

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-001	1618001	0	1.52	1.52	0.009	TBRB19-001	1618047	62.48	64.01	1.53	0.035
TBRB19-001	1618002	1.52	3.05	1.53	0.031	TBRB19-001	1618048	64.01	65.53	1.52	<0.005
TBRB19-001	1618003	3.05	4.57	1.52	0.013	TBRB19-001	1618049	65.53	67.06	1.53	0.007
TBRB19-001	1618004	4.57	6.1	1.53	0.026	TBRB19-001	1618051	67.06	68.58	1.52	0.006
TBRB19-001	1618005	6.1	7.62	1.52	0.046	TBRB19-001	1618052	68.58	70.1	1.52	0.008
TBRB19-001	1618006	7.62	9.14	1.52	0.006	TBRB19-001	1618053	70.1	71.63	1.53	0.006
TBRB19-001	1618007	9.14	10.67	1.53	<0.005	TBRB19-001	1618054	71.63	73.15	1.52	<0.005
TBRB19-001	1618008	10.67	12.19	1.52	<0.005	TBRB19-001	1618055	73.15	74.68	1.53	0.009
TBRB19-001	1618009	12.19	13.72	1.53	<0.005	TBRB19-001	1618056	74.68	76.2	1.52	0.007
TBRB19-001	1618011	13.72	15.24	1.52	<0.005	TBRB19-001	1618057	76.2	77.72	1.52	<0.005
TBRB19-001	1618012	15.24	16.76	1.52	0.026	TBRB19-001	1618058	77.72	79.25	1.53	0.006
TBRB19-001	1618013	16.76	18.29	1.53	<0.005	TBRB19-001	1618059	79.25	80.77	1.52	<0.005
TBRB19-001	1618014	18.29	19.81	1.52	0.006	TBRB19-001	1618061	80.77	82.3	1.53	0.007
TBRB19-001	1618015	19.81	21.34	1.53	7.292	TBRB19-001	1618062	82.3	83.82	1.52	0.007
TBRB19-001	1618016	21.34	22.86	1.52	0.197	TBRB19-001	1618063	83.82	85.34	1.52	0.011
TBRB19-001	1618017	22.86	24.38	1.52	0.013	TBRB19-001	1618064	85.34	86.87	1.53	<0.005
TBRB19-001	1618018	24.38	25.91	1.53	0.006	TBRB19-001	1618065	86.87	88.39	1.52	0.086
TBRB19-001	1618019	25.91	27.43	1.52	0.02	TBRB19-001	1618066	88.39	89.92	1.53	0.253
TBRB19-001	1618021	27.43	28.96	1.53	0.008	TBRB19-001	1618068	89.92	91.44	1.52	0.311
TBRB19-001	1618022	28.96	30.48	1.52	0.005	TBRB19-001	1618069	91.44	92.96	1.52	0.082
TBRB19-001	1618023	30.48	32	1.52	<0.005	TBRB19-001	1618071	92.96	94.49	1.53	0.042
TBRB19-001	1618024	32	33.53	1.53	<0.005	TBRB19-001	1618072	94.49	96.01	1.52	<0.005
TBRB19-001	1618025	33.53	35.05	1.52	0.095	TBRB19-001	1618073	96.01	97.54	1.53	<0.005
TBRB19-001	1618026	35.05	36.58	1.53	0.011	TBRB19-001	1618074	97.54	99.06	1.52	0.009
TBRB19-001	1618027	36.58	38.1	1.52	3.994	TBRB19-001	1618075	99.06	100.58	1.52	0.028
TBRB19-001	1618028	38.1	39.62	1.52	0.006	TBRB19-002	1618076	0	1.52	1.52	0.111
TBRB19-001	1618029	39.62	41.15	1.53	0.009	TBRB19-002	1618077	1.52	3.05	1.53	0.021
TBRB19-001	1618031	41.15	42.67	1.52	<0.005	TBRB19-002	1618078	3.05	4.57	1.52	0.177
TBRB19-001	1618032	42.67	44.2	1.53	0.027	TBRB19-002	1618079	4.57	6.1	1.53	0.005
