

Hole ID	Collar Easting	Collar Northing	Collar RL	Collar Dip	Collar Azimuth	Block	From (m)	To (m)	Downhole Interval (m)	Au Grade (g/t)	Grade x Downhole Interval (gm/t)	Cutoff (Au g/t)
OKWT20-002	272703	702374	105.475	0	270	1	1.0	6.0	5.0	3.42	17	1.5
OKWT20-003	272970	702636	74.989	-2	0	1	0.0	24.0	24.0	0.98	24	0.3
inc							9.0	14.0	5.0	2.01	10	1.5
OKWT20-004	272814	702371	91.083	11	253	1	116.0	140.0	24.0	1.07	26	0.3
inc							124.0	128.0	4.0	3.69	15	1.5
OKWT20-007	272876	701471	81.768	4	248	4	156.0	184.0	28.0	0.33	9	0.3
OKWT20-008	272973	702744	71.058	-11	95	1	2.0	15.5	13.5	0.94	13	0.3
inc							8.0	12.5	4.5	2.01	9	1.5
OKWT20-009	272639	700884	86.66	15	247	6	0.0	132.0	132.0	1.75	231	0.3
inc							0.0	6.0	6.0	5.80	35	1.5
inc							24.0	28.0	4.0	3.14	13	1.5
inc							36.0	44.0	8.0	5.28	42	1.5
inc							82.0	88.0	6.0	1.61	10	1.5
inc							106.0	124.0	18.0	3.95	71	1.5
OKWT20-009B	272566	700848	117.649	-20	60	6	2.0	20.0	18.0	0.78	14	0.3
OKWT20-009B	272566	700848	117.649	-20	60	6	38.0	74.0	36.0	1.99	72	0.3
inc							38.0	48.0	10.0	5.64	56	1.5
OKWT20-013	272760	700497	72.815	20	228	6	100.0	148.0	48.0	0.34	17	0.3
OKWT20-014	273201	702599	69.546	19	53	1	48.0	58.0	10.0	0.51	5	0.3
OKWT20-014	273201	702599	69.546	19	53	1	134.0	144.0	10.0	0.34	3	0.3
OKWT20-016	272763	702483	78.301	-3	321	1	22.0	26.0	4.0	2.30	9	1.5
OKWT20-018	272467	700709	136.065	-17	53	6	82.0	112.0	30.0	0.36	11	0.3
OKWT20-018	272467	700709	136.065	-17	53	6	126.0	140.0	14.0	2.76	39	0.3
inc							126.0	130.0	4.0	7.30	29	1.5
OKWT20-018	272467	700709	136.065	-17	53	6	152.0	192.0	40.0	0.40	16	0.3
OKWT20-018	272467	700709	136.065	-17	53	6	206.0	220.0	14.0	0.79	11	0.3
OKWT20-019	272421	700832	170.982	-22	57	6	160.0	180.0	20.0	0.49	10	0.3
OKWT20-021	272717	701233	119.931	3	60	5	16.0	26.0	10.0	0.38	4	0.3
OKWT20-023	272714	701086	78.284	8	45	5	2.0	18.0	16.0	2.30	37	0.3
inc							12.0	18.0	6.0	5.82	35	1.5
OKWT21-024	272647	702560	87.878	-12	49	1	82.0	100.0	18.0	0.97	17	0.3
OKWT21-025	272816	702625	69.42	6	29	1	62.0	73.5	11.5	0.58	7	0.3
OKWT21-026	272661	701588	106.186	-10	80	4	8.0	104.0	96.0	2.30	221	0.3
inc							42.0	52.0	10.0	3.12	31	1.5
inc							56.0	69.0	13.0	11.65	151	1.5
OKWT21-029	272494	701081	136.238	-26	39	5	92.0	132.0	40.0	0.49	20	0.3
OKWT21-030	272987	702693	73.425	5	333	1	8.0	30.0	22.0	1.89	42	0.3
inc							18.0	22.0	4.0	5.37	21	1.5
OKWT21-032	272644	700417	103.199	18	164	6	0.0	58.0	58.0	1.49	87	0.3
inc							10.0	18.0	8.0	2.65	21	1.5
inc							24.0	32.0	8.0	5.12	41	1.5
OKWT21-043	272718	701621	104.498	-7	60	4	0.0	62.0	62.0	0.53	33	0.3
OKWT21-043	272718	701621	104.498	-7	60	4	161.0	176.0	15.0	1.39	21	0.3
OKWT21-043	272718	701621	104.498	-7	60	4	196.0	252.0	56.0	0.77	43	0.3
OKWT21-044	272574	701600	138.349	-31	53	4	131.0	214.0	83.0	5.00	415	0.3
inc							132.5	141.0	8.5	36.76	312	1.5
inc							150.0	154.5	4.5	1.53	7	1.5
inc							157.5	174.0	16.5	2.57	42	1.5
inc							180.0	192.0	12.0	2.29	27	1.5
OKWT21-044A	272677	701687	126.519	-4	48	4	0.0	52.5	52.5	3.54	186	0.3
inc							1.5	10.0	8.5	14.51	123	1.5
inc							22.0	28.0	6.0	1.78	11	1.5
inc							35.5	43.0	7.5	3.30	25	1.5
OKWT21-046	272915	702200	93.191	8	244	1	140.5	151.0	10.5	0.77	8	0.3
OKWT21-047	272706	701157	96.914	-13	253	5	8.0	36.0	28.0	0.57	16	0.3
inc							8.0	12.0	4.0	1.91	8	1.5
OKWT21-047	272706	701157	96.914	-13	253	5	48.0	58.0	10.0	0.40	4	0.3
OKWT21-048	272690	701187	100.841	-24	117	5	16.0	34.0	18.0	1.88	34	0.3
OKWT21-050	272805	699604	84.452	17	240	7	122.0	132.0	10.0	0.64	6	0.3
OKWT21-058	272777	701465	87.795	-3	273	4	66.0	114.0	48.0	1.89	91	0.3
inc							68.0	74.0	6.0	9.91	59	1.5
inc							82.0	86.0	4.0	3.11	12	1.5
OKWT21-060	272846	701802	115.304	-8	82	4	6.0	20.0	14.0	1.87	26	0.3
inc							6.0	10.0	4.0	1.89	8	1.5
OKWT22-064	272550	700746	98.643	0	50	6	4.0	42.0	38.0	0.59	22	0.3

