tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-01A	0.0	3.0	3.0	E515001	5.320	145.5
GLR18-01A	3.0	4.5	1.5	E515002	1.465	161.5
GLR18-01A	4.5	6.0	1.5	E515003	1.795	72.5
GLR18-01A	6.0	7.0	1.0	E515004	2.480	67.4
GLR18-01A	7.0	8.0	1.0	E515006	1.695	68.8
GLR18-01A	8.0	9.0	1.0	E515007	0.626	96.8
GLR18-01A	9.0	10.5	1.5	E515008	0.879	104.5
GLR18-01	0.0	1.0	1.0	E515009	0.974	130.0
GLR18-01	1.0	2.0	1.0	E515010	3.990	122.5
GLR18-01	2.0	3.0	1.0	E515011	3.640	89.5
GLR18-01	3.0	4.0	1.0	E515012	0.485	126
GLR18-01	4.0	5.0	1.0	E515013	0.683	124.5
GLR18-01	5.0	6.0	1.0	E515014	1.210	132.0
GLR18-01	6.0	7.0	1.0	E515016	1.740	128.5
GLR18-01	7.0	8.0	1.0	E515017	0.707	108.0
GLR18-01	8.0	9.0	1.0	E515018	2.920	119.5
GLR18-01	9.0	10.0	1.0	E515019	5.070	92.1
GLR18-01	10.0	11.0	1.0	E515020	4.650	82.5
GLR18-01	11.0	12.0	1.0	E515021	0.272	70.8
GLR18-01	12.0	13.0	1.0	E515022	0.330	73.8
GLR18-01	13.0	14.0	1.0	E515023	0.219	53.8
GLR18-01	14.0	15.0	1.0	E515024	0.128	56.1
GLR18-01	15.0	16.0	1.0	E515026	0.438	66.0
GLR18-01	16.0	17.0	1.0	E515027	0.068	77.0
GLR18-01	17.0	18.0	1.0	E515028	0.066	32.9
GLR18-01	18.0	19.0	1.0	E515029	0.149	21.6
GLR18-01	19.0	20.0	1.0	E515031	0.159	39.7
GLR18-01	20.0	21.0	1.0	E515032	0.196	52.0
GLR18-01	21.0	22.0	1.0	E515033	0.489	82.5
GLR18-01	22.0	23.0	1.0	E515034	0.033	30.0
GLR18-01	23.0	24.0	1.0	E515036	0.037	70.9
GLR18-01	24.0	25.0	1.0	E515037	0.274	104.0
GLR18-01	25.0	26.0	1.0	E515038	0.094	52.6
GLR18-01	26.0	27.0	1.0	E515039	0.093	81.7
GLR18-01	27.0	28.0	1.0	E515040	0.066	92.3
GLR18-01	28.0	28.7	0.7	E515041	0.075	105.5
GLR18-01	28.7	29.7	1.0	E515042	0.021	17.8
GLR18-01	29.7	30.7	1.0	E515043	0.006	12.1
GLR18-01	30.7	31.7	1.0	E515044	<0.005	12.8
GLR18-01	31.7	32.7	1.0	E515046	<0.005	23.8
GLR18-01	32.7	33.7	1.0	E515047	<0.005	455.0
GLR18-01	33.7	34.1	0.4	E515048	<0.005	12.5
GLR18-01	34.1	34.5	0.4	E515049	0.032	79.2
GLR18-01	34.5	35.5	1.0	E515050	0.014	105.0

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-01	35.5	36.5	1.0	E515052	<0.005	144.5
GLR18-01	36.5	37.5	1.0	E515053	<0.005	79.7
GLR18-01	37.5	38.5	1.0	E515054	0.030	188.0
GLR18-01	38.5	39.5	1.0	E515056	0.025	196.0
GLR18-01	39.5	40.5	1.0	E515057	0.033	198.5
GLR18-01	40.5	41.5	1.0	E515058	0.067	297.0
GLR18-01	41.5	42.5	1.0	E515059	0.048	93.1
GLR18-01	42.5	43.5	1.0	E515060	<0.005	176.5
GLR18-01	43.5	44.5	1.0	E515061	<0.005	950.0
GLR18-01	44.5	45.5	1.0	E515062	<0.005	3880
GLR18-01	45.5	46.5	1.0	E515063	0.006	1085
GLR18-01	46.5	47.5	1.0	E515064	0.014	461.0
GLR18-01	47.5	49.0	1.5	E515066	0.018	474.0
GLR18-01	49.0	50.0	1.0	E515067	0.007	738.0
GLR18-01	50.0	51.0	1.0	E515068	0.008	144.0
GLR18-01	51.0	52.0	1.0	E515069	0.032	337.0
GLR18-01	52.0	53.0	1.0	E515071	0.006	457.0
GLR18-01	53.0	54.0	1.0	E515072	<0.005	108.0
GLR18-01	54.0	55.0	1.0	E515073	0.012	244.0
GLR18-01	55.0	56.0	1.0	E515074	0.006	9.4
GLR18-01	56.0	57.0	1.0	E515076	0.006	5.5
GLR18-01	57.0	58.0	1.0	E515077	0.005	4.7
GLR18-01	58.0	59.0	1.0	E515078	<0.005	3.6
GLR18-01	59.0	60.0	1.0	E515079	<0.005	4.6
GLR18-01	60.0	61.0	1.0	E515080	<0.005	2.8
GLR18-01	61.0	62.0	1.0	E515081	<0.005	2.8
GLR18-01	62.0	63.0	1.0	E515082	<0.005	5.3
GLR18-01	63.0	64.0	1.0	E515083	<0.005	96.8
GLR18-01	64.0	65.0	1.0	E515084	<0.005	12.4
GLR18-01	65.0	66.0	1.0	E515086	<0.005	65.0
GLR18-01	66.0	67.0	1.0	E515087	<0.005	6.2
GLR18-01	67.0	68.0	1.0	E515088	<0.005	7.8
GLR18-01	68.0	69.0	1.0	E515089	<0.005	12.2
GLR18-01	69.0	70.0	1.0	E515091	<0.005	11.7
GLR18-01	70.0	71.0	1.0	E515092	<0.005	11.7
GLR18-01	71.0	72.0	1.0	E515093	0.006	55.3
GLR18-01	72.0	73.0	1.0	E515094	<0.005	6.4
GLR18-01	73.0	74.0	1.0	E515096	0.009	3.4
GLR18-01	74.0	75.0	1.0	E515097	<0.005	2.6
GLR18-01	75.0	76.0	1.0	E515098	<0.005	10.9
GLR18-01	76.0	77.0	1.0	E515099	<0.005	1375
GLR18-01	77.0	78.0	1.0	E515100	<0.005	4.9
GLR18-01	78.0	79.0	1.0	E515101	<0.005	37.0
GLR18-01	79.0	80.0	1.0	E515102	0.005	29.6
GLR18-01	80.0	81.0	1.0	E515103	0.021	158.0

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-01	81.0	82.0	1.0	E515104	<0.005	11.4
GLR18-01	82.0	83.0	1.0	E515106	0.007	18.0
GLR18-01	83.0	84.0	1.0	E515107	<0.005	7.5
GLR18-01	84.0	85.0	1.0	E515108	<0.005	6.5
GLR18-01	85.0	86.0	1.0	E515109	<0.005	7.0
GLR18-01	86.0	87.0	1.0	E515111	0.007	7.8
GLR18-01	87.0	88.0	1.0	E515112	0.008	79.4
GLR18-01	88.0	89.0	1.0	E515113	0.007	11.3
GLR18-01	89.0	90.0	1.0	E515114	0.006	26.0
GLR18-01	90.0	91.0	1.0	E515116	<0.005	4.3
GLR18-01	91.0	92.0	1.0	E515117	0.007	6.2
GLR18-01	92.0	93.0	1.0	E515118	<0.005	3.6
GLR18-01	93.0	94.0	1.0	E515119	<0.005	11.5
GLR18-01	94.0	95.0	1.0	E515120	<0.005	4.5
GLR18-01	95.0	96.0	1.0	E515121	0.006	6.4
GLR18-01	96.0	97.0	1.0	E515122	0.021	10.9
GLR18-01	97.0	98.0	1.0	E515123	<0.005	7.9
GLR18-01	98.0	99.0	1.0	E515124	0.006	14.2
GLR18-01	99.0	100.0	1.0	E515126	0.007	25.6
GLR18-01	100.0	101.0	1.0	E515127	0.013	48.3
GLR18-01	101.0	102.0	1.0	E515128	0.010	13.1
GLR18-01	102.0	103.0	1.0	E515129	0.007	24.7
GLR18-01	103.0	104.0	1.0	E515131	<0.005	66.4
GLR18-01	104.0	105.0	1.0	E515132	0.007	23.0
GLR18-01	105.0	106.0	1.0	E515133	0.009	45.9
GLR18-01	106.0	107.0	1.0	E515134	0.021	135.5
GLR18-01	107.0	108.0	1.0	E515136	<0.005	4.7
GLR18-01	108.0	109.0	1.0	E515137	<0.005	11.9
GLR18-01	109.0	110.0	1.0	E515138	0.009	19.0
GLR18-01	110.0	111.0	1.0	E515139	<0.005	60.9
GLR18-01	111.0	112.0	1.0	E515140	<0.005	59.4
GLR18-01	112.0	113.0	1.0	E515141	<0.005	34.7
GLR18-01	113.0	114.0	1.0	E515142	0.007	35.2
GLR18-01	114.0	115.0	1.0	E515143	<0.005	22.2
GLR18-01	115.0	116.0	1.0	E515144	0.005	83.8
GLR18-01	116.0	117.0	1.0	E515146	0.008	107.0
GLR18-01	117.0	118.0	1.0	E515147	<0.005	74.0
GLR18-01	118.0	119.0	1.0	E515148	0.008	29.4
GLR18-01	119.0	120.0	1.0	E515149	<0.005	64.8
GLR18-01	120.0	121.0	1.0	E515151	0.008	40.3
GLR18-01	121.0	122.0	1.0	E515152	0.006	107.0
GLR18-01	122.0	123.0	1.0	E515153	0.011	81.7
GLR18-01	123.0	124.0	1.0	E515154	0.013	301.0
GLR18-01	124.0	125.0	1.0	E515156	0.013	127.0
GLR18-01	125.0	126.0	1.0	E515157	0.021	10.7