TBRB19-001	1618033	44.2	45.72	1.52	0.009	TBRB19-002	1618081	6.1	7.62	1.52	0.007
TBRB19-001	1618035	45.72	47.24	1.52	0.016	TBRB19-002	1618082	7.62	9.14	1.52	0.478
TBRB19-001	1618036	47.24	48.77	1.53	0.526	TBRB19-002	1618083	9.14	10.67	1.53	0.031
TBRB19-001	1618037	48.77	50.29	1.52	0.166	TBRB19-002	1618084	10.67	12.19	1.52	0.101
TBRB19-001	1618038	50.29	51.82	1.53	<0.005	TBRB19-002	1618085	12.19	13.72	1.53	0.149
TBRB19-001	1618039	51.82	53.34	1.52	<0.005	TBRB19-002	1618086	13.72	15.24	1.52	0.093
TBRB19-001	1618041	53.34	54.86	1.52	<0.005	TBRB19-002	1618087	15.24	16.76	1.52	<0.005
TBRB19-001	1618042	54.86	56.39	1.53	<0.005	TBRB19-002	1618088	16.76	18.29	1.53	<0.005
TBRB19-001	1618043	56.39	57.91	1.52	<0.005	TBRB19-002	1618089	18.29	19.81	1.52	<0.005
TBRB19-001	1618044	57.91	59.44	1.53	<0.005	TBRB19-002	1618091	19.81	21.34	1.53	<0.005
TBRB19-001	1618045	59.44	60.96	1.52	0.018	TBRB19-002	1618092	21.34	22.86	1.52	<0.005
TBRB19-001	1618046	60.96	62.48	1.52	0.006	TBRB19-002	1618093	22.86	24.38	1.52	0.087

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-002	1618094	24.38	25.91	1.53	0.012	TBRB19-002	1618142	86.87	88.39	1.52	0.007
TBRB19-002	1618095	25.91	27.43	1.52	<0.005	TBRB19-002	1618143	88.39	89.92	1.53	<0.005
TBRB19-002	1618096	27.43	28.96	1.53	<0.005	TBRB19-002	1618144	89.92	91.44	1.52	0.01
TBRB19-002	1618097	28.96	30.48	1.52	12.1	TBRB19-002	1618145	91.44	92.96	1.52	0.099
TBRB19-002	1618098	30.48	32	1.52	0.668	TBRB19-002	1618146	92.96	94.49	1.53	0.333
TBRB19-002	1618101	32	33.53	1.53	0.008	TBRB19-002	1618147	94.49	96.01	1.52	0.014
TBRB19-002	1618102	33.53	35.05	1.52	0.093	TBRB19-002	1618148	96.01	97.54	1.53	0.006
TBRB19-002	1618103	35.05	36.58	1.53	0.163	TBRB19-002	1618149	97.54	99.06	1.52	0.012
TBRB19-002	1618104	36.58	38.1	1.52	<0.005	TBRB19-002	1618151	99.06	100.58	1.52	0.014
TBRB19-002	1618105	38.1	39.62	1.52	0.008	TBRB19-003	1618152	0	1.52	1.52	0.199
TBRB19-002	1618106	39.62	41.15	1.53	0.019	TBRB19-003	1618153	1.52	3.05	1.53	0.039
TBRB19-002	1618107	41.15	42.67	1.52	<0.005	TBRB19-003	1618154	3.05	4.57	1.52	0.335
TBRB19-002	1618108	42.67	44.2	1.53	<0.005	TBRB19-003	1618155	4.57	6.1	1.53	0.198
TBRB19-002	1618109	44.2	45.72	1.52	<0.005	TBRB19-003	1618156	6.1	7.62	1.52	0.018
TBRB19-002	1618111	45.72	47.24	1.52	0.007	TBRB19-003	1618157	7.62	9.14	1.52	0.298
TBRB19-002	1618112	47.24	48.77	1.53	<0.005	TBRB19-003	1618158	9.14	10.67	1.53	1.083
TBRB19-002	1618113	48.77	50.29	1.52	0.029	TBRB19-003	1618159	10.67	12.19	1.52	0.215
