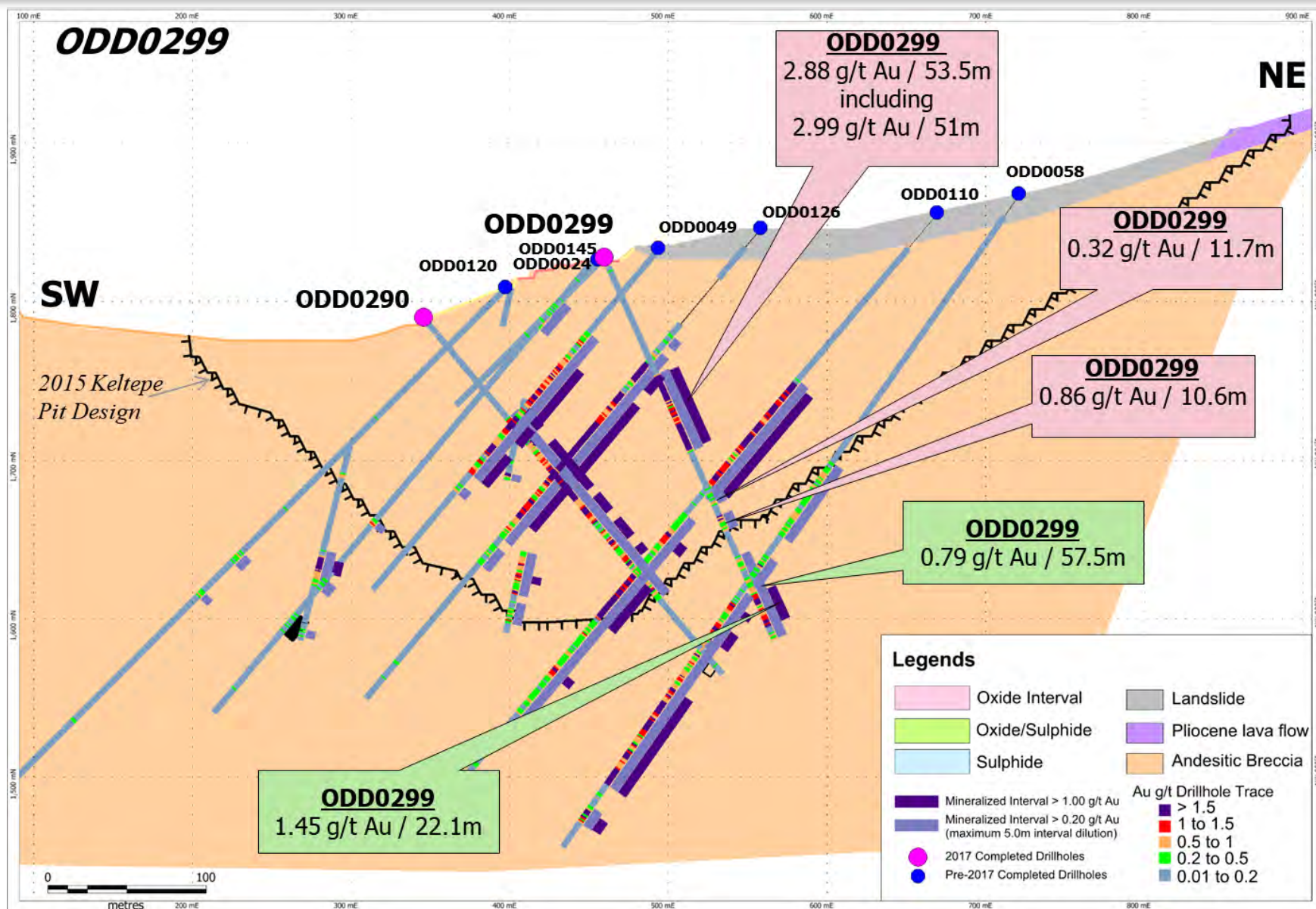
Öksüt Gold Project – Drill hole Plan Map



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