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-01	126.0	127.0	1.0	E515158	0.005	5.1
GLR18-01	127.0	128.0	1.0	E515159	0.018	120.5
GLR18-01	128.0	129.0	1.0	E515160	0.006	12.6
GLR18-01	129.0	130.0	1.0	E515161	0.024	12.1
GLR18-01	130.0	131.0	1.0	E515162	0.008	5.8
GLR18-01	131.0	132.0	1.0	E515163	<0.005	21.8
GLR18-01	132.0	133.0	1.0	E515164	<0.005	13.5
GLR18-01	133.0	134.0	1.0	E515166	0.010	127.5
GLR18-01	134.0	135.0	1.0	E515167	0.005	29.8
GLR18-01	135.0	136.0	1.0	E515168	<0.005	39.9
GLR18-01	136.0	137.0	1.0	E515169	<0.005	18.2
GLR18-01	137.0	138.0	1.0	E515171	0.010	376.0
GLR18-01	138.0	139.0	1.0	E515172	0.009	343.0
GLR18-01	139.0	140.0	1.0	E515173	0.006	208.0
GLR18-01	140.0	141.0	1.0	E515174	0.005	51.9
GLR18-01	141.0	142.0	1.0	E515176	0.007	18.2
GLR18-01	142.0	143.0	1.0	E515177	<0.005	34.3
GLR18-01	143.0	144.0	1.0	E515178	0.010	73.2
GLR18-01	144.0	145.0	1.0	E515179	0.009	243.0
GLR18-01	145.0	146.0	1.0	E515180	0.016	130.5
GLR18-01	146.0	147.0	1.0	E515181	0.032	227.0
GLR18-01	147.0	148.0	1.0	E515182	0.016	525.0
GLR18-01	148.0	149.0	1.0	E515183	0.012	290.0
GLR18-01	149.0	150.0	1.0	E515184	0.025	134.5
GLR18-01	150.0	151.0	1.0	E515186	0.010	22.3
GLR18-01	151.0	152.0	1.0	E515187	0.005	81.4
GLR18-01	152.0	153.0	1.0	E515188	<0.005	9.8
GLR18-01	153.0	154.0	1.0	E515189	<0.005	2.5
GLR18-01	154.0	155.0	1.0	E515191	<0.005	3.2
GLR18-01	155.0	156.0	1.0	E515192	<0.005	9.5
GLR18-01	156.0	157.0	1.0	E515193	<0.005	108.5
GLR18-01	157.0	158.0	1.0	E515194	0.005	74.4
GLR18-01	158.0	159.0	1.0	E515196	<0.005	35.7
GLR18-01	159.0	160.0	1.0	E515197	<0.005	8.8
GLR18-01	160.0	161.0	1.0	E515198	0.007	6.3
GLR18-01	161.0	161.9	0.9	E515199	0.013	5.6
GLR18-01	161.9	163.2	1.3	E515200	0.016	83.5
GLR18-01	163.2	164.0	0.8	E515201	0.009	17.1
GLR18-01	164.0	165.0	1.0	E515202	<0.005	35.1
GLR18-01	165.0	166.0	1.0	E515203	<0.005	13.1
GLR18-01	166.0	167.0	1.0	E515204	<0.005	5.0
GLR18-01	167.0	168.0	1.0	E515206	0.028	33.5
GLR18-01	168.0	169.0	1.0	E515207	0.005	44.3
GLR18-01	169.0	170.0	1.0	E515208	0.023	12.6
GLR18-01	170.0	171.0	1.0	E515209	0.014	8.0

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-01	171.0	172.0	1.0	E515211	<0.005	50.7
GLR18-01	172.0	173.0	1.0	E515212	0.005	4.4
GLR18-01	173.0	174.0	1.0	E515213	<0.005	17.8
GLR18-01	174.0	175.0	1.0	E515214	0.007	18.6
GLR18-01	175.0	176.0	1.0	E515216	0.009	11.5
GLR18-01	176.0	177.0	1.0	E515217	<0.005	21.2
GLR18-01	177.0	178.0	1.0	E515218	<0.005	16.0
GLR18-01	178.0	179.0	1.0	E515219	<0.005	9.1
GLR18-01	179.0	180.0	1.0	E515220	0.012	263.0
GLR18-01	180.0	181.0	1.0	E515221	0.010	33.8
GLR18-01	181.0	182.0	1.0	E515222	<0.005	80.4
GLR18-01	182.0	183.0	1.0	E515223	<0.005	10.2
GLR18-01	183.0	184.0	1.0	E515224	<0.005	4.4
GLR18-01	184.0	185.0	1.0	E515226	<0.005	3.5
GLR18-01	185.0	186.0	1.0	E515227	<0.005	2.2
GLR18-01	186.0	187.0	1.0	E515228	<0.005	2.9
GLR18-01	187.0	188.0	1.0	E515229	0.012	118.0
GLR18-01	188.0	189.0	1.0	E515231	0.023	6.3
GLR18-01	189.0	190.0	1.0	E515232	<0.005	3.7
GLR18-01	190.0	191.0	1.0	E515233	<0.005	9.2
GLR18-01	191.0	192.0	1.0	E515234	<0.005	2.0
GLR18-01	192.0	193.0	1.0	E515236	<0.005	2.1
GLR18-01	193.0	194.0	1.0	E515237	<0.005	1.6
GLR18-01	194.0	195.0	1.0	E515238	<0.005	2.1
GLR18-01	195.0	196.0	1.0	E515239	<0.005	2.2
GLR18-01	196.0	197.0	1.0	E515240	<0.005	3.1
GLR18-01	197.0	198.0	1.0	E515241	<0.005	1.8
GLR18-01	198.0	199.0	1.0	E515242	0.005	2.0
GLR18-01	199.0	200.0	1.0	E515243	<0.005	2.0
GLR18-01	200.0	201.0	1.0	E515244	0.009	61.2
GLR18-01	201.0	202.0	1.0	E515246	<0.005	3.2
GLR18-01	202.0	203.0	1.0	E515247	0.012	3.1
GLR18-01	203.0	204.0	1.0	E515248	<0.005	1.9
GLR18-01	204.0	205.0	1.0	E515249	<0.005	9.0
GLR18-01	205.0	206.0	1.0	E515251	<0.005	1.6
GLR18-01	206.0	207.0	1.0	E515252	<0.005	1.5
GLR18-01	207.0	208.0	1.0	E515253	<0.005	1.9
GLR18-01	208.0	209.0	1.0	E515254	<0.005	4.9
GLR18-01	209.0	210.0	1.0	E515256	<0.005	2.1
GLR18-01	210.0	211.0	1.0	E515257	0.007	3.4
GLR18-01	211.0	212.0	1.0	E515258	<0.005	2.9
GLR18-01	212.0	213.0	1.0	E515259	<0.005	4.2
GLR18-01	213.0	214.0	1.0	E515260	<0.005	2.5
GLR18-01	214.0	215.0	1.0	E515261	<0.005	2.2
GLR18-01	215.0	216.0	1.0	E515262	<0.005	2.3

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-01	216.0	217.0	1.0	E515263	<0.005	1.5
GLR18-01	217.0	219.0	2.0	E515264	<0.005	2.0
GLR18-01	219.0	220.0	1.0	E515266	<0.005	3.5
GLR18-01	220.0	221.0	1.0	E515267	<0.005	7.7
GLR18-01	221.0	222.0	1.0	E515268	<0.005	29.2
GLR18-01	222.0	223.0	1.0	E515269	0.018	9.0
GLR18-01	223.0	224.0	1.0	E515271	<0.005	2.8
GLR18-01	224.0	225.0	1.0	E515272	<0.005	2.7
GLR18-01	225.0	226.0	1.0	E515273	<0.005	2.7
GLR18-01	226.0	227.0	1.0	E515274	<0.005	2.3
GLR18-01	227.0	228.0	1.0	E515276	<0.005	2.6
GLR18-01	228.0	229.0	1.0	E515277	0.013	72.1
GLR18-01	229.0	230.0	1.0	E515278	<0.005	2.8
GLR18-01	230.0	231.0	1.0	E515279	<0.005	3.0
GLR18-01	231.0	232.0	1.0	E515280	0.005	3.7
GLR18-01	232.0	233.0	1.0	E515281	<0.005	2.8
GLR18-01	233.0	234.0	1.0	E515282	<0.005	3.0
GLR18-01	234.0	235.0	1.0	E515283	0.006	3.3
GLR18-01	235.0	236.0	1.0	E515284	<0.005	2.6
GLR18-01	236.0	237.0	1.0	E515286	<0.005	16.4
GLR18-01	237.0	238.0	1.0	E515287	<0.005	84.1
GLR18-01	238.0	238.8	0.8	E515288	<0.005	508.0
GLR18-01	238.8	239.65	0.85	E515290	0.051	91100
GLR18-01	239.65	240.5	0.85	E515291	0.032	3970
GLR18-01	240.5	242.0	1.5	E515292	0.025	4740
GLR18-01	242.0	243.0	1.0	E515293	0.017	559.0
GLR18-01	243.0	244.0	1.0	E515294	0.018	10300
GLR18-01	244.0	245.0	1.0	E515296	0.021	23400
GLR18-01	245.0	246.0	1.0	E515297	0.047	17100
GLR18-01	246.0	247.0	1.0	E515298	0.015	6980
GLR18-01	247.0	248.0	1.0	E515299	0.016	839.0
GLR18-01	248.0	249.0	1.0	E515300	0.019	14900
GLR18-01	249.0	250.0	1.0	E515301	0.013	42.5
GLR18-01	250.0	251.0	1.0	E515302	0.009	58.9
GLR18-01	251.0	252.0	1.0	E515303	0.006	32.0
GLR18-01	252.0	253.0	1.0	E515304	0.010	33.6
GLR18-01	253.0	254.0	1.0	E515306	0.020	316.0
GLR18-01	254.0	255.0	1.0	E515307	0.023	6.6
GLR18-01	255.0	256.0	1.0	E515308	0.019	8.3
GLR18-01	256.0	257.0	1.0	E515309	0.006	33.1
GLR18-01	257.0	258.0	1.0	E515311	0.007	8.5
GLR18-01	258.0	259.0	1.0	E515312	<0.005	5.7
GLR18-01	259.0	260.0	1.0	E515313	<0.005	3.0
GLR18-01	260.0	261.0	1.0	E515314	0.035	6.2
GLR18-01	261.0	262.0	1.0	E515316	0.029	6.3

