

## KLD100 point structure

HOLE_NUMBER	Depth	Ang_TCA	Intensity	Colour	Code
KLD100	256.64	70	1	G	CL
KLD100	1.95	60	1	B	CY
KLD100	3	60	1	Y	CY
KLD100	3.25	60	1	Y	CY
KLD100	4.09	20	1	Y	CY
KLD100	4.1	60	1	Y	CY
KLD100	4.72	60	1	Y	CY
KLD100	5.27	60	1	Y	CY
KLD100	5.8	60	2	W	CY
KLD100	7.04	10	1	O	LI
KLD100	7.33	70			IRR
KLD100	7.33	70	1	W	CY
KLD100	7.43	40	1	Y	CY
KLD100	7.5	20	1	Y	CY
KLD100	8.87	70	1	F	CY
KLD100	10	60			OF
KLD100	9.35				IRR
KLD100	10.96	65	2	Y	CY
KLD100	11.16	50	1	O	LI
KLD100	11.6	35			OF
KLD100	12.59	50	1	W	CY
KLD100	14.45	75			OF
KLD100	16.12	50			OF
KLD100	16.32	30			OF
KLD100	18.08	30			OF
KLD100	18.8	60	1	W	CY
KLD100	18.93	5		W	CY
KLD100	20.64	70	1	Y	CY
KLD100	21.46	30			OF
KLD100	21.66				IRR
KLD100	21.66		1	W	CY
KLD100	21.83	30			OF
KLD100	22.87	70	1	W	CY
KLD100	23.22	30			OF
KLD100	23.31	20			OF
KLD100	24.77	70			OF
KLD100	25.7	30			OF
KLD100	26.18	70	1	W	CY
KLD100	26.3	30			OF
KLD100	27.2	45	1	W	CY
KLD100	29.2	20	1	F	CY
KLD100	29.9	45	1	F	CY
KLD100	30.55	50			OF
KLD100	31.15	35			OF
KLD100	32.03	70	2	B	CY
KLD100	33.13	70	2	Y	CY
KLD100	33.8	35			OF
KLD100	35.02	40			OF
KLD100	35.25	65	2	F	CY
KLD100	35.42	15			OF
KLD100	35.9	10			OF
KLD100	36.24	60			OF
KLD100	37.39	70			OF
KLD100	37.88	45			OF
KLD100	38.08	45			OF
KLD100	38.42	60			OF
KLD100	39.88	60			OF
KLD100	41.65	60	1		QZD
KLD100	41.83	65			OF
KLD100	42.42	60			OF

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HOLE_NUMBER	Depth	Ang_TCA	Intensity	Colour	Code
KLD100	43.05	50			OF
KLD100	44.52	15	1	W	CY
KLD100	45.31	15	1	Y	CY
KLD100	45.85	60			OF
KLD100	46.63	40			OF
KLD100	47.18	70	1	F	CY
KLD100	47.37	70	1	F	CY
KLD100	47.67	65	2	F	CY
KLD100	48.18	70			OF
KLD100	49.2	5			
KLD100	49.7	70	1	F	CY
KLD100	49.85	40	1	F	CY
KLD100	50.17	30			OF
KLD100	50.73	60			OF
KLD100	50.94	10	1	W	CY
KLD100	51.97	70	2	W	CY
KLD100	52.83	70	2	B	CY
KLD100	53.84	10	1	W	CY
KLD100	54.66	70	1	F	CY
KLD100	55.18	60	1	F	CY
KLD100	55.33	70	1	W	MI
KLD100	55.42	70	1	W	MI
KLD100	55.54	70	1	W	MI
KLD100	55.69	70	1	B	CY
KLD100	55.81	70	1	B	CY
KLD100	55.84	70	1	B	CY
KLD100	57.15	70	1	Y	CY
KLD100	57.42	15			OF
KLD100	57.83	45			OF
KLD100	58.93	40			OF
KLD100	59.75	45			OF
KLD100	60.32	40			OF
KLD100	60.82	65	1	W	CY
KLD100	61.07	70	2	F	CY
KLD100	61.26	70	1	W	CY
KLD100	61.71	70	1	F	CY
KLD100	62.2	40	3	Y	CY
KLD100	62.26	80	2	Y	CY
KLD100	62.59	35	3	Y	CY
KLD100	63.06	80	1	W	CY
KLD100	63.41	70	1	W	CY
KLD100	63.74	75	2	W	CY
KLD100	64.05	40	1		QZD
KLD100	64.07				IRR
KLD100	64.07		2		QZD
KLD100	83.97	70			
KLD100	64.07		1	W	CY
KLD100	65.61	70	2	F	CY
KLD100	65.53	50	2	F	CY
KLD100	65.8	10	1		QZD
KLD100	65.88	60	1	F	CY
KLD100	65.8		1	G	CL
KLD100	66.86	70	3	Y	CY
KLD100	66.26	70	2	W	CY
KLD100	67.44	70	1	F	CY
KLD100	67.32	70	2	Y	CY
KLD100	67.91	45	2	B	CY
KLD100	68.32	80			OF
KLD100	68.65	80	1	F	CY
KLD100	69	70	1	F	CY