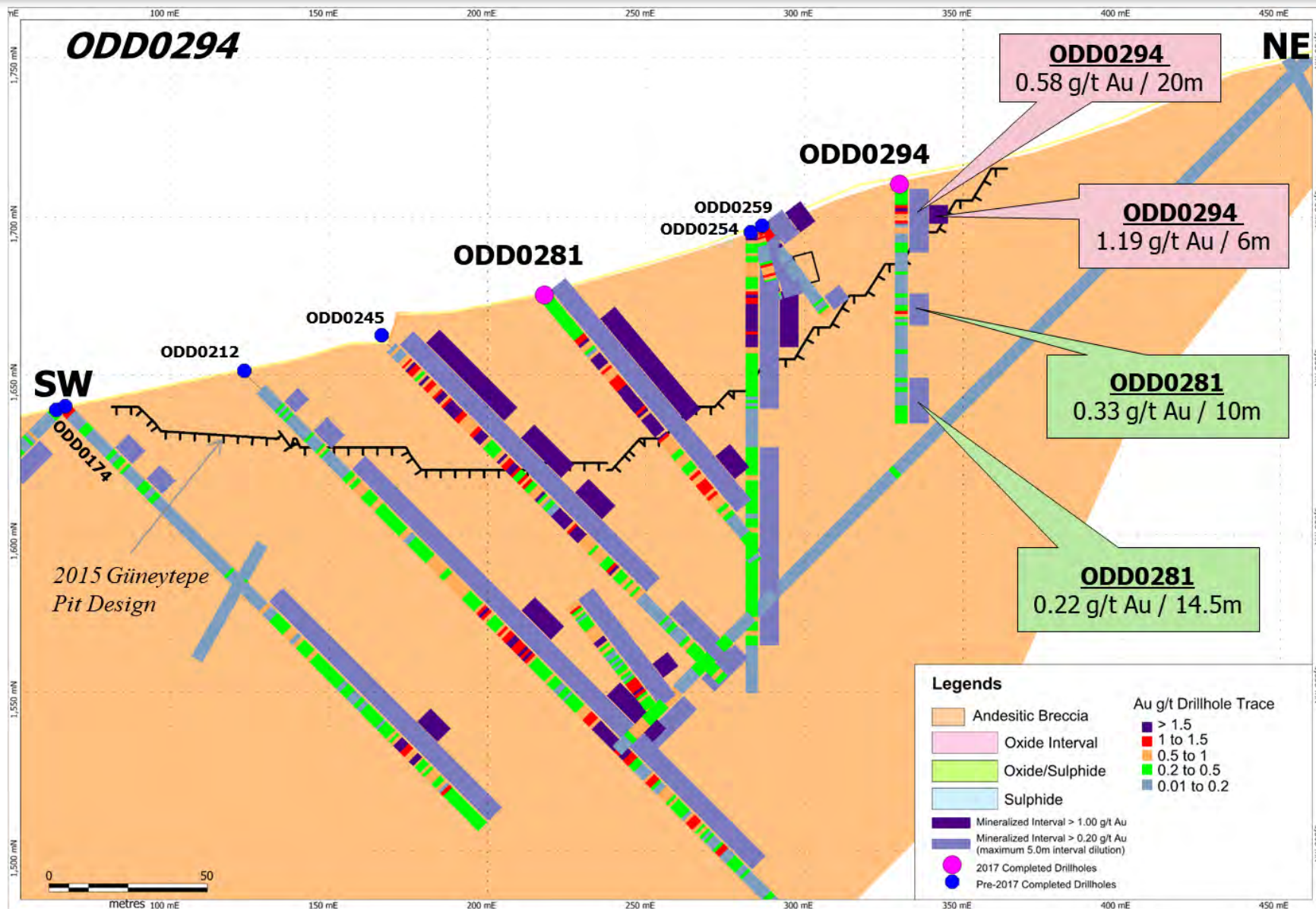
Öksüt Gold Project – Keltepe Section AB



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Öksüt Gold Project – Güneytepe Section CD