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-01	262.0	263.0	1.0	E515317	<0.005	1.4
GLR18-01	263.0	264.0	1.0	E515318	<0.005	4.1
GLR18-01	264.0	265.0	1.0	E515319	0.006	30.6
GLR18-01	265.0	266.0	1.0	E515320	<0.005	10.5
GLR18-01	266.0	267.0	1.0	E515321	<0.005	1.8
GLR18-01	267.0	268.0	1.0	E515322	<0.005	5.5
GLR18-01	268.0	269.0	1.0	E515323	<0.005	17.3
GLR18-01	269.0	270.0	1.0	E515324	<0.005	15.1
GLR18-01	270.0	271.0	1.0	E515326	<0.005	6.1
GLR18-01	271.0	272.0	1.0	E515327	<0.005	6.7
GLR18-01	272.0	273.0	1.0	E515328	<0.005	3.4
GLR18-01	273.0	274.0	1.0	E515329	<0.005	24.1
GLR18-01	274.0	275.0	1.0	E515331	<0.005	44.3
GLR18-01	275.0	276.0	1.0	E515332	<0.005	58.5
GLR18-01	276.0	277.0	1.0	E515333	<0.005	15.5
GLR18-01	277.0	278.0	1.0	E515334	<0.005	3.9
GLR18-01	278.0	279.0	1.0	E515336	<0.005	18.0
GLR18-01	279.0	280.0	1.0	E515337	<0.005	12.0
GLR18-01	280.0	281.0	1.0	E515338	<0.005	39.9
GLR18-01	281.0	282.0	1.0	E515339	<0.005	12.5
GLR18-01	282.0	283.0	1.0	E515340	<0.005	5.3
GLR18-01	283.0	284.0	1.0	E515341	<0.005	4.2
GLR18-01	284.0	285.0	1.0	E515342	<0.005	4.6
GLR18-01	285.0	286.0	1.0	E515343	<0.005	15.8
GLR18-01	286.0	287.0	1.0	E515344	<0.005	44.4
GLR18-01	287.0	288.0	1.0	E515346	<0.005	4.4
GLR18-01	288.0	289.0	1.0	E515347	<0.005	3.6
GLR18-01	289.0	290.0	1.0	E515348	<0.005	4.1
GLR18-01	290.0	291.0	1.0	E515349	<0.005	5.3
GLR18-01	291.0	292.0	1.0	E515351	<0.005	2.6
GLR18-01	292.0	293.0	1.0	E515352	<0.005	2.2
GLR18-01	293.0	294.0	1.0	E515353	<0.005	2.6
GLR18-01	294.0	295.0	1.0	E515354	<0.005	2.3
GLR18-01	295.0	296.0	1.0	E515356	<0.005	4.2
GLR18-01	296.0	297.0	1.0	E515357	<0.005	4.2
GLR18-01	297.0	298.0	1.0	E515358	<0.005	6.3
GLR18-01	298.0	299.0	1.0	E515359	<0.005	6.8
GLR18-01	299.0	300.0	1.0	E515360	<0.005	4.5
GLR18-02	0.0	1.0	1.0	E515361	1.400	154.0
GLR18-02	1.0	2.0	1.0	E515362	1.015	92.7
GLR18-02	2.0	3.0	1.0	E515363	0.852	66.5
GLR18-02	3.0	4.0	1.0	E515364	0.575	84.2
GLR18-02	4.0	5.0	1.0	E515366	0.466	63.7
GLR18-02	5.0	6.0	1.0	E515367	0.160	33.7
GLR18-02	6.0	7.0	1.0	E515368	0.466	101.0

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-02	7.0	8.0	1.0	E515369	0.684	123.0
GLR18-02	8.0	9.0	1.0	E515371	0.653	94.7
GLR18-02	9.0	10.0	1.0	E515372	0.396	117.0
GLR18-02	10.0	11.0	1.0	E515373	0.206	96.3
GLR18-02	11.0	12.0	1.0	E515374	0.336	71.5
GLR18-02	12.0	13.0	1.0	E515376	0.242	71.8
GLR18-02	13.0	14.0	1.0	E515377	0.340	57.5
GLR18-02	14.0	15.0	1.0	E515378	0.196	65.1
GLR18-02	15.0	16.0	1.0	E515379	0.527	59.0
GLR18-02	16.0	17.0	1.0	E515380	0.312	50.7
GLR18-02	17.0	18.0	1.0	E515381	0.125	77.8
GLR18-02	18.0	19.0	1.0	E515382	0.185	104.0
GLR18-02	19.0	20.0	1.0	E515383	0.025	74.8
GLR18-02	20.0	21.0	1.0	E515384	0.141	66.4
GLR18-02	21.0	22.0	1.0	E515386	0.090	63.2
GLR18-02	22.0	23.0	1.0	E515387	0.146	101.0
GLR18-02	23.0	24.0	1.0	E515388	0.053	60.6
GLR18-02	24.0	25.0	1.0	E515389	0.058	57.3
GLR18-02	25.0	26.0	1.0	E515391	0.158	78.3
GLR18-02	26.0	27.0	1.0	E515392	0.031	69.1
GLR18-02	27.0	28.0	1.0	E515393	0.021	37.4
GLR18-02	28.0	29.0	1.0	E515394	0.018	43.2
GLR18-02	29.0	30.0	1.0	E515396	0.018	53.3
GLR18-02	30.0	31.0	1.0	E515397	0.024	50.3
GLR18-02	31.0	32.0	1.0	E515398	0.115	56.2
GLR18-02	32.0	33.0	1.0	E515399	0.011	72.2
GLR18-02	33.0	34.0	1.0	E515400	0.014	131.5
GLR18-02	34.0	35.0	1.0	E515401	0.008	133.0
GLR18-02	35.0	36.0	1.0	E515402	0.018	93.9
GLR18-02	36.0	37.0	1.0	E515403	<0.005	36.0
GLR18-02	37.0	38.0	1.0	E515404	0.006	102.0
GLR18-02	38.0	39.0	1.0	E515406	<0.005	179.5
GLR18-02	39.0	40.0	1.0	E515407	<0.005	118.5
GLR18-02	40.0	41.0	1.0	E515408	<0.005	107.0
GLR18-02	41.0	42.0	1.0	E515409	<0.005	156.0
GLR18-02	42.0	43.0	1.0	E515411	<0.005	128.5
GLR18-02	43.0	44.0	1.0	E515412	<0.005	221.0
GLR18-02	44.0	45.0	1.0	E515413	<0.005	175.5
GLR18-02	45.0	46.0	1.0	E515414	<0.005	309.0
GLR18-02	46.0	47.0	1.0	E515416	<0.005	132.0
GLR18-02	47.0	48.0	1.0	E515417	<0.005	1170
GLR18-02	48.0	49.0	1.0	E515418	0.017	3780
GLR18-02	49.0	50.0	1.0	E515419	<0.005	551.0
GLR18-02	50.0	51.0	1.0	E515420	<0.005	129.0
GLR18-02	51.0	52.0	1.0	E515421	0.015	247.0

