

**Table 3: Beta Hunt Infill and Exploration Drilling Since Oct. 19, 2017 news release (Kambalda Nickel Operations Grid)** <sup>1,2,3</sup>

Drill Hole	Easting	Northing	Elevation	Dip (deg)	Azimuth (deg)	Depth (m)	From (m)	To (m)	Interval (downhole)(m)	True Width (m)	Gold (g/t)	
<b>WESTERN FLANKS</b>												
WF18-045	374,945	543,925	-318	204	23	125.98	63.80	69.00	5.20	3.75	4.08	
							and	80.05	82.05	2.00	1.48	8.09
WF18-046	374,936	543,910	-322	212	13	143.73	54.00	60.90	6.90	5.91	3.24	
							and	63.00	67.20	4.20	3.58	3.39
							and	78.00	80.55	2.55	2.20	3.29
							and	87.50	90.90	3.40	2.93	3.96
							and	94.70	98.00	3.30	2.86	3.35
WF18-047	374,938	543,917	-334	217	52	125.98	97.00	99.70	2.70	1.27	4.02	
							and	104.90	108.30	3.40	1.60	3.29
							and	112.30	117.90	5.60	2.62	5.40
WF18-048	374,945	543,927	-319	220	39	215.90	59.80	62.00	2.20	1.44	4.08	
							and	79.40	85.50	6.10	3.97	4.40
							and	123.50	126.55	3.05	2.02	9.81
WF18-049	374,944	543,926	-317	227	-4	167.80	48.86	55.06	6.20	6.11	5.10	
							and	58.70	61.00	2.30	2.26	7.27
WF18-050	374,932	543,917	-323	233	19	170.40	63.80	77.00	13.20	11.74	4.44	
							and	99.00	104.00	5.00	4.44	3.43
							and	162.00	164.00	2.00	1.78	3.32
WF18-051	374,945	543,927	-319	229	37	164.96	57.45	60.75	3.30	2.35	5.99	
							and	92.80	95.00	2.20	1.55	5.78
							and	123.00	128.45	5.45	3.90	4.31
WF18-055	374,946	543,930	-319	242	12	155.85	84.00	86.00	2.00	1.87	9.26	
							and	106.00	113.00	7.00	6.59	7.78
							and	115.50	119.80	4.30	4.04	16.43
							and	122.40	125.50	3.10	2.92	4.51
WF18-059	374,924	543,929	-321	262	8	152.70	67.40	70.92	3.52	3.88	5.44	
WF18-060	374,933	543,926	-324	259	28	143.70	86.00	90.00	4.00	2.99	7.24	
							and	120.95	126.40	5.45	4.10	4.32
WF18-065	374,926	543,930	-328	274	28	143.90	92.00	94.50	2.50	1.49	7.20	
							and	114.00	116.50	2.50	1.50	8.19
							and	137.00	139.00	2.00	1.23	11.55
							and	149.45	152.70	3.25	1.95	3.42
WF18-073	374,965	543,842	-299	236	52	167.70	40.28	42.40	2.12	1.03	10.80	
							and	67.00	70.20	3.20	1.66	3.73
WF18-074	374,965	543,841	-299	216	29	81.00	12.00	14.10	2.10	1.88	19.96	
							and	28.20	30.72	2.52	1.92	39.17
WF18-075	374,910	543,889	-296	199	0	60.00	14.40	16.80	2.40	1.88	4.39	
							and	51.15	54.20	3.05	2.44	6.69
WF18-081	374,890	543,910	-295	210	-26	86.70	40.80	44.00	3.20	2.74	2.21	
WF18-082	374,865	543,931	-295	213	1	71.68	57.00	59.00	2.00	1.84	2.45	
WF18-083A	374,865	543,930	-294	211	-23	105.00	0.00	4.80	4.80	4.21	4.33	
							and	12.00	14.00	2.00	1.76	5.65
							and	30.80	33.00	2.20	1.93	4.35
							and	40.00	42.05	2.05	1.81	3.69
							and	54.00	56.20	2.20	1.94	4.64
							and	61.00	63.00	2.00	1.76	5.13
WF18-084A	374,855	543,942	-295	221	-22	92.65	0.75	13.35	12.60	12.50	3.19	
							and	29.60	31.80	2.20	2.07	6.81
WF18-085	374,855	543,942	-294	222	-6	104.00	0.00	2.00	2.00	1.93	6.24	
							and	45.00	49.00	4.00	3.89	3.98
WF18-086	374,926	543,881	-297	175	16	111.00	19.80	23.10	3.30	1.74	3.16	
							and	28.80	31.90	3.10	1.36	8.54
WF18-087	374,926	543,881	-298	215	25	68.50	29.70	33.20	3.50	2.72	4.08	
							and	47.45	50.60	3.15	2.45	3.61
							and	65.45	68.40	2.95	2.31	6.10
WF18-089A	374,828	543,969	-294	245	0	69.10	0.80	2.85	2.05	2.00	4.23	
							and	10.80	12.80	2.00	1.95	4.21
							and	19.40	21.50	2.10	2.04	4.50
							and	44.70	46.80	2.10	2.00	4.75
WF18-090	374,946	543,924	-319	196	32	60.00	86.10	88.80	2.70	1.62	10.97	
WF18-091	374,830	543,966	-295	268	1	168.00	-	3.85	3.85	3.25	7.08	
							and	17.20	20.40	3.20	2.64	14.05
							and	46.50	49.80	3.30	2.73	4.51
WF18-092	374,829	543,967	-296	270	31	98.70	21.00	36.40	15.40	10.00	7.09	
							and	58.20	60.80	2.60	1.66	11.43
WF18-093	374,830	543,966	-294	270	-18	92.90	2.28	4.59	2.31	1.93	21.74	
							and	7.90	10.10	2.20	1.84	4.71
							and	17.60	20.00	2.40	2.00	5.58
							and	24.20	26.20	2.00	1.66	5.66
WF18-094	374,946	543,925	-318	190	11	83.70	88.10	90.30	2.20	1.51	3.45	
							and	111.00	113.75	2.75	1.79	4.39
							and	118.85	125.95	7.10	5.11	3.34
WF18-095	374,943	543,909	-324	192	20	134.90	102.55	107.30	4.75	3.03	7.03	
<b>A ZONE EXTENSION INFILL</b>												
WFE17-41	375,219	543,692	-344	70	-12	98.80	72.60	78.30	5.70	5.29	2.88	
WFE17-42	375,219	543,693	-345	66	2	80.70	45.40	47.80	2.40	2.37	4.92	
WFE17-48	375,219	543,692	-346	82	29	96.00	73.68	76.40	2.72	2.22	3.47	
WFE17-52	375,218	543,694	-345	41	2	86.50	62.60	65.09	2.49	2.40	3.10	
WFE17-54	375,218	543,695	-344	35	-16	89.50	64.10	66.60	2.50	2.21	3.03	
WFE17-56	375,218	543,696	-346	24	12	89.55	63.60	65.80	2.20	1.88	14.53	
WFE17-57A	375,217	543,696	-343	15	-17	95.05	69.20	72.40	3.20	2.27	2.89	
WFE17-59	375,217	543,696	-346	11	20	92.10	57.80	60.20	2.40	1.66	3.04	
WFE17-60	375,219	543,690	-346	108	19	143.80	105.65	108.85	3.20	2.17	3.37	

1. All gold intersections > 1g/t Au over 2m down hole.

2. Estimated true widths

3. All gold assays uncut