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HOLE_NUMBER	Depth	Ang_TCA	Intensity	Colour	Code
KLD100	69.22	70	1	F	CY
KLD100	70.12	80	1	F	CY
KLD100	70.11	45			OF
KLD100	70.42	25	1	B	CY
KLD100	70.7	80	2	Y	CY
KLD100	71.4	30			OF
KLD100	71.92	60	1	F	CY
KLD100	72	60			OF
KLD100	72.31	70	1	Y	CY
KLD100	73.26	25	1		QZD
KLD100	73.54	45			OF
KLD100	73.72	45			OF
KLD100	74.03	60	1	Y	CY
KLD100	74.24	30			OF
KLD100	74.46	60			
KLD100	82.38	20	2	W	QZ
KLD100	16.3				
KLD100	19.8				
KLD100	86.3	70			
KLD100	90.06	40	1	W	QZ
KLD100	91.95	70	1	W	QZ
KLD100	92.2	70	1	W	QZ
KLD100	93.96	70	1	R	HE
KLD100	94.46	60	1	W	QZ
KLD100	95.48	50	1	R	HE
KLD100	95.84	85	1	R	HE
KLD100	96.06	60	1	N	CL
KLD100	96.64	80	1	W	QZ
KLD100	96.64	80	1	N	CL
KLD100	96.96	30			OF
KLD100	97.05	60	1	W	QZ
KLD100	97.05	60	1	B	HE
KLD100	101.88	50	1	B	HE
KLD100	104.94	60	2	W	QZ
KLD100	104.66	60	3	W	QZ
KLD100	105.58	50	2	W	QZ
KLD100	106.75	70	3	G	CL
KLD100	106.66	30	2	G	CL
KLD100	106.66	65	2	W	QZ
KLD100	106.4	60	1	R	HE
KLD100	106.32	60	1	W	QZ
KLD100	107.12	50	1	W	QZ
KLD100	107.12	50	1	R	HE
KLD100	107.24	80	3	W	QZ
KLD100	107.24	80	2	R	HE
KLD100	107.24	80	1	G	CL
KLD100	107.57	50	1	W	QZ
KLD100	109.16	80	1	W	QZ
KLD100	109.16	80	1	R	HE
KLD100	110.65	60	1	R	HE
KLD100	110.65	60	1	W	QZ
KLD100	111.31	45			OF
KLD100	111.4	35	1	W	QZ
KLD100	111.85	70	1	W	QZ
KLD100	111.85		1	G	CL
KLD100	111.85		1	R	HE
KLD100	112.91	70	1	W	QZ
KLD100	114.47	10	1	W	QZ
KLD100	115.5	50	1	W	QZ
KLD100	116.05	50	3	G	CL