TBRB19-002	1618114	50.29	51.82	1.53	0.007	TBRB19-003	1618161	12.19	13.72	1.53	1.309
TBRB19-002	1618115	51.82	53.34	1.52	<0.005	TBRB19-003	1618162	13.72	15.24	1.52	0.808
TBRB19-002	1618116	53.34	54.86	1.52	0.008	TBRB19-003	1618163	15.24	16.76	1.52	0.03
TBRB19-002	1618117	54.86	56.39	1.53	<0.005	TBRB19-003	1618164	16.76	18.29	1.53	0.014
TBRB19-002	1618118	56.39	57.91	1.52	0.01	TBRB19-003	1618165	18.29	19.81	1.52	8.5
TBRB19-002	1618119	57.91	59.44	1.53	0.538	TBRB19-003	1618167	19.81	21.34	1.53	27.3
TBRB19-002	1618121	59.44	60.96	1.52	0.24	TBRB19-003	1618168	21.34	22.86	1.52	1.125
TBRB19-002	1618122	60.96	62.48	1.52	0.158	TBRB19-003	1618169	22.86	24.38	1.52	0.115
TBRB19-002	1618123	62.48	64.01	1.53	0.008	TBRB19-003	1618171	24.38	25.91	1.53	0.159
TBRB19-002	1618124	64.01	65.53	1.52	0.006	TBRB19-003	1618172	25.91	27.43	1.52	2.327
TBRB19-002	1618125	65.53	67.06	1.53	<0.005	TBRB19-003	1618173	27.43	28.96	1.53	0.23
TBRB19-002	1618126	67.06	68.58	1.52	<0.005	TBRB19-003	1618174	28.96	30.48	1.52	1.034
TBRB19-002	1618127	68.58	70.1	1.52	0.022	TBRB19-003	1618175	30.48	32	1.52	0.455
TBRB19-002	1618128	70.1	71.63	1.53	0.023	TBRB19-003	1618176	32	33.53	1.53	0.217
TBRB19-002	1618129	71.63	73.15	1.52	0.016	TBRB19-003	1618177	33.53	35.05	1.52	0.596
TBRB19-002	1618131	73.15	74.68	1.53	0.043	TBRB19-003	1618178	35.05	36.58	1.53	13.4
TBRB19-002	1618132	74.68	76.2	1.52	0.008	TBRB19-003	1618179	36.58	38.1	1.52	5.067
TBRB19-002	1618134	76.2	77.72	1.52	0.005	TBRB19-003	1618181	38.1	39.62	1.52	0.474
TBRB19-002	1618135	77.72	79.25	1.53	0.009	TBRB19-003	1618182	39.62	41.15	1.53	1.613
TBRB19-002	1618136	79.25	80.77	1.52	0.006	TBRB19-003	1618183	41.15	42.67	1.52	14.3
TBRB19-002	1618137	80.77	82.3	1.53	<0.005	TBRB19-003	1618184	42.67	44.2	1.53	0.555
TBRB19-002	1618138	82.3	83.82	1.52	0.006	TBRB19-003	1618185	44.2	45.72	1.52	1.835
TBRB19-002	1618139	83.82	85.34	1.52	0.007	TBRB19-003	1618186	45.72	47.24	1.52	35.2
TBRB19-002	1618141	85.34	86.87	1.53	0.006	TBRB19-003	1618187	47.24	48.77	1.53	0.117

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-003	1618188	48.77	50.29	1.52	0.16	TBRB19-003	1618236	111.25	112.78	1.53	0.014
TBRB19-003	1618189	50.29	51.82	1.53	0.171	TBRB19-003	1618237	112.78	114.3	1.52	0.312
TBRB19-003	1618191	51.82	53.34	1.52	0.177	TBRB19-003	1618238	114.3	115.82	1.52	0.067
TBRB19-003	1618192	53.34	54.86	1.52	0.112	TBRB19-003	1618239	115.82	117.35	1.53	0.217
TBRB19-003	1618193	54.86	56.39	1.53	0.126	TBRB19-003	1618241	117.35	118.87	1.52	1.397