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-02	52.0	53.0	1.0	E515422	0.013	427.0
GLR18-02	53.0	54.0	1.0	E515423	0.008	1005
GLR18-02	54.0	55.0	1.0	E515424	<0.005	441.0
GLR18-02	55.0	56.0	1.0	E515426	<0.005	114.0
GLR18-02	56.0	57.0	1.0	E515427	0.007	99.6
GLR18-02	57.0	58.0	1.0	E515428	<0.005	166.0
GLR18-02	58.0	59.0	1.0	E515429	<0.005	261.0
GLR18-02	59.0	60.0	1.0	E515431	0.005	331.0
GLR18-02	60.0	61.0	1.0	E515432	<0.005	121.0
GLR18-02	61.0	62.0	1.0	E515433	<0.005	19.2
GLR18-02	62.0	63.0	1.0	E515434	<0.005	47.9
GLR18-02	63.0	64.0	1.0	E515436	0.019	574.0
GLR18-02	64.0	65.0	1.0	E515437	<0.005	107.5
GLR18-02	65.0	66.0	1.0	E515438	0.010	9.7
GLR18-02	66.0	68.0	2.0	E515439	<0.005	27.6
GLR18-02	68.0	69.0	1.0	E515440	<0.005	105.5
GLR18-02	69.0	70.0	1.0	E515441	<0.005	9.5
GLR18-02	70.0	71.0	1.0	E515442	0.005	590.0
GLR18-02	71.0	72.0	1.0	E515443	<0.005	778.0
GLR18-02	72.0	73.0	1.0	E515444	<0.005	976.0
GLR18-02	73.0	74.0	1.0	E515446	<0.005	698.0
GLR18-02	74.0	75.0	1.0	E515447	0.006	2660
GLR18-02	75.0	76.0	1.0	E515448	0.013	1050
GLR18-02	76.0	77.0	1.0	E515449	0.010	48.0
GLR18-02	77.0	78.0	1.0	E515451	0.011	45.9
GLR18-02	78.0	79.0	1.0	E515452	0.010	92.3
GLR18-02	79.0	80.0	1.0	E515453	0.010	162.0
GLR18-02	80.0	81.0	1.0	E515454	0.024	52.3
GLR18-02	81.0	82.0	1.0	E515456	0.009	137.5
GLR18-02	82.0	83.0	1.0	E515457	<0.005	5.5
GLR18-02	83.0	84.0	1.0	E515458	<0.005	5.5
GLR18-02	84.0	85.0	1.0	E515459	<0.005	11.0
GLR18-02	85.0	86.0	1.0	E515460	0.006	7.1
GLR18-02	86.0	87.0	1.0	E515461	<0.005	15.2
GLR18-02	87.0	88.0	1.0	E515462	<0.005	25.6
GLR18-02	88.0	89.0	1.0	E515463	<0.005	8.3
GLR18-02	89.0	90.0	1.0	E515464	0.005	27.7
GLR18-02	90.0	91.0	1.0	E515466	<0.005	34.5
GLR18-02	91.0	92.0	1.0	E515467	0.005	6.2
GLR18-02	92.0	93.0	1.0	E515468	<0.005	23.2
GLR18-02	93.0	94.0	1.0	E515469	0.007	16.4
GLR18-02	94.0	95.0	1.0	E515471	<0.005	9.7
GLR18-02	95.0	96.0	1.0	E515472	0.011	4.6
GLR18-02	96.0	97.0	1.0	E515473	0.020	15.1
GLR18-02	97.0	98.0	1.0	E515474	0.007	5.5

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-02	98.0	99.0	1.0	E515476	0.006	74.7
GLR18-02	99.0	100.0	1.0	E515477	0.006	55.2
GLR18-02	100.0	101.0	1.0	E515478	0.019	130.5
GLR18-02	101.0	102.0	1.0	E515479	0.006	94.6
GLR18-02	102.0	103.0	1.0	E515480	0.009	98.5
GLR18-02	103.0	104.0	1.0	E515481	0.010	59.8
GLR18-02	104.0	105.0	1.0	E515482	0.049	201.0
GLR18-02	105.0	106.0	1.0	E515483	0.019	92.9
GLR18-02	106.0	106.6	0.6	E515484	0.006	189.0
GLR18-02	106.6	107.7	1.1	E515486	0.036	389.0
GLR18-02	107.7	109.0	1.3	E515487	0.055	81.2
GLR18-02	109.0	110.0	1.0	E515488	0.012	31.3
GLR18-02	110.0	111.0	1.0	E515489	0.005	15.8
GLR18-02	111.0	112.0	1.0	E515491	<0.005	32.9
GLR18-02	112.0	113.0	1.0	E515492	<0.005	8.4
GLR18-02	113.0	114.0	1.0	E515493	<0.005	49.1
GLR18-02	114.0	115.0	1.0	E515494	0.005	8.6
GLR18-02	115.0	116.0	1.0	E515496	0.007	8.0
GLR18-02	116.0	117.0	1.0	E515497	<0.005	7.7
GLR18-02	117.0	118.0	1.0	E515498	0.006	22.0
GLR18-02	118.0	119.0	1.0	E515499	<0.005	8.8
GLR18-02	119.0	120.0	1.0	E515500	0.009	44.3
GLR18-02	120.0	121.0	1.0	E515501	<0.005	58.2
GLR18-02	121.0	122.0	1.0	E515502	<0.005	28.5
GLR18-02	122.0	123.0	1.0	E515503	0.015	86.3
GLR18-02	123.0	124.0	1.0	E515504	0.009	1220
GLR18-02	124.0	125.0	1.0	E515506	0.008	1000
GLR18-02	125.0	126.0	1.0	E515507	0.005	33.0
GLR18-02	126.0	127.0	1.0	E515508	0.011	5.6
GLR18-02	127.0	128.0	1.0	E515509	0.008	22.3
GLR18-02	128.0	129.0	1.0	E515511	<0.005	8.3
GLR18-02	129.0	130.0	1.0	E515512	<0.005	11.4
GLR18-02	130.0	131.0	1.0	E515513	0.006	7.0
GLR18-02	131.0	132.0	1.0	E515514	<0.005	44.9
GLR18-02	132.0	133.0	1.0	E515516	<0.005	4.1
GLR18-02	133.0	134.0	1.0	E515517	<0.005	19.6
GLR18-02	134.0	135.0	1.0	E515518	<0.005	5.7
GLR18-02	135.0	136.0	1.0	E515519	<0.005	6.8
GLR18-02	136.0	137.0	1.0	E515520	<0.005	4.2
GLR18-02	137.0	138.0	1.0	E515521	<0.005	37.1
GLR18-02	138.0	139.0	1.0	E515522	<0.005	12.7
GLR18-02	139.0	140.0	1.0	E515523	<0.005	236.0
GLR18-02	140.0	141.0	1.0	E515524	<0.005	162.0
GLR18-02	141.0	142.0	1.0	E515526	<0.005	85.1
GLR18-02	142.0	143.0	1.0	E515527	<0.005	4.4

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-02	143.0	144.0	1.0	E515528	<0.005	5.9
GLR18-02	144.0	145.0	1.0	E515529	<0.005	10.2
GLR18-02	145.0	146.0	1.0	E515531	0.008	169.5
GLR18-02	146.0	147.0	1.0	E515532	<0.005	396.0
GLR18-02	147.0	148.0	1.0	E515533	0.015	706.0
GLR18-02	148.0	149.0	1.0	E515534	<0.005	22.2
GLR18-02	149.0	150.0	1.0	E515536	<0.005	52.7
GLR18-02	150.0	151.0	1.0	E515537	<0.005	4.3
GLR18-02	151.0	152.0	1.0	E515538	<0.005	261.0
GLR18-02	152.0	153.0	1.0	E515539	<0.005	285.0
GLR18-02	153.0	154.0	1.0	E515540	<0.005	9.3
GLR18-02	154.0	155.0	1.0	E515541	<0.005	31.6
GLR18-02	155.0	156.0	1.0	E515542	<0.005	69.4
GLR18-02	156.0	157.0	1.0	E515543	<0.005	75.4
GLR18-02	157.0	158.0	1.0	E515544	<0.005	4.7
GLR18-02	158.0	159.0	1.0	E515546	<0.005	6.6
GLR18-02	159.0	160.0	1.0	E515547	<0.005	15.4
GLR18-02	160.0	161.0	1.0	E515548	<0.005	57.0
GLR18-02	161.0	162.0	1.0	E515549	<0.005	2.5
GLR18-02	162.0	163.0	1.0	E515551	<0.005	3.6
GLR18-02	163.0	164.0	1.0	E515552	<0.005	3.6
GLR18-02	164.0	165.0	1.0	E515553	<0.005	2.7
GLR18-02	165.0	166.0	1.0	E515554	<0.005	2.7
GLR18-02	166.0	167.0	1.0	E515555	<0.005	1.7
GLR18-02	167.0	168.0	1.0	E515556	<0.005	3.1
GLR18-02	168.0	169.0	1.0	E515557	<0.005	10.4
GLR18-02	169.0	170.0	1.0	E515558	<0.005	16.2
GLR18-02	170.0	171.0	1.0	E515559	<0.005	8.1
GLR18-02	171.0	172.0	1.0	E515560	<0.005	3.6
GLR18-02	172.0	173.0	1.0	E515561	0.005	332.0
GLR18-02	173.0	174.0	1.0	E515562	0.116	1640
GLR18-02	174.0	175.0	1.0	E515563	<0.005	263.0
GLR18-02	175.0	176.0	1.0	E515564	<0.005	327.0
GLR18-02	176.0	177.0	1.0	E515566	<0.005	97.9
GLR18-02	177.0	178.0	1.0	E515567	<0.005	80.1
GLR18-02	178.0	179.0	1.0	E515568	<0.005	82.1
GLR18-02	179.0	180.0	1.0	E515569	<0.005	3.2
GLR18-02	180.0	181.0	1.0	E515571	<0.005	8.2
GLR18-02	181.0	182.0	1.0	E515572	<0.005	2.5
GLR18-02	182.0	183.0	1.0	E515573	<0.005	16.1
GLR18-02	183.0	184.0	1.0	E515574	<0.005	53.4
GLR18-02	184.0	185.0	1.0	E515576	<0.005	3.1
GLR18-02	185.0	186.0	1.0	E515577	<0.005	14.2
GLR18-02	186.0	187.0	1.0	E515578	<0.005	57.2
GLR18-02	187.0	188.0	1.0	E515579	<0.005	45.9