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HOLE_NUMBER	Depth	Ang_TCA	Intensity	Colour	Code
KLD100	118.31	30	2	I	QZ
KLD100	122.86	50			
KLD100	123.26	70			
KLD100	125.44	35	2	G	CL
KLD100	125.44		1	F	CC
KLD100	125.44		1	W	QZ
KLD100	125.52	30	1	G	CL
KLD100	125.51	30	1	W	QZ
KLD100	126.6	40	1	I	QZ
KLD100	126.6		1	R	HE
KLD100	127.18	60			OF
KLD100	130.36	30	1	W	QZ
KLD100	131.55	45			OF
KLD100	131.68	30	1	W	QZ
KLD100	132.46	15	1	W	QZ
KLD100	132.83	30			OF
KLD100	134.05	50	2	W	QZ
KLD100	136.09	45			OF
KLD100	139.89	40	2	G	CL
KLD100	142.26	30	2	G	CL
KLD100	143.45	30			OF
KLD100	144.31	25	1	G	CL
KLD100	146.8	60			OF
KLD100	152.49	35	1	W	QZ
KLD100	153.37	30			OF
KLD100	154.14	40	1	G	CL
KLD100	154.82	60	2	W	QZ
KLD100	155.77	30	2	G	CL
KLD100	157.42	20			OF
KLD100	158.13	40	1	P	HE
KLD100	160.89	60			
KLD100	161.4	60	1	W	QZ
KLD100	162.63	60			
KLD100	166.54	10			OF
KLD100	166.54		1		QZ
KLD100	169.93	45			OF
KLD100	170.12	45	1	G	CL
KLD100	170.95	20	1	W	CC
KLD100	170.95		1	B	HE
KLD100	170.95		1	W	QZ
KLD100	172.12	20	1	W	CC
KLD100	174.17	25	1	W	QZ
KLD100	174.94	20			OF
KLD100	175.65	40	1	F	CC
KLD100	175.65		1	G	CL
KLD100	177.55	20	1	W	QZ
KLD100	180.54	30			OF
KLD100	180.65	25			OF
KLD100	181.86	70	1	G	CL
KLD100	183.16	20			OF
KLD100	185.24	70	3	G	CL
KLD100	189.75	45	1	B	HE
KLD100	189.75		1	G	CL
KLD100	189.75		1	A	QZ
KLD100	199.77	5	1	A	CC
KLD100	199.77		1	B	HE
KLD100	207.8	20	1	F	QZ
KLD100	207.8		1	B	HE
KLD100	213.21	20	1	B	HE
KLD100	214.14	30	1	B	HE

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HOLE_NUMBER	Depth	Ang_TCA	Intensity	Colour	Code
KLD100	214.14		1	W	QZ
KLD100	214.14		1	N	CL
KLD100	214.72	30	1	B	HE
KLD100	214.72		1	G	CL
KLD100	214.72		2	A	QZ
KLD100	214.72		1	F	CC
KLD100	216.73	30	1	A	QZ
KLD100	216.73		1	G	CL
KLD100	216.73		2	B	HE
KLD100	217.59	75			
KLD100	218.65	70			
KLD100	218.89	80			
KLD100	220.1	70			
KLD100	220.22	80			OF
KLD100	221.39	20			
KLD100	221.82	80			
KLD100	222.7	25			OF
KLD100	224.26	70			OF
KLD100	225	50			OF
KLD100	224.7	40			OF
KLD100	226.65	40			OF
KLD100	227.89	50			OF
KLD100	229.96	25			OF
KLD100	230.63	40			OF
KLD100	231	70	1	G	CL
KLD100	231.28	25			OF
KLD100	233.13	40	1	G	CL
KLD100	233.88	80	1	G	CL
KLD100	234.21	80	1	G	CL
KLD100	235.24	20	1	G	CY
KLD100	237.27	80			OF
KLD100	237.62	40			OF
KLD100	239.1	30			OF
KLD100	239.39	70	1	G	CL
KLD100	241.44	20			OF
KLD100	241.67	60			OF
KLD100	244.2	70			OF
KLD100	244.85	20			OF
KLD100	246	20			OF
KLD100	246.6	40			OF
KLD100	247.32	70	1	G	CL
KLD100	248.6	60	1	G	CL
KLD100	249.35	30			OF
KLD100	250.22	70	1	G	CL
KLD100	251	50			OF
KLD100	251.33				IRR
KLD100	251.33		1	G	CL
KLD100	251.93	35			OF
KLD100	252.5	60	1	G	CL
KLD100	252.5		1	B	HE
KLD100	252.65	70	1	G	CL
KLD100	253.9	70	1	G	CL
KLD100	255.25	75	1	G	CL
KLD100	258.06	80	1	G	CL
KLD100	259	15			OF
KLD100	260.97				IRR
KLD100	260.97		1	G	CL
KLD100	261.64	80	1	G	CL
KLD100	262.94	70	1	G	CL
KLD100	263.78	20			OF