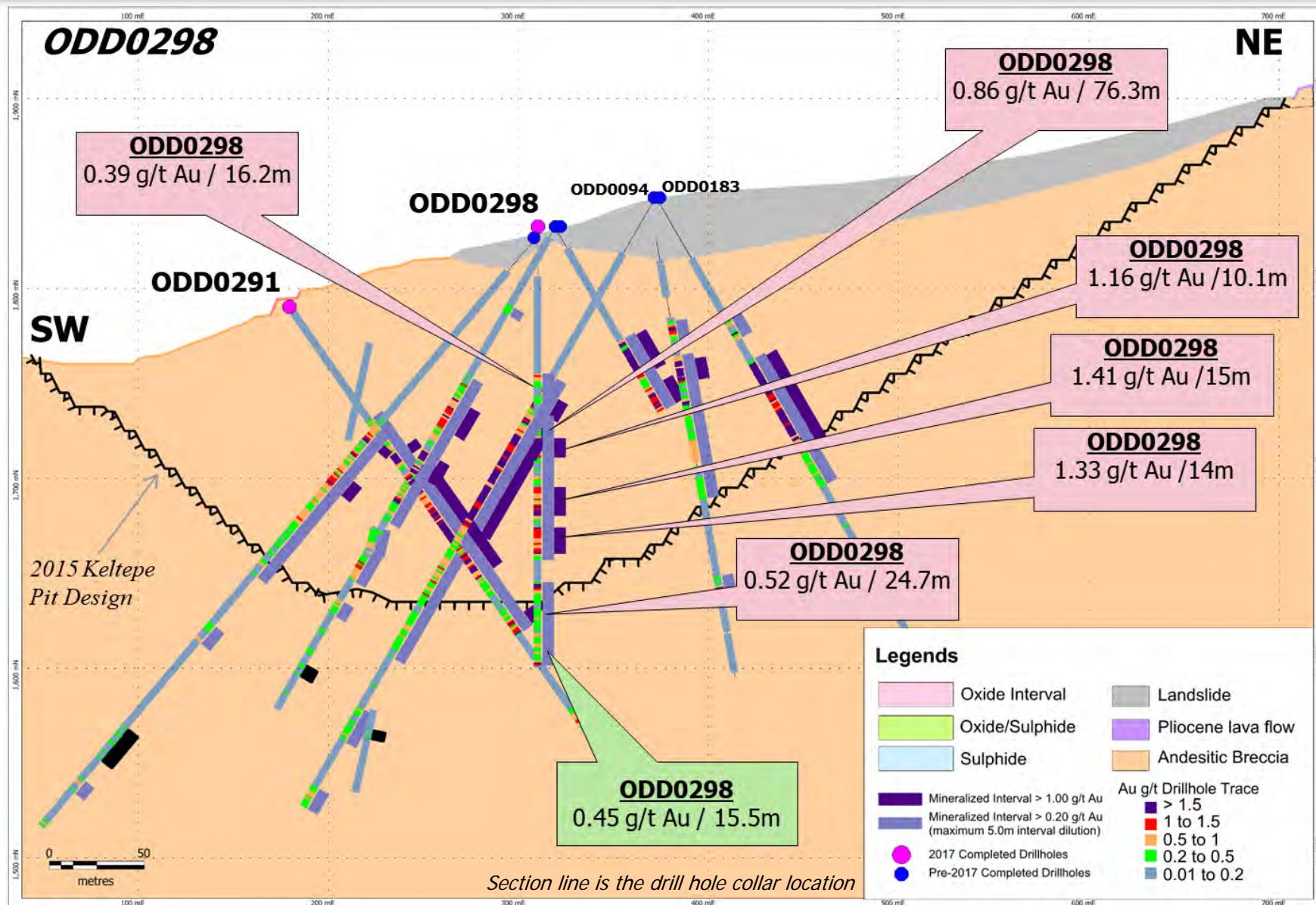


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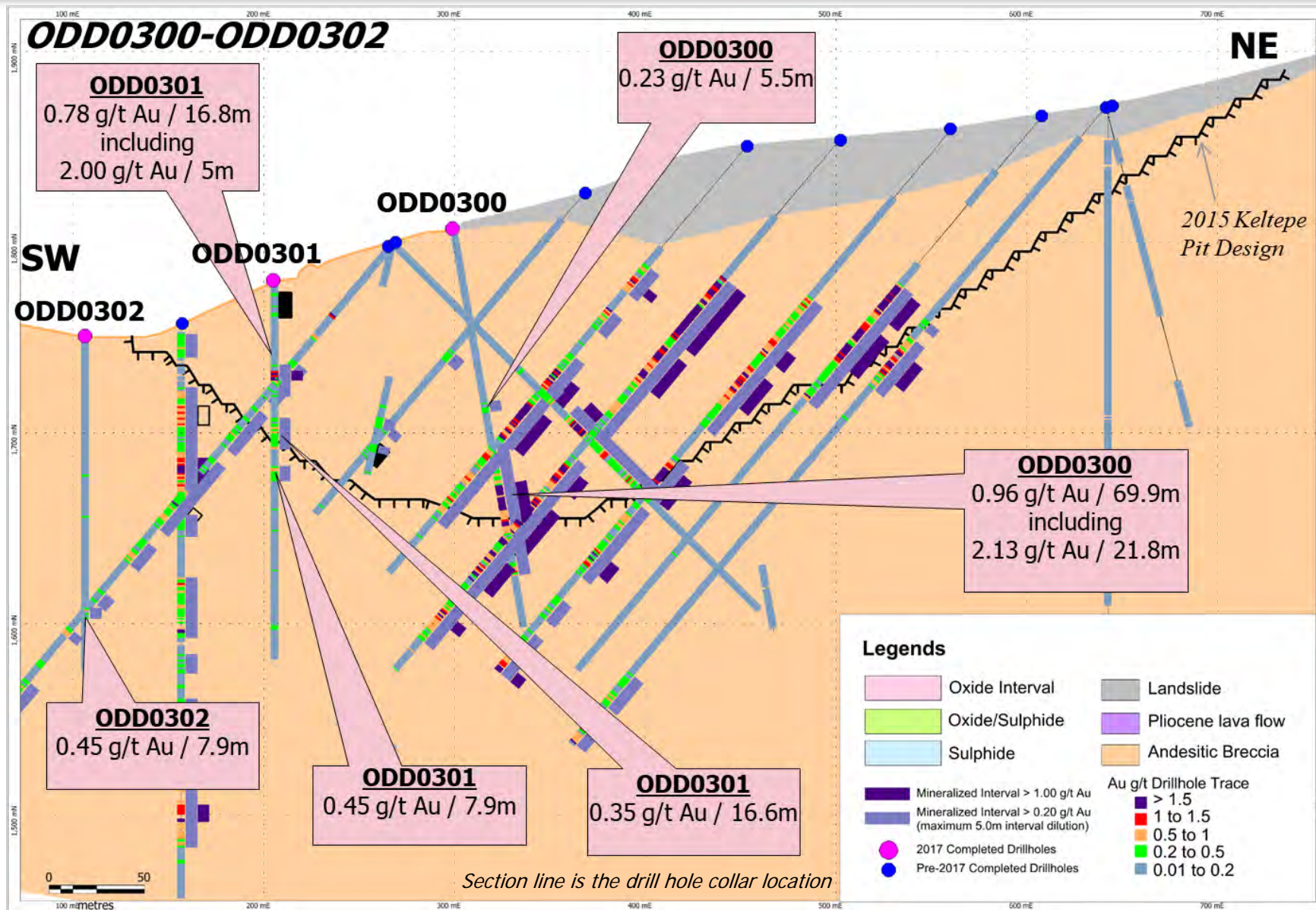