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-02	188.0	189.0	1.0	E515580	<0.005	16.3
GLR18-02	189.0	190.0	1.0	E515581	<0.005	25.8
GLR18-02	190.0	191.0	1.0	E515582	<0.005	18.7
GLR18-02	191.0	192.0	1.0	E515583	<0.005	25.0
GLR18-02	192.0	193.0	1.0	E515584	<0.005	12.0
GLR18-02	193.0	194.0	1.0	E515586	<0.005	27.6
GLR18-02	194.0	195.0	1.0	E515587	<0.005	84.0
GLR18-02	195.0	196.0	1.0	E515588	<0.005	120.5
GLR18-02	196.0	197.0	1.0	E515589	<0.005	81.7
GLR18-02	197.0	198.0	1.0	E515591	<0.005	25.1
GLR18-02	198.0	199.0	1.0	E515592	<0.005	40.7
GLR18-02	199.0	200.0	1.0	E515593	<0.005	5.0
GLR18-02	200.0	201.0	1.0	E515594	<0.005	21.8
GLR18-02	201.0	202.0	1.0	E515596	<0.005	13.0
GLR18-02	202.0	203.0	1.0	E515597	<0.005	89.9
GLR18-02	203.0	204.0	1.0	E515598	<0.005	9.0
GLR18-02	204.0	205.0	1.0	E515599	<0.005	2.0
GLR18-02	205.0	206.0	1.0	E515600	<0.005	4.5
GLR18-02	206.0	207.0	1.0	E515601	<0.005	4.3
GLR18-02	207.0	208.0	1.0	E515602	<0.005	106.5
GLR18-02	208.0	209.0	1.0	E515603	<0.005	347.0
GLR18-02	209.0	210.0	1.0	E515604	<0.005	298.0
GLR18-02	210.0	211.0	1.0	E515606	<0.005	307.0
GLR18-02	211.0	212.0	1.0	E515607	<0.005	505.0
GLR18-02	212.0	213.0	1.0	E515608	0.005	2840
GLR18-02	213.0	214.0	1.0	E515609	<0.005	5590
GLR18-02	214.0	215.0	1.0	E515611	0.008	13300
GLR18-02	215.0	216.0	1.0	E515612	0.014	3870
GLR18-02	216.0	217.0	1.0	E515613	0.006	1660
GLR18-02	217.0	218.0	1.0	E515614	0.010	286.0
GLR18-02	218.0	219.0	1.0	E515616	0.006	76.1
GLR18-02	219.0	220.0	1.0	E515617	0.006	35.9
GLR18-02	220.0	221.0	1.0	E515618	0.009	65.4
GLR18-02	221.0	222.0	1.0	E515619	0.006	233.0
GLR18-02	222.0	223.0	1.0	E515620	0.009	195.5
GLR18-02	223.0	224.0	1.0	E515621	<0.005	284.0
GLR18-02	224.0	225.0	1.0	E515622	<0.005	78.0
GLR18-02	225.0	226.0	1.0	E515623	<0.005	103.5
GLR18-02	226.0	227.0	1.0	E515624	<0.005	22.5
GLR18-02	227.0	228.0	1.0	E515626	<0.005	7.2
GLR18-02	228.0	229.0	1.0	E515627	<0.005	3.7
GLR18-02	229.0	230.0	1.0	E515628	<0.005	7.8
GLR18-02	230.0	231.0	1.0	E515629	<0.005	126.5
GLR18-02	231.0	232.0	1.0	E515631	<0.005	27.9
GLR18-02	232.0	233.0	1.0	E515632	<0.005	41.9

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-02	233.0	234.0	1.0	E515633	<0.005	11.3
GLR18-02	234.0	235.0	1.0	E515634	<0.005	36.6
GLR18-02	235.0	236.0	1.0	E515636	<0.005	25.3
GLR18-02	236.0	237.0	1.0	E515637	<0.005	5.9
GLR18-02	237.0	238.0	1.0	E515638	<0.005	5.2
GLR18-02	238.0	239.0	1.0	E515639	<0.005	15.5
GLR18-02	239.0	240.0	1.0	E515640	<0.005	10.5
GLR18-02	240.0	241.0	1.0	E515641	<0.005	1.8
GLR18-02	241.0	242.0	1.0	E515642	<0.005	5.7
GLR18-02	242.0	243.0	1.0	E515643	<0.005	107.0
GLR18-02	243.0	244.0	1.0	E515644	<0.005	2.1
GLR18-02	244.0	245.0	1.0	E515646	<0.005	2.3
GLR18-02	245.0	246.0	1.0	E515647	0.007	24.3
GLR18-02	246.0	247.0	1.0	E515648	0.011	28.1
GLR18-02	247.0	248.0	1.0	E515649	<0.005	3.9
GLR18-02	248.0	249.0	1.0	E515651	<0.005	12.9
GLR18-02	249.0	250.0	1.0	E515652	0.009	31.8
GLR18-02	250.0	251.0	1.0	E515653	<0.005	13.9
GLR18-02	251.0	252.0	1.0	E515654	0.013	23.9
GLR18-02	252.0	253.0	1.0	E515656	<0.005	19.5
GLR18-02	253.0	254.0	1.0	E515657	0.017	96.9
GLR18-02	254.0	255.0	1.0	E515658	0.006	11.8
GLR18-02	255.0	256.0	1.0	E515659	0.005	27.7
GLR18-02	256.0	257.0	1.0	E515660	<0.005	60.7
GLR18-02	257.0	258.0	1.0	E515661	<0.005	13.7
GLR18-02	258.0	259.0	1.0	E515662	<0.005	35.1
GLR18-02	259.0	260.0	1.0	E515663	<0.005	55.9
GLR18-02	260.0	261.0	1.0	E515664	0.005	34.6
GLR18-02	261.0	262.0	1.0	E515666	<0.005	3.1
GLR18-02	262.0	263.0	1.0	E515667	0.007	4.8
GLR18-02	263.0	264.0	1.0	E515668	<0.005	6.7
GLR18-02	264.0	265.0	1.0	E515669	<0.005	4.6
GLR18-02	265.0	266.0	1.0	E515671	<0.005	24.7
GLR18-02	266.0	267.0	1.0	E515672	<0.005	4.7
GLR18-02	267.0	268.0	1.0	E515673	<0.005	13.1
GLR18-02	268.0	269.0	1.0	E515674	<0.005	2.2
GLR18-02	269.0	270.0	1.0	E515676	<0.005	2.5
GLR18-02	270.0	271.0	1.0	E515677	<0.005	1.2
GLR18-02	271.0	272.0	1.0	E515678	<0.005	8.0
GLR18-02	272.0	273.0	1.0	E515679	<0.005	2.2
GLR18-02	273.0	274.0	1.0	E515680	<0.005	2.8
GLR18-02	274.0	275.0	1.0	E515681	<0.005	2.1
GLR18-02	275.0	276.0	1.0	E515682	<0.005	1.7
GLR18-02	276.0	277.0	1.0	E515683	<0.005	2.3
GLR18-02	277.0	278.0	1.0	E515684	<0.005	2.3

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-02	278.0	279.0	1.0	E515686	<0.005	2.2
GLR18-02	279.0	280.0	1.0	E515687	<0.005	2.8
GLR18-02	280.0	281.0	1.0	E515688	<0.005	1.6
GLR18-02	281.0	282.0	1.0	E515689	<0.005	2.1
GLR18-02	282.0	283.0	1.0	E515691	<0.005	8.7
GLR18-02	283.0	284.0	1.0	E515692	<0.005	35.3
GLR18-02	284.0	285.0	1.0	E515693	<0.005	57.8
GLR18-02	285.0	286.0	1.0	E515694	<0.005	145.0
GLR18-02	286.0	287.0	1.0	E515696	<0.005	21.2
GLR18-02	287.0	288.0	1.0	E515697	<0.005	16.5
GLR18-02	288.0	289.0	1.0	E515698	<0.005	25.4
GLR18-02	289.0	290.0	1.0	E515699	<0.005	8.1
GLR18-02	290.0	291.0	1.0	E515700	<0.005	14.7
GLR18-02	291.0	292.0	1.0	E515701	<0.005	11.1
GLR18-02	292.0	293.0	1.0	E515702	<0.005	4.7
GLR18-02	293.0	294.0	1.0	E515703	<0.005	9.3
GLR18-02	294.0	295.0	1.0	E515704	<0.005	12.6
GLR18-02	295.0	296.0	1.0	E515706	<0.005	36.2
GLR18-02	296.0	297.0	1.0	E515707	0.007	13.2
GLR18-02	297.0	298.0	1.0	E515708	<0.005	27.2
GLR18-02	298.0	299.0	1.0	E515709	<0.005	30.6
GLR18-02	299.0	300.0	1.0	E515711	<0.005	36.7
GLR18-03	0.0	1.0	1.0	E515712	0.080	43.2
GLR18-03	1.0	2.0	1.0	E515713	0.106	26.4
GLR18-03	2.0	3.0	1.0	E515714	0.069	42.5
GLR18-03	3.0	4.0	1.0	E515716	0.073	35.6
GLR18-03	4.0	5.0	1.0	E515717	0.063	35.0
GLR18-03	5.0	6.0	1.0	E515718	0.114	19.3
GLR18-03	6.0	7.0	1.0	E515719	0.256	98.5
GLR18-03	7.0	8.0	1.0	E515720	0.518	55.6
GLR18-03	8.0	9.0	1.0	E515721	0.548	159.5
GLR18-03	9.0	10.0	1.0	E515722	0.292	188.5
GLR18-03	10.0	11.0	1.0	E515723	0.134	160.5
GLR18-03	11.0	12.0	1.0	E515724	0.134	90.1
GLR18-03	12.0	13.0	1.0	E515726	0.349	211.0
GLR18-03	13.0	14.0	1.0	E515727	0.155	163.5
GLR18-03	14.0	15.0	1.0	E515728	0.411	189.5
GLR18-03	15.0	16.0	1.0	E515729	0.557	86.6
GLR18-03	16.0	17.0	1.0	E515731	0.281	116.0
GLR18-03	17.0	18.0	1.0	E515732	0.672	48.2
GLR18-03	18.0	19.0	1.0	E515733	0.249	38.9
GLR18-03	19.0	20.0	1.0	E515734	0.267	27.0
GLR18-03	20.0	21.0	1.0	E515736	0.445	28.2
GLR18-03	21.0	22.0	1.0	E515737	0.140	19.0
GLR18-03	22.0	23.0	1.0	E515738	1.105	134.0