TBRB19-003	1618194	56.39	57.91	1.52	0.09	TBRB19-003	1618242	118.87	120.4	1.53	1.851
TBRB19-003	1618195	57.91	59.44	1.53	0.048	TBRB19-003	1618243	120.4	121.92	1.52	0.323
TBRB19-003	1618196	59.44	60.96	1.52	0.026	TBRB19-003	1618244	121.92	123.44	1.52	0.084
TBRB19-003	1618197	60.96	62.48	1.52	0.056	TBRB19-003	1618245	123.44	124.97	1.53	0.03
TBRB19-003	1618198	62.48	64.01	1.53	0.065	TBRB19-003	1618246	124.97	126.49	1.52	0.055
TBRB19-003	1618201	64.01	65.53	1.52	0.031	TBRB19-003	1618247	126.49	128.02	1.53	1.656
TBRB19-003	1618202	65.53	67.06	1.53	0.059	TBRB19-003	1618248	128.02	129.54	1.52	0.074
TBRB19-003	1618203	67.06	68.58	1.52	0.033	TBRB19-003	1618249	129.54	131.06	1.52	0.056
TBRB19-003	1618204	68.58	70.1	1.52	0.061	TBRB19-003	1618251	131.06	132.59	1.53	0.055
TBRB19-003	1618205	70.1	71.63	1.53	0.249	TBRB19-003	1618252	132.59	134.11	1.52	0.152
TBRB19-003	1618206	71.63	73.15	1.52	0.371	TBRB19-003	1618253	134.11	135.64	1.53	0.048
TBRB19-003	1618207	73.15	74.68	1.53	0.211	TBRB19-003	1618254	135.64	137.16	1.52	0.095
TBRB19-003	1618208	74.68	76.2	1.52	0.051	TBRB19-003	1618255	137.16	138.68	1.52	0.418
TBRB19-003	1618209	76.2	77.72	1.52	0.031	TBRB19-003	1618256	138.68	140.21	1.53	0.084
TBRB19-003	1618211	77.72	79.25	1.53	0.047	TBRB19-003	1618257	140.21	141.73	1.52	0.081
TBRB19-003	1618212	79.25	80.77	1.52	0.055	TBRB19-003	1618258	141.73	143.26	1.53	0.565
TBRB19-003	1618213	80.77	82.3	1.53	0.047	TBRB19-003	1618259	143.26	144.78	1.52	0.268
TBRB19-003	1618214	82.3	83.82	1.52	0.149	TBRB19-003	1618261	144.78	146.3	1.52	0.246
TBRB19-003	1618215	83.82	85.34	1.52	2.131	TBRB19-003	1618262	146.3	147.83	1.53	0.094
TBRB19-003	1618216	85.34	86.87	1.53	3.348	TBRB19-003	1618263	147.83	149.35	1.52	0.031
TBRB19-003	1618217	86.87	88.39	1.52	1.316	TBRB19-003	1618264	149.35	150.88	1.53	0.034
TBRB19-003	1618218	88.39	89.92	1.53	0.061	TBRB19-003	1618265	150.88	152.4	1.52	0.625
TBRB19-003	1618219	89.92	91.44	1.52	0.038	TBRB19-003	1618267	152.4	153.92	1.52	0.472
TBRB19-003	1618221	91.44	92.96	1.52	0.065	TBRB19-003	1618268	153.92	155.45	1.53	0.042
TBRB19-003	1618222	92.96	94.49	1.53	0.034	TBRB19-003	1618269	155.45	156.97	1.52	0.049
TBRB19-003	1618223	94.49	96.01	1.52	0.41	TBRB19-003	1618271	156.97	158.5	1.53	0.06
TBRB19-003	1618224	96.01	97.54	1.53	0.048	TBRB19-003	1618272	158.5	160.02	1.52	0.026
TBRB19-003	1618225	97.54	99.06	1.52	0.062	TBRB19-003	1618273	160.02	161.54	1.52	0.019
TBRB19-003	1618226	99.06	100.58	1.52	0.253	TBRB19-004	1618274	0	1.52	1.52	0.046