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<i>inc</i>							4.0	8.0	4.0	2.10	8	1.5
<b>OKWT22-065</b>	272578	700718	83.278	0	40	6	<b>7.0</b>	<b>24.0</b>	<b>17.0</b>	<b>0.79</b>	<b>13</b>	<b>0.3</b>
<b>OKWT22-067</b>	272707	701601	99.818	0	330	4	<b>0.0</b>	<b>58.0</b>	<b>58.0</b>	<b>4.88</b>	<b>283</b>	<b>0.3</b>
<i>inc</i>							0.0	18.0	18.0	13.51	243	1.5
<i>inc</i>							48.0	52.0	4.0	7.86	31	1.5
<b>OKWT22-069</b>	272716	702637	96.852	0	265	1	<b>28.0</b>	<b>40.0</b>	<b>12.0</b>	<b>1.06</b>	<b>13</b>	<b>0.3</b>
<b>OKWT22-070</b>	272707	702421	103.128	0	345	1	<b>0.0</b>	<b>12.0</b>	<b>12.0</b>	<b>0.64</b>	<b>8</b>	<b>0.3</b>

\*\* Significant intervals calculated using a 0.3 g/t Au cutoff, 10m minimum length and 10m maximum consecutive internal waste. Included intervals calculated using a 1.5 g/t Au cutoff, 3m minimum length and a 2m maximum consecutive internal waste.