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-03	23.0	24.0	1.0	E515739	1.435	37.9
GLR18-03	24.0	25.0	1.0	E515740	2.330	72.1
GLR18-03	25.0	26.0	1.0	E515741	0.244	49.8
GLR18-03	26.0	27.0	1.0	E515742	0.448	61.4
GLR18-03	27.0	28.0	1.0	E515743	0.186	26.0
GLR18-03	28.0	29.0	1.0	E515744	0.194	29.1
GLR18-03	29.0	30.0	1.0	E515746	0.146	25.2
GLR18-03	30.0	31.0	1.0	E515747	0.209	29.9
GLR18-03	31.0	32.0	1.0	E515748	0.365	66.6
GLR18-03	32.0	33.0	1.0	E515749	0.397	65.0
GLR18-03	33.0	34.0	1.0	E515751	11.3	296.0
GLR18-03	34.0	35.0	1.0	E515752	1.525	150.0
GLR18-03	35.0	36.0	1.0	E515753	0.052	149.5
GLR18-03	36.0	37.0	1.0	E515754	0.021	52.7
GLR18-03	37.0	38.0	1.0	E515756	0.020	234.0
GLR18-03	38.0	39.0	1.0	E515757	0.010	367.0
GLR18-03	39.0	40.0	1.0	E515758	0.006	247.0
GLR18-03	40.0	41.0	1.0	E515759	<0.005	282.0
GLR18-03	41.0	42.0	1.0	E515760	0.012	394.0
GLR18-03	42.0	43.0	1.0	E515761	0.008	416.0
GLR18-03	43.0	44.0	1.0	E515762	0.024	413.0
GLR18-03	44.0	45.0	1.0	E515763	0.010	540.0
GLR18-03	45.0	46.0	1.0	E515764	<0.005	205.0
GLR18-03	46.0	47.0	1.0	E515766	<0.005	245.0
GLR18-03	47.0	48.0	1.0	E515767	<0.005	224.0
GLR18-03	48.0	49.0	1.0	E515768	<0.005	101.0
GLR18-03	49.0	50.0	1.0	E515769	<0.005	120.5
GLR18-03	50.0	51.0	1.0	E515771	<0.005	114.0
GLR18-03	51.0	52.0	1.0	E515772	<0.005	252.0
GLR18-03	52.0	53.0	1.0	E515773	<0.005	193.0
GLR18-03	53.0	54.0	1.0	E515774	<0.005	186.0
GLR18-03	54.0	55.0	1.0	E515776	<0.005	137.0
GLR18-03	55.0	56.0	1.0	E515777	<0.005	149.5
GLR18-03	56.0	57.0	1.0	E515778	<0.005	157.0
GLR18-03	57.0	58.0	1.0	E515779	<0.005	174.5
GLR18-03	58.0	59.0	1.0	E515780	<0.005	390.0
GLR18-03	59.0	60.0	1.0	E515781	<0.005	180.5
GLR18-03	60.0	61.0	1.0	E515782	<0.005	187.0
GLR18-03	61.0	62.0	1.0	E515783	<0.005	206.0
GLR18-03	62.0	63.0	1.0	E515784	<0.005	325.0
GLR18-03	63.0	64.0	1.0	E515786	<0.005	263.0
GLR18-03	64.0	65.0	1.0	E515787	<0.005	189.0
GLR18-03	65.0	66.0	1.0	E515788	<0.005	194.0
GLR18-03	66.0	67.0	1.0	E515789	<0.005	176.5
GLR18-03	67.0	68.0	1.0	E515791	<0.005	279.0

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-03	68.0	69.0	1.0	E515792	<0.005	136.0
GLR18-03	69.0	70.0	1.0	E515793	<0.005	38.1
GLR18-03	70.0	71.0	1.0	E515794	<0.005	70.3
GLR18-03	71.0	72.0	1.0	E515796	<0.005	51.8
GLR18-03	72.0	73.0	1.0	E515797	<0.005	97.4
GLR18-03	73.0	74.0	1.0	E515798	<0.005	58.3
GLR18-03	74.0	75.0	1.0	E515799	<0.005	63.9
GLR18-03	75.0	76.0	1.0	E515800	<0.005	133.0
GLR18-03	76.0	77.0	1.0	E515801	0.011	135.0
GLR18-03	77.0	78.0	1.0	E515802	<0.005	6.3
GLR18-03	78.0	79.0	1.0	E515803	<0.005	24.6
GLR18-03	79.0	80.0	1.0	E515804	<0.005	4.4
GLR18-03	80.0	81.0	1.0	E515806	0.007	109.5
GLR18-03	81.0	82.0	1.0	E515807	<0.005	60.5
GLR18-03	82.0	83.0	1.0	E515808	<0.005	130.5
GLR18-03	83.0	84.0	1.0	E515809	<0.005	81.9
GLR18-03	84.0	85.0	1.0	E515811	<0.005	60.6
GLR18-03	85.0	86.0	1.0	E515812	<0.005	84.8
GLR18-03	86.0	87.0	1.0	E515813	<0.005	34.5
GLR18-03	87.0	88.0	1.0	E515814	<0.005	55.8
GLR18-03	88.0	89.0	1.0	E515816	<0.005	4.8
GLR18-03	89.0	90.0	1.0	E515817	<0.005	22.7
GLR18-03	90.0	91.0	1.0	E515818	<0.005	69.8
GLR18-03	91.0	92.0	1.0	E515819	<0.005	19.5
GLR18-03	92.0	93.0	1.0	E515820	<0.005	7.0
GLR18-03	93.0	94.0	1.0	E515821	<0.005	12.3
GLR18-03	94.0	95.0	1.0	E515822	<0.005	11.3
GLR18-03	95.0	96.0	1.0	E515823	<0.005	11.7
GLR18-03	96.0	97.0	1.0	E515824	<0.005	8.7
GLR18-03	97.0	98.0	1.0	E515826	<0.005	4.7
GLR18-03	98.0	99.0	1.0	E515827	<0.005	19.0
GLR18-03	99.0	100.0	1.0	E515828	<0.005	27.2
GLR18-03	100.0	101.0	1.0	E515829	<0.005	41.0
GLR18-03	101.0	102.0	1.0	E515831	<0.005	37.9
GLR18-03	102.0	103.0	1.0	E515832	<0.005	120.0
GLR18-03	103.0	104.0	1.0	E515833	<0.005	376.0
GLR18-03	104.0	105.0	1.0	E515834	0.018	327.0
GLR18-03	105.0	106.0	1.0	E515836	<0.005	126.0
GLR18-03	106.0	107.0	1.0	E515837	<0.005	134.0
GLR18-03	107.0	108.0	1.0	E515838	<0.005	129.0
GLR18-03	108.0	109.0	1.0	E515839	<0.005	14.1
GLR18-03	109.0	110.0	1.0	E515840	<0.005	2.4
GLR18-03	110.0	111.0	1.0	E515841	<0.005	3.6
GLR18-03	111.0	112.0	1.0	E515842	<0.005	13.1
GLR18-03	112.0	113.0	1.0	E515843	<0.005	125.0