Öksüt Gold Project – Keltepe Section: DDH ODD0298



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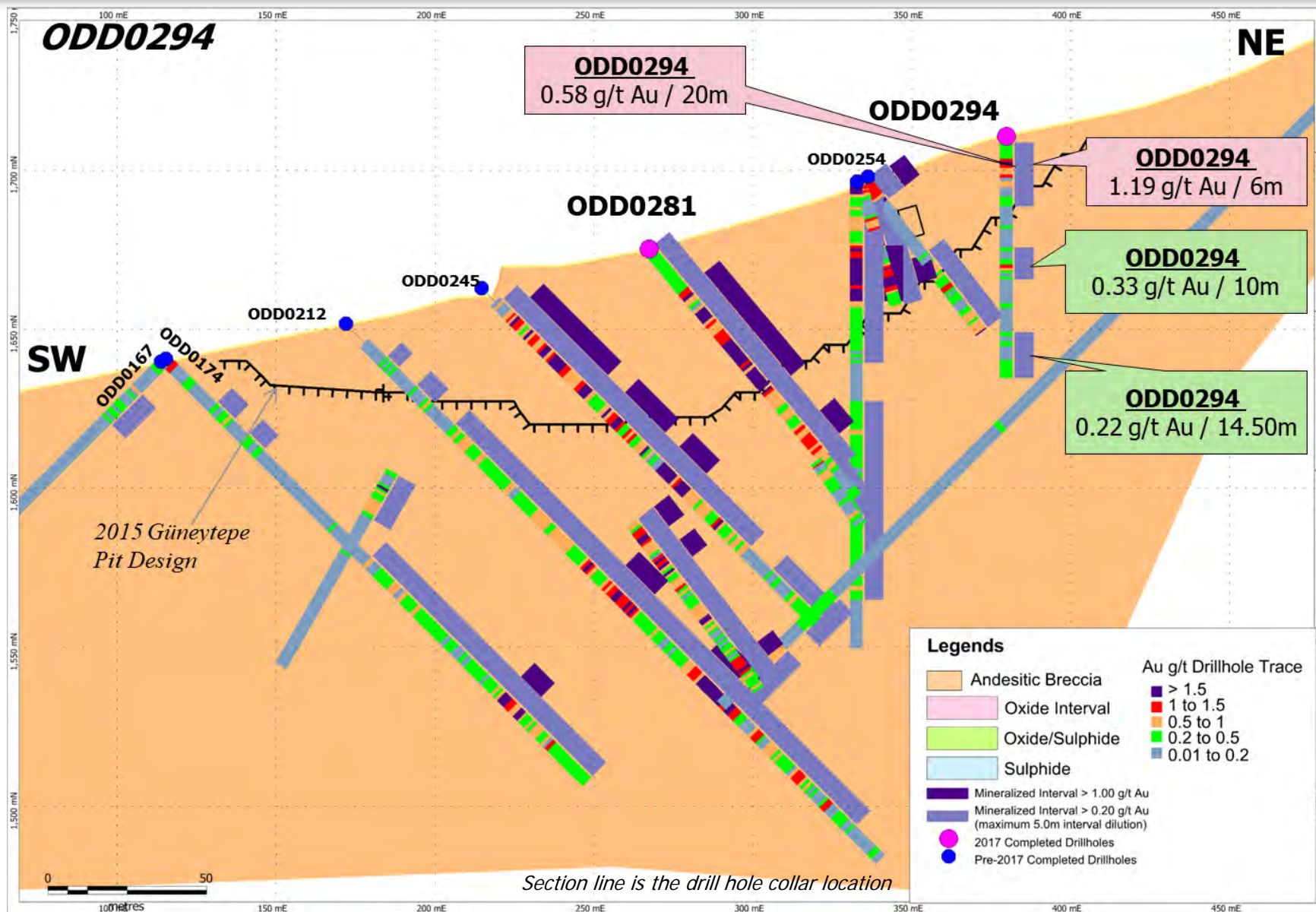