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HOLE_NUMBER	Depth	Ang_TCA	Intensity	Colour	Code
KLD100	264.65	20			OF
KLD100	264.98	25			OF
KLD100	265.44	70	1	G	CL
KLD100	266.1				IRR
KLD100	266.1		1	G	CL
KLD100	270.27				IRR
KLD100	270.27		1	G	CL
KLD100	271.15	30			OF
KLD100	278.45				IRR
KLD100	278.45		1	G	CL
KLD100	278.6	70			OF
KLD100	281.5				IRR
KLD100	281.5				OF
KLD100	282	60	1	G	CL
KLD100	282.25	70			OF
KLD100	282.41	70	1	G	CL
KLD100	283.96	60	1	F	CY
KLD100	284.11	25			OF
KLD100	286.19	70	1	G	CL
KLD100	286.35	70	1	G	CL
KLD100	289				IRR
KLD100	289		1	G	CL
KLD100	291.86	60	1	G	CL
KLD100	293.05	60			OF
KLD100	295.12	70	1	G	CL
KLD100	296.06	20	1	G	CL
KLD100	298.46	80	1	G	CL
KLD100	300.25				IRR
KLD100	300.25		1	G	CL
KLD100	303.27	15			OF
KLD100	304.5	70	1	G	CL
KLD100	305.37	30			OF
KLD100	307.1				IRR
KLD100	307.1		1	G	CL
KLD100	307.95	40			OF
KLD100	312.6	70	1	G	CL
KLD100	318.73	20	1	W	CC
KLD100	319.28	50	1	W	QZ
KLD100	320.64	70	1	G	CL
KLD100	325.38	60	1	W	QZ
KLD100	323.1	70	1	A	CL
KLD100	322.93	70	1	F	CL
KLD100	327.07	70	1	G	CL
KLD100	327.52	15	1	G	CL
KLD100	328.32	70	1	G	CL
KLD100	330.18	40	1	F	CC
KLD100	330.27	60	1		PY
KLD100	330.27		1	F	CC
KLD100	330.27		1	G	CL
KLD100	330.6	15			OF
KLD100	330.96	70	1	G	CL
KLD100	331.3	40			OF
KLD100	331.59	60	1	G	CL
KLD100	332				IRR
KLD100	332		1	F	CC
KLD100	332		1	G	CL
KLD100	332.35	70	1	F	CC
KLD100	332.35		1	G	CL
KLD100	334.37	20	1	F	CC
KLD100	334.37		1	G	CL

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HOLE_NUMBER	Depth	Ang_TCA	Intensity	Colour	Code
KLD100	334.65	10	1	F	CC
KLD100	334.65		1	W	QZ
KLD100	334.65		1	G	CL
KLD100	335.19				IRR
KLD100	335.19		2	F	CC
KLD100	335.19		1	W	QZ
KLD100	335.19		1	G	CL
KLD100	332.5				IRR
KLD100	332.5		1	W	CC
KLD100	332.5		1	G	CL
KLD100	332.5		1		QZ
KLD100	332.5		1		PY
KLD100	351.07	60			
KLD100	344.73	20			OF
KLD100	344.73		1		PY
KLD100	344.73		1		QZ
KLD100	344.07	60	3	G	CL
KLD100	386.37				IRR
KLD100	386.37		3	G	CL
KLD100	363.38	50	1	Y	CY
KLD100	385.15	20	3	G	CL