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-03	113.0	114.0	1.0	E515844	<0.005	42.4
GLR18-03	114.0	115.0	1.0	E515846	0.005	38.8
GLR18-03	115.0	116.0	1.0	E515847	0.005	3.5
GLR18-03	116.0	117.0	1.0	E515848	0.006	4.4
GLR18-03	117.0	118.0	1.0	E515849	0.007	54.9
GLR18-03	118.0	119.0	1.0	E515851	<0.005	29.8
GLR18-03	119.0	120.0	1.0	E515852	0.022	9.6
GLR18-03	120.0	121.0	1.0	E515853	<0.005	8.1
GLR18-03	121.0	122.0	1.0	E515854	<0.005	4.8
GLR18-03	122.0	123.0	1.0	E515856	<0.005	6.4
GLR18-03	123.0	124.0	1.0	E515857	<0.005	60.7
GLR18-03	124.0	125.0	1.0	E515858	<0.005	2.7
GLR18-03	125.0	126.0	1.0	E515859	<0.005	23.6
GLR18-03	126.0	127.0	1.0	E515860	<0.005	5.9
GLR18-03	127.0	128.0	1.0	E515861	0.006	32.9
GLR18-03	128.0	129.0	1.0	E515862	<0.005	6.7
GLR18-03	129.0	130.0	1.0	E515863	<0.005	23.2
GLR18-03	130.0	131.0	1.0	E515864	<0.005	4.2
GLR18-03	131.0	132.0	1.0	E515866	<0.005	7.5
GLR18-03	132.0	133.0	1.0	E515867	<0.005	43.2
GLR18-03	133.0	134.0	1.0	E515868	<0.005	34.4
GLR18-03	134.0	135.0	1.0	E515869	<0.005	34.1
GLR18-03	135.0	136.0	1.0	E515871	0.006	41.0
GLR18-03	136.0	137.0	1.0	E515872	<0.005	185.5
GLR18-03	137.0	138.0	1.0	E515873	0.006	169.5
GLR18-03	138.0	139.0	1.0	E515874	<0.005	22.6
GLR18-03	139.0	140.0	1.0	E515876	<0.005	109.5
GLR18-03	140.0	141.0	1.0	E515877	<0.005	8.4
GLR18-03	141.0	142.0	1.0	E515878	<0.005	4.2
GLR18-03	142.0	143.0	1.0	E515879	<0.005	24.0
GLR18-03	143.0	144.0	1.0	E515880	<0.005	2.3
GLR18-03	144.0	145.0	1.0	E515881	<0.005	1.5
GLR18-03	145.0	146.0	1.0	E515882	<0.005	5.7
GLR18-03	146.0	147.0	1.0	E515883	<0.005	1.8
GLR18-03	147.0	148.0	1.0	E515884	<0.005	25.0
GLR18-03	148.0	149.0	1.0	E515886	<0.005	16.4
GLR18-03	149.0	150.0	1.0	E515887	<0.005	39.3
GLR18-03	150.0	151.0	1.0	E515888	<0.005	14.3
GLR18-03	151.0	152.0	1.0	E515889	<0.005	50.4
GLR18-03	152.0	153.0	1.0	E515891	<0.005	6.4
GLR18-03	153.0	154.0	1.0	E515892	<0.005	74.0
GLR18-03	154.0	155.0	1.0	E515893	<0.005	84.0
GLR18-03	155.0	156.0	1.0	E515894	<0.005	279.0
GLR18-03	156.0	157.0	1.0	E515896	<0.005	66.6
GLR18-03	157.0	158.0	1.0	E515897	0.013	87.6

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-03	158.0	159.0	1.0	E515898	<0.005	666.0
GLR18-03	159.0	160.0	1.0	E515899	<0.005	37.9
GLR18-03	160.0	161.0	1.0	E515900	<0.005	23.9
GLR18-03	161.0	162.0	1.0	E515901	0.011	170.0
GLR18-03	162.0	163.0	1.0	E515902	<0.005	237.0
GLR18-03	163.0	164.0	1.0	E515903	<0.005	196.0
GLR18-03	164.0	165.0	1.0	E515904	<0.005	82.0
GLR18-03	165.0	166.0	1.0	E515906	0.010	77.3
GLR18-03	166.0	167.0	1.0	E515907	<0.005	8.7
GLR18-03	167.0	168.0	1.0	E515908	0.005	31.1
GLR18-03	168.0	169.0	1.0	E515909	<0.005	127.5
GLR18-03	169.0	170.0	1.0	E515911	0.014	255.0
GLR18-03	170.0	171.0	1.0	E515912	<0.005	145.0
GLR18-03	171.0	172.0	1.0	E515913	<0.005	22.8
GLR18-03	172.0	173.0	1.0	E515914	<0.005	287.0
GLR18-03	173.0	174.0	1.0	E515916	<0.005	61.0
GLR18-03	174.0	175.0	1.0	E515917	<0.005	75.2
GLR18-03	175.0	176.0	1.0	E515918	<0.005	17.4
GLR18-03	176.0	177.0	1.0	E515919	0.007	106.0
GLR18-03	177.0	178.0	1.0	E515920	0.009	558.0
GLR18-03	178.0	179.0	1.0	E515921	0.005	30.0
GLR18-03	179.0	180.0	1.0	E515922	0.007	209.0
GLR18-03	180.0	181.0	1.0	E515923	<0.005	60.8
GLR18-03	181.0	182.0	1.0	E515924	<0.005	290.0
GLR18-03	182.0	183.0	1.0	E515926	0.007	2650
GLR18-03	183.0	184.0	1.0	E515927	0.009	1890
GLR18-03	184.0	185.0	1.0	E515928	0.011	5750
GLR18-03	185.0	186.0	1.0	E515929	0.014	4890
GLR18-03	186.0	187.0	1.0	E515931	<0.005	31.3
GLR18-03	187.0	188.0	1.0	E515932	<0.005	28.4
GLR18-03	188.0	189.0	1.0	E515933	0.013	2530
GLR18-03	189.0	190.0	1.0	E515934	0.018	4480
GLR18-03	190.0	191.0	1.0	E515936	0.013	1360
GLR18-03	191.0	192.0	1.0	E515937	<0.005	8.1
GLR18-03	192.0	193.0	1.0	E515938	<0.005	12.1
GLR18-03	193.0	194.0	1.0	E515939	0.005	7.8
GLR18-03	194.0	195.0	1.0	E515940	<0.005	5.4
GLR18-03	195.0	196.0	1.0	E515941	<0.005	5.1
GLR18-03	196.0	197.0	1.0	E515942	0.005	4.0
GLR18-03	197.0	198.0	1.0	E515943	0.008	3.8
GLR18-03	198.0	199.0	1.0	E515944	0.007	2.7
GLR18-03	199.0	200.0	1.0	E515946	0.009	3.9
GLR18-03	200.0	201.0	1.0	E515947	0.009	3.1
GLR18-03	201.0	202.0	1.0	E515948	0.009	2.8
GLR18-03	202.0	203.0	1.0	E515949	0.013	46.2

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-03	203.0	204.0	1.0	E515951	0.007	50.4
GLR18-03	204.0	205.0	1.0	E515952	<0.005	4.1
GLR18-03	205.0	206.0	1.0	E515953	0.012	4.7
GLR18-03	206.0	207.0	1.0	E515954	0.005	6.5
GLR18-03	207.0	208.0	1.0	E515956	0.010	9.3
GLR18-03	208.0	209.0	1.0	E515957	0.013	11.0
GLR18-03	209.0	210.0	1.0	E515958	0.006	7.1
GLR18-03	210.0	211.0	1.0	E515959	<0.005	2.7
GLR18-03	211.0	212.0	1.0	E515960	<0.005	5.0
GLR18-03	212.0	213.0	1.0	E515961	0.007	14.8
GLR18-03	213.0	214.0	1.0	E515962	0.006	11.4
GLR18-03	214.0	215.0	1.0	E515963	0.005	22.9
GLR18-03	215.0	216.0	1.0	E515964	0.014	23.4
GLR18-03	216.0	217.0	1.0	E515966	0.007	4.2
GLR18-03	217.0	218.0	1.0	E515967	0.005	7.3
GLR18-03	218.0	219.0	1.0	E515968	0.009	5.5
GLR18-03	219.0	220.0	1.0	E515969	0.007	124.5
GLR18-03	220.0	221.0	1.0	E515971	0.009	5.0
GLR18-03	221.0	222.0	1.0	E515972	<0.005	40.5
GLR18-03	222.0	223.0	1.0	E515973	<0.005	164.5
GLR18-03	223.0	224.0	1.0	E515974	<0.005	9.9
GLR18-03	224.0	225.0	1.0	E515976	<0.005	10.6
GLR18-03	225.0	226.0	1.0	E515977	<0.005	10.4
GLR18-03	226.0	227.0	1.0	E515978	0.005	16.5
GLR18-03	227.0	228.0	1.0	E515979	<0.005	9.8
GLR18-03	228.0	229.0	1.0	E515980	<0.005	5.6
GLR18-03	229.0	230.0	1.0	E515981	0.009	4.8
GLR18-03	230.0	231.0	1.0	E515982	0.006	10.8
GLR18-03	231.0	232.0	1.0	E515983	0.008	14.4
GLR18-03	232.0	233.0	1.0	E515984	0.008	40.9
GLR18-03	233.0	234.0	1.0	E515986	0.009	22.5
GLR18-03	234.0	235.0	1.0	E515987	<0.005	17.4
GLR18-03	235.0	236.0	1.0	E515988	<0.005	6.4
GLR18-03	236.0	237.0	1.0	E515989	<0.005	14.6
GLR18-03	237.0	238.0	1.0	E515991	0.008	32.9
GLR18-03	238.0	239.0	1.0	E515992	0.005	27.6
GLR18-03	239.0	240.0	1.0	E515993	0.008	24.9
GLR18-03	240.0	241.0	1.0	E515994	0.007	33.3
GLR18-03	241.0	242.0	1.0	E515996	<0.005	25.3
GLR18-03	242.0	243.0	1.0	E515997	<0.005	11.3
GLR18-03	243.0	244.0	1.0	E515998	<0.005	15.7
GLR18-03	244.0	245.0	1.0	E515999	<0.005	11.9
GLR18-03	245.0	246.0	1.0	E516000	<0.005	15.7
GLR18-03	246.0	247.0	1.0	E516001	0.008	11.4
GLR18-03	247.0	248.0	1.0	E516002	<0.005	16.5