TBRB19-003	1618227	100.58	102.11	1.53	0.218	TBRB19-004	1618275	1.52	3.05	1.53	0.016
TBRB19-003	1618228	102.11	103.63	1.52	0.308	TBRB19-004	1618276	3.05	4.57	1.52	<0.005
TBRB19-003	1618229	103.63	105.16	1.53	0.047	TBRB19-004	1618277	4.57	6.1	1.53	<0.005
TBRB19-003	1618231	105.16	106.68	1.52	0.218	TBRB19-004	1618278	6.1	7.62	1.52	<0.005
TBRB19-003	1618232	106.68	108.2	1.52	0.089	TBRB19-004	1618279	7.62	9.14	1.52	<0.005
TBRB19-003	1618234	108.2	109.73	1.53	0.048	TBRB19-004	1618281	9.14	10.67	1.53	<0.005
TBRB19-003	1618235	109.73	111.25	1.52	0.025	TBRB19-004	1618282	10.67	12.19	1.52	<0.005

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-004	1618283	12.19	13.72	1.53	<0.005	TBRB19-004	1618329	74.68	76.2	1.52	0.018
TBRB19-004	1618284	13.72	15.24	1.52	<0.005	TBRB19-004	1618331	76.2	77.72	1.52	0.016
TBRB19-004	1618285	15.24	16.76	1.52	<0.005	TBRB19-004	1618332	77.72	79.25	1.53	0.027
TBRB19-004	1618286	16.76	18.29	1.53	<0.005	TBRB19-004	1618334	79.25	80.77	1.52	0.008
TBRB19-004	1618287	18.29	19.81	1.52	<0.005	TBRB19-004	1618335	80.77	82.3	1.53	0.018
TBRB19-004	1618288	19.81	21.34	1.53	<0.005	TBRB19-004	1618336	82.3	83.82	1.52	0.009
TBRB19-004	1618289	21.34	22.86	1.52	<0.005	TBRB19-004	1618337	83.82	85.34	1.52	0.165
TBRB19-004	1618291	22.86	24.38	1.52	<0.005	TBRB19-004	1618338	85.34	86.87	1.53	0.046
TBRB19-004	1618292	24.38	25.91	1.53	<0.005	TBRB19-004	1618339	86.87	88.39	1.52	0.446
TBRB19-004	1618293	25.91	27.43	1.52	<0.005	TBRB19-004	1618341	88.39	89.92	1.53	0.455
TBRB19-004	1618294	27.43	28.96	1.53	<0.005	TBRB19-004	1618342	89.92	91.44	1.52	0.44
TBRB19-004	1618295	28.96	30.48	1.52	<0.005	TBRB19-004	1618343	91.44	92.96	1.52	0.236
TBRB19-004	1618296	30.48	32	1.52	<0.005	TBRB19-004	1618344	92.96	94.49	1.53	0.059
TBRB19-004	1618297	32	33.53	1.53	<0.005	TBRB19-004	1618345	94.49	96.01	1.52	0.08
TBRB19-004	1618298	33.53	35.05	1.52	<0.005	TBRB19-004	1618346	96.01	97.54	1.53	0.803
TBRB19-004	1618301	35.05	36.58	1.53	0.006	TBRB19-004	1618347	97.54	99.06	1.52	2.925
TBRB19-004	1618302	36.58	38.1	1.52	0.011	TBRB19-004	1618348	99.06	100.58	1.52	0.505
TBRB19-004	1618303	38.1	39.62	1.52	<0.005	TBRB19-004	1618349	100.58	102.11	1.53	0.037
TBRB19-004	1618304	39.62	41.15	1.53	<0.005	TBRB19-004	1618351	102.11	103.63	1.52	0.016
TBRB19-004	1618305	41.15	42.67	1.52	<0.005	TBRB19-004	1618352	103.63	105.16	1.53	0.101
TBRB19-004	1618306	42.67	44.2	1.53	<0.005	TBRB19-004	1618353	105.16	106.68	1.52	0.426
