

Hole ID	From	To	Int (m)	Au g/t	Geology Domain
OKD-122W1	234.1	239.2	5.1	0.5	
OKD-122W1	340.0	344.8	4.8	8.7	Shear 3
OKD-121W1	347.0	348.3	1.3	6.0	Shear 3
OKD-122W1	463.0	464.4	1.4	3.1	
OKD-122W2	189.0	191.9	2.9	5.2	Shear 1
OKD-122W2	204.9	215.2	10.3	1.8	Shear 1
OKD-122W2	225.5	236.9	11.4	0.9	Shear 1
OKD-122W2A	326.0	332.0	6.0	5.1	Shear 3
OKD-122W2A	334.7	336.0	1.3	7.0	Shear 3
OKD-124	354.0	357.5	3.5	5.0	Shear 3
OKD-124	369.0	369.5	0.5	5.7	Shear 3
OKD-125	321.6	329.0	7.4	3.3	Shear 1
OKD-125	420.8	421.6	0.8	5.6	Shear 3
OKD-125	450.0	451.7	1.7	4.0	Shear 3
OKD-126A	61.0	62.7	1.7	6.6	Unmodelled
OKD-126A	165.0	173.2	8.2	2.4	Shear 1
OKD-126A	295.0	298.1	3.1	11.0	Shear 3
OKD-126A	496.0	499.0	3.0	27.8	Shear 5
OKD-126A	522.9	523.5	0.6	8.1	Shear 6
OKD-127	392.0	401.4	9.4	2.5	Shear 1
OKD-129	271.0	284.1	13.1	0.8	Shear 1
OKD-129	436.0	438.0	2.0	9.2	Shear 3
OKD-129	453.0	460.2	7.2	2.0	Shear 3
OKD-130	156.0	164.0	8.0	1.9	Shear 1
OKD-130	190.0	191.0	1.0	9.8	Shear 2
OKD-130	295.5	298.0	2.5	5.8	Shear 3
OKD-130	442.0	445.8	3.8	70.0	Shear 5
OKD-131	126.8	130.2	3.4	25.9	Shear 3
OKD-131	192.5	196.0	3.5	8.5	Shear 4
OKD-131	270.7	274.0	3.3	28.4	Shear 5

The intercepts reported are down-hole widths. True widths of holes 122W1 to 131 are estimated between 65% and 85% of reported down-hole widths. Weighted average grades are calculated based on un-capped gold assays, as insufficient drilling has been completed to determine capping limits for gold assays.