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Öksüt Gold Project – Keltepe Section: DDH ODD300-ODD302



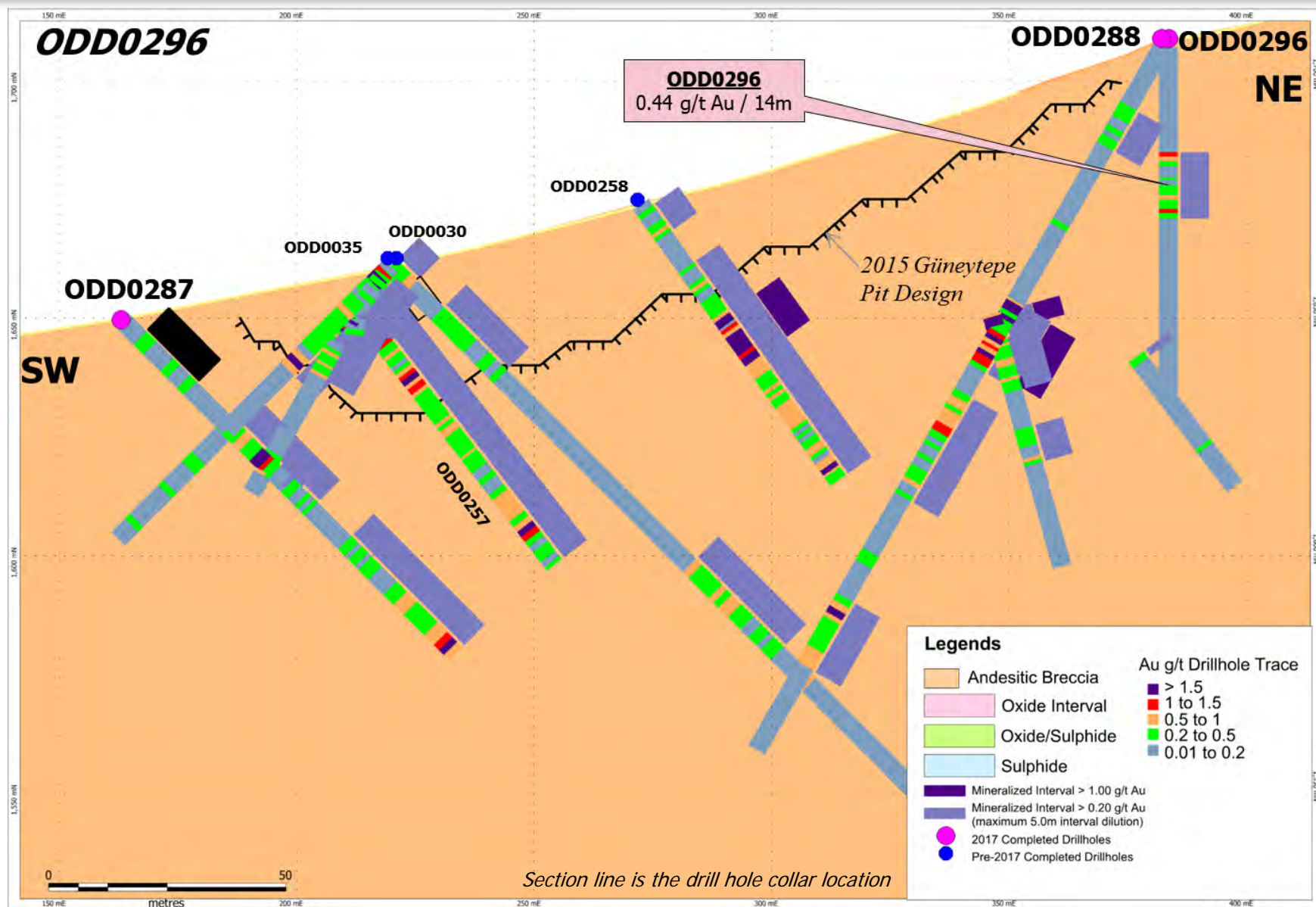


Öksüt Gold Project – Güneytepe Section: DDH ODD0294





Öksüt Gold Project – Güneytepe Section: DDH ODD0296



Öksüt Gold Project – Güneytepe Section: DDH ODD0295