TBRB19-004	1618307	44.2	45.72	1.52	<0.005	TBRB19-004	1618354	106.68	108.2	1.52	0.44
TBRB19-004	1618308	45.72	47.24	1.52	<0.005	TBRB19-004	1618355	108.2	109.73	1.53	0.128
TBRB19-004	1618309	47.24	48.77	1.53	<0.005	TBRB19-004	1618356	109.73	111.25	1.52	0.065
TBRB19-004	1618311	48.77	50.29	1.52	<0.005	TBRB19-004	1618357	111.25	112.78	1.53	0.01
TBRB19-004	1618312	50.29	51.82	1.53	<0.005	TBRB19-004	1618358	112.78	114.3	1.52	0.005
TBRB19-004	1618313	51.82	53.34	1.52	<0.005	TBRB19-004	1618359	114.3	115.82	1.52	<0.005
TBRB19-004	1618314	53.34	54.86	1.52	<0.005	TBRB19-004	1618361	115.82	117.35	1.53	0.178
TBRB19-004	1618315	54.86	56.39	1.53	<0.005	TBRB19-004	1618362	117.35	118.87	1.52	0.258
TBRB19-004	1618316	56.39	57.91	1.52	<0.005	TBRB19-004	1618363	118.87	120.4	1.53	0.369
TBRB19-004	1618317	57.91	59.44	1.53	<0.005	TBRB19-004	1618364	120.4	121.92	1.52	0.015
TBRB19-004	1618318	59.44	60.96	1.52	<0.005	TBRB19-004	1618365	121.92	123.44	1.52	0.015
TBRB19-004	1618319	60.96	62.48	1.52	0.006	TBRB19-004	1618367	123.44	124.97	1.53	0.771
TBRB19-004	1618321	62.48	64.01	1.53	0.014	TBRB19-004	1618368	124.97	126.49	1.52	0.426
TBRB19-004	1618322	64.01	65.53	1.52	0.056	TBRB19-004	1618369	126.49	128.02	1.53	0.074
TBRB19-004	1618323	65.53	67.06	1.53	0.06	TBRB19-004	1618371	128.02	129.54	1.52	0.066
TBRB19-004	1618324	67.06	68.58	1.52	0.052	TBRB19-004	1618372	129.54	131.06	1.52	0.245
TBRB19-004	1618325	68.58	70.1	1.52	0.29	TBRB19-004	1618373	131.06	132.59	1.53	0.342
TBRB19-004	1618326	70.1	71.63	1.53	0.049	TBRB19-004	1618374	132.59	134.11	1.52	0.026
TBRB19-004	1618327	71.63	73.15	1.52	0.008	TBRB19-004	1618375	134.11	135.64	1.53	0.025
TBRB19-004	1618328	73.15	74.68	1.53	0.163	TBRB19-004	1618376	135.64	137.16	1.52	0.029

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-004	1618377	137.16	138.68	1.52	0.033	TBRB19-005	1618424	32	33.53	1.53	0.011
TBRB19-004	1618378	138.68	140.21	1.53	0.098	TBRB19-005	1618425	33.53	35.05	1.52	0.035
TBRB19-004	1618379	140.21	141.73	1.52	0.247	TBRB19-005	1618426	35.05	36.58	1.53	0.011
TBRB19-004	1618381	141.73	143.26	1.53	0.029	TBRB19-005	1618427	36.58	38.1	1.52	0.013
TBRB19-004	1618382	143.26	144.78	1.52	0.08	TBRB19-005	1618428	38.1	39.62	1.52	0.043
TBRB19-004	1618383	144.78	146.3	1.52	0.076	TBRB19-005	1618429	39.62	41.15	1.53	0.015
TBRB19-004	1618384	146.3	147.83	1.53	0.026	TBRB19-005	1618431	41.15	42.67	1.52	0.03
TBRB19-004	1618385	147.83	149.35	1.52	0.013	TBRB19-005	1618432	42.67	44.2	1.53	0.012
TBRB19-004	1618386	149.35	150.88	1.53	0.009	TBRB19-005	1618434	44.2	45.72	1.52	0.017