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-03	248.0	249.0	1.0	E516003	<0.005	8.9
GLR18-03	249.0	250.0	1.0	E516004	<0.005	4.2
GLR18-03	250.0	251.0	1.0	E516006	<0.005	5.2
GLR18-03	251.0	252.0	1.0	E516007	0.006	5.5
GLR18-03	252.0	253.0	1.0	E516008	<0.005	4.6
GLR18-03	253.0	254.0	1.0	E516009	<0.005	4.1
GLR18-03	254.0	255.0	1.0	E516011	<0.005	8.7
GLR18-03	255.0	256.0	1.0	E516012	<0.005	4.7
GLR18-03	256.0	257.0	1.0	E516013	<0.005	3.3
GLR18-03	257.0	258.0	1.0	E516014	<0.005	5.6
GLR18-05	0.0	1.0	1.0	E516202	0.110	118.0
GLR18-05	1.0	2.0	1.0	E516203	0.181	105.5
GLR18-05	2.0	3.0	1.0	E516204	0.031	87.2
GLR18-05	3.0	4.0	1.0	E516207	0.105	111.0
GLR18-05	4.0	5.0	1.0	E516208	0.049	87.9
GLR18-05	5.0	6.0	1.0	E516209	0.029	81.7
GLR18-05	6.0	7.0	1.0	E516211	0.043	100.5
GLR18-05	7.0	8.0	1.0	E516212	0.024	110.0
GLR18-05	8.0	9.0	1.0	E516213	0.014	88.2
GLR18-05	9.0	10.0	1.0	E516214	0.015	59.1
GLR18-05	10.0	11.0	1.0	E516216	0.144	55.6
GLR18-05	11.0	12.0	1.0	E516217	0.020	70.1
GLR18-05	12.0	13.0	1.0	E516218	0.019	48.1
GLR18-05	13.0	14.0	1.0	E516219	0.022	43.9
GLR18-05	14.0	15.0	1.0	E516220	0.028	122.5
GLR18-05	15.0	16.0	1.0	E516221	0.011	78.0
GLR18-05	16.0	17.0	1.0	E516222	0.075	97.0
GLR18-05	17.0	18.0	1.0	E516223	0.024	81.8
GLR18-05	18.0	19.0	1.0	E516224	0.007	74.4
GLR18-05	19.0	20.0	1.0	E516226	0.008	64.1
GLR18-05	20.0	21.0	1.0	E516227	0.006	76.8
GLR18-05	21.0	22.0	1.0	E516228	0.007	94.8
GLR18-05	22.0	23.0	1.0	E516229	0.007	101.5
GLR18-05	23.0	24.0	1.0	E516231	0.016	139.0
GLR18-05	24.0	25.0	1.0	E516232	0.005	44.7
GLR18-05	25.0	26.0	1.0	E516233	0.007	71.0
GLR18-05	26.0	27.0	1.0	E516234	0.696	80.6
GLR18-05	27.0	28.0	1.0	E516236	0.997	138.5
GLR18-05	28.0	29.0	1.0	E516237	0.008	70.1
GLR18-05	29.0	30.0	1.0	E516238	0.024	71.0
GLR18-05	30.0	31.0	1.0	E516239	0.006	80.9
GLR18-05	31.0	32.0	1.0	E516240	<0.005	63.6
GLR18-05	32.0	33.0	1.0	E516241	0.007	124.0
GLR18-05	33.0	34.0	1.0	E516242	0.005	141.5
GLR18-05	34.0	35.0	1.0	E516243	0.014	260.0

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-05	35.0	36.0	1.0	E516244	0.009	223.0
GLR18-05	36.0	37.0	1.0	E516246	0.022	238.0
GLR18-05	37.0	38.0	1.0	E516247	0.012	217.0
GLR18-05	38.0	39.0	1.0	E516248	0.015	217.0
GLR18-05	39.0	40.0	1.0	E516249	0.029	180.0
GLR18-05	40.0	41.0	1.0	E516251	<0.005	150.0
GLR18-05	41.0	42.0	1.0	E516252	<0.005	120.0
GLR18-05	42.0	43.0	1.0	E516253	0.012	221.0
GLR18-05	43.0	44.0	1.0	E516254	0.014	137.5
GLR18-05	44.0	45.0	1.0	E516256	0.015	142.5
GLR18-05	45.0	46.0	1.0	E516257	0.017	182.0
GLR18-05	46.0	47.0	1.0	E516258	0.013	167.5
GLR18-05	47.0	48.0	1.0	E516259	0.026	142.0
GLR18-05	48.0	49.0	1.0	E516260	0.040	101.5
GLR18-05	49.0	50.0	1.0	E516261	0.013	169.5
GLR18-05	50.0	51.0	1.0	E516262	<0.005	147.0
GLR18-05	51.0	52.0	1.0	E516263	0.005	104.0
GLR18-05	52.0	53.0	1.0	E516264	0.027	122.5
GLR18-05	53.0	54.0	1.0	E516266	0.183	40.3
GLR18-05	54.0	55.0	1.0	E516267	0.141	67.1
GLR18-05	55.0	56.0	1.0	E516268	0.074	69.3
GLR18-05	56.0	57.0	1.0	E516269	0.009	71.3
GLR18-05	57.0	58.0	1.0	E516271	0.050	84.2
GLR18-05	58.0	59.0	1.0	E516272	0.045	84.0
GLR18-05	59.0	60.0	1.0	E516273	0.035	141.5
GLR18-05	60.0	61.0	1.0	E516274	0.140	113.5
GLR18-05	61.0	62.0	1.0	E516276	0.061	162.0
GLR18-05	62.0	63.0	1.0	E516277	0.040	129.5
GLR18-05	63.0	64.0	1.0	E516278	0.013	118.0
GLR18-05	64.0	65.0	1.0	E516279	0.043	170.0
GLR18-05	65.0	66.0	1.0	E516280	0.009	89.6
GLR18-05	66.0	67.0	1.0	E516281	0.013	87.4
GLR18-05	67.0	68.0	1.0	E516282	0.018	77.9
GLR18-05	68.0	69.0	1.0	E516283	0.012	68.4
GLR18-05	69.0	70.0	1.0	E516284	0.062	68.1
GLR18-05	70.0	71.0	1.0	E516286	0.098	94.6
GLR18-05	71.0	72.0	1.0	E516287	0.017	78.7
GLR18-05	72.0	73.0	1.0	E516288	0.006	56.9
GLR18-05	73.0	74.0	1.0	E516289	0.015	81.4
GLR18-05	74.0	75.0	1.0	E516291	0.017	73.9
GLR18-05	75.0	76.0	1.0	E516292	0.049	48.9
GLR18-05	76.0	77.0	1.0	E516293	0.022	110.5
GLR18-05	77.0	78.0	1.0	E516294	0.073	194.0
GLR18-05	78.0	79.0	1.0	E516296	0.010	78.7
GLR18-05	79.0	80.0	1.0	E516297	0.065	1235

tblVWDHAssays * (tblVWDHAssays.[DataSet] = 'CUALE')

Hole_ID	From (metres)	To (metres)	Interval (metres)	Sample ID	Au (ppm)	Cu (ppm)
GLR18-05	80.0	81.0	1.0	E516298	0.017	137.5
GLR18-05	81.0	82.0	1.0	E516299	0.013	85.8
GLR18-05	82.0	83.0	1.0	E516300	0.013	81.6
GLR18-05	83.0	84.0	1.0	E516301	0.009	64.6
GLR18-05	84.0	85.0	1.0	E516302	<0.005	43.5
GLR18-05	85.0	86.0	1.0	E516303	<0.005	26.0
GLR18-05	86.0	87.0	1.0	E516304	<0.005	21.6
GLR18-05	87.0	88.0	1.0	E516306	<0.005	15.3
GLR18-05	88.0	89.0	1.0	E516307	<0.005	27.4
GLR18-05	89.0	91.0	2.0	E516308	<0.005	111.0
GLR18-05	91.0	93.0	2.0	E516309	<0.005	13.3
GLR18-05	93.0	95.0	2.0	E516311	<0.005	6.4
GLR18-05	95.0	97.0	2.0	E516312	0.017	7.0
GLR18-05	97.0	99.0	2.0	E516313	<0.005	10.5
GLR18-05	99.0	101.0	2.0	E516314	<0.005	6.8
GLR18-05	101.0	103.0	2.0	E516316	0.005	5.3
GLR18-05	103.0	105.0	2.0	E516317	<0.005	5.1
GLR18-05	105.0	107.0	2.0	E516318	<0.005	15.8
GLR18-05	107.0	109.0	2.0	E516319	<0.005	16.9
GLR18-05	109.0	111.0	2.0	E516320	<0.005	7.5
GLR18-05	111.0	113.0	2.0	E516321	<0.005	11.0
GLR18-05	113.0	115.0	2.0	E516322	0.006	31.2
GLR18-05	115.0	117.0	2.0	E516323	0.005	1300
GLR18-05	117.0	119.0	2.0	E516324	<0.005	22.1
GLR18-05	119.0	121.0	2.0	E516326	<0.005	38.0
GLR18-05	121.0	123.0	2.0	E516327	<0.005	42.5
GLR18-05	123.0	125.0	2.0	E516328	<0.005	32.6
GLR18-05	125.0	127.0	2.0	E516329	<0.005	41.3
GLR18-05	127.0	129.0	2.0	E516331	<0.005	32.2
GLR18-05	129.0	131.0	2.0	E516332	<0.005	10.3
GLR18-05	131.0	133.0	2.0	E516333	<0.005	10.5
GLR18-05	133.0	135.0	2.0	E516334	<0.005	36.8
GLR18-05	135.0	137.0	2.0	E516336	<0.005	13.8
GLR18-05	137.0	139.0	2.0	E516337	<0.005	8.6
GLR18-05	139.0	141.0	2.0	E516338	0.017	5.9
GLR18-05	141.0	143.0	2.0	E516339	<0.005	3.0
GLR18-05	143.0	145.0	2.0	E516340	<0.005	4.5
GLR18-05	145.0	147.0	2.0	E516341	0.005	2.4
GLR18-05	147.0	149.0	2.0	E516342	<0.005	2.0
GLR18-05	149.0	150.0	1.0	E516343	<0.005	2.6