TBRB19-004	1618387	150.88	152.4	1.52	0.012	TBRB19-005	1618435	45.72	47.24	1.52	0.043
TBRB19-004	1618388	152.4	153.92	1.52	0.035	TBRB19-005	1618436	47.24	48.77	1.53	0.053
TBRB19-004	1618389	153.92	155.45	1.53	0.011	TBRB19-005	1618437	48.77	50.29	1.52	0.006
TBRB19-004	1618391	155.45	156.97	1.52	0.012	TBRB19-005	1618438	50.29	51.82	1.53	0.016
TBRB19-004	1618392	156.97	158.5	1.53	0.01	TBRB19-005	1618439	51.82	53.34	1.52	<0.005
TBRB19-004	1618393	158.5	160.02	1.52	0.02	TBRB19-005	1618441	53.34	54.86	1.52	<0.005
TBRB19-004	1618394	160.02	161.54	1.52	0.043	TBRB19-005	1618442	54.86	56.39	1.53	0.007
TBRB19-004	1618395	161.54	163.07	1.53	0.027	TBRB19-005	1618443	56.39	57.91	1.52	0.068
TBRB19-004	1618396	163.07	164.59	1.52	0.131	TBRB19-005	1618444	57.91	59.44	1.53	<0.005
TBRB19-004	1618397	164.59	166.12	1.53	0.142	TBRB19-005	1618445	59.44	60.96	1.52	0.023
TBRB19-004	1618398	166.12	167.64	1.52	0.223	TBRB19-005	1618446	60.96	62.48	1.52	0.008
TBRB19-005	1618401	0	1.52	1.52	0.123	TBRB19-005	1618447	62.48	64.01	1.53	0.01
TBRB19-005	1618402	1.52	3.05	1.53	0.063	TBRB19-005	1618448	64.01	65.53	1.52	0.015
TBRB19-005	1618403	3.05	4.57	1.52	0.185	TBRB19-005	1618449	65.53	67.06	1.53	0.034
TBRB19-005	1618404	4.57	6.1	1.53	0.047	TBRB19-005	1618451	67.06	68.58	1.52	0.027
TBRB19-005	1618405	6.1	7.62	1.52	0.019	TBRB19-005	1618452	68.58	70.1	1.52	0.106
TBRB19-005	1618406	7.62	9.14	1.52	0.074	TBRB19-005	1618453	70.1	71.63	1.53	<0.005
TBRB19-005	1618407	9.14	10.67	1.53	0.067	TBRB19-005	1618454	71.63	73.15	1.52	0.079
TBRB19-005	1618408	10.67	12.19	1.52	0.051	TBRB19-005	1618455	73.15	74.68	1.53	0.07
TBRB19-005	1618409	12.19	13.72	1.53	0.016	TBRB19-005	1618456	74.68	76.2	1.52	0.022
TBRB19-005	1618411	13.72	15.24	1.52	0.053	TBRB19-005	1618457	76.2	77.72	1.52	<0.005
TBRB19-005	1618412	15.24	16.76	1.52	0.029	TBRB19-005	1618458	77.72	79.25	1.53	0.191
TBRB19-005	1618413	16.76	18.29	1.53	0.031	TBRB19-005	1618459	79.25	80.77	1.52	0.01
TBRB19-005	1618414	18.29	19.81	1.52	0.013	TBRB19-005	1618461	80.77	82.3	1.53	0.028
TBRB19-005	1618415	19.81	21.34	1.53	0.014	TBRB19-005	1618462	82.3	83.82	1.52	0.144
TBRB19-005	1618416	21.34	22.86	1.52	0.014	TBRB19-005	1618463	83.82	85.34	1.52	0.034
TBRB19-005	1618417	22.86	24.38	1.52	0.025	TBRB19-005	1618464	85.34	86.87	1.53	<0.005
TBRB19-005	1618418	24.38	25.91	1.53	0.019	TBRB19-005	1618465	86.87	88.39	1.52	<0.005
TBRB19-005	1618419	25.91	27.43	1.52	0.02	TBRB19-005	1618467	88.39	89.92	1.53	0.014
TBRB19-005	1618421	27.43	28.96	1.53	0.007	TBRB19-005	1618468	89.92	91.44	1.52	<0.005
TBRB19-005	1618422	28.96	30.48	1.52	0.01	TBRB19-005	1618469	91.44	92.96	1.52	0.019
TBRB19-005	1618423	30.48	32	1.52	0.014	TBRB19-005	1618471	92.96	94.49	1.53	0.008

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-005	1618472	94.49	96.01	1.52	0.01	TBRB19-006	1618518	56.39	57.91	1.52	0.017
TBRB19-005	1618473	96.01	97.54	1.53	0.005	TBRB19-006	1618519	57.91	59.44	1.53	0.007
TBRB19-005	1618474	97.54	99.06	1.52	0.007	TBRB19-006	1618521	59.44	60.96	1.52	<0.005
TBRB19-005	1618475	99.06	100.58	1.52	0.048	TBRB19-006	1618522	60.96	62.48	1.52	0.018
TBRB19-006	1618476	0	1.52	1.52	0.015	TBRB19-006	1618523	62.48	64.01	1.53	0.012
TBRB19-006	1618477	1.52	3.05	1.53	0.011	TBRB19-006	1618524	64.01	65.53	1.52	0.011
TBRB19-006	1618478	3.05	4.57	1.52	0.008	TBRB19-006	1618525	65.53	67.06	1.53	0.014
TBRB19-006	1618479	4.57	6.1	1.53	<0.005	TBRB19-006	1618526	67.06	68.58	1.52	0.026
TBRB19-006	1618481	6.1	7.62	1.52	0.079	TBRB19-006	1618527	68.58	70.1	1.52	0.011
TBRB19-006	1618482	7.62	9.14	1.52	<0.005	TBRB19-006	1618528	70.1	71.63	1.53	0.009
TBRB19-006	1618483	9.14	10.67	1.53	0.008	TBRB19-006	1618529	71.63	73.15	1.52	0.049
TBRB19-006	1618484	10.67	12.19	1.52	0.007	TBRB19-006	1618531	73.15	74.68	1.53	0.173
TBRB19-006	1618485	12.19	13.72	1.53	0.02	TBRB19-006	1618532	74.68	76.2	1.52	0.008
TBRB19-006	1618486	13.72	15.24	1.52	<0.005	TBRB19-006	1618534	76.2	77.72	1.52	0.006
TBRB19-006	1618487	15.24	16.76	1.52	<0.005	TBRB19-006	1618535	77.72	79.25	1.53	0.008
TBRB19-006	1618488	16.76	18.29	1.53	0.006	TBRB19-006	1618536	79.25	80.77	1.52	0.009
TBRB19-006	1618489	18.29	19.81	1.52	0.011	TBRB19-006	1618537	80.77	82.3	1.53	0.041
TBRB19-006	1618491	19.81	21.34	1.53	0.01	TBRB19-006	1618538	82.3	83.82	1.52	0.016
TBRB19-006	1618492	21.34	22.86	1.52	0.024	TBRB19-006	1618539	83.82	85.34	1.52	0.009
TBRB19-006	1618493	22.86	24.38	1.52	0.248	TBRB19-006	1618541	85.34	86.87	1.53	0.009
TBRB19-006	1618494	24.38	25.91	1.53	0.054	TBRB19-006	1618542	86.87	88.39	1.52	0.006
TBRB19-006	1618495	25.91	27.43	1.52	0.102	TBRB19-006	1618543	88.39	89.92	1.53	0.008
TBRB19-006	1618496	27.43	28.96	1.53	0.336	TBRB19-006	1618544	89.92	91.44	1.52	0.009
TBRB19-006	1618497	28.96	30.48	1.52	0.06	TBRB19-006	1618545	91.44	92.96	1.52	0.008
TBRB19-006	1618498	30.48	32	1.52	0.039	TBRB19-006	1618546	92.96	94.49	1.53	0.028
TBRB19-006	1618501	32	33.53	1.53	0.027	TBRB19-006	1618547	94.49	96.01	1.52	0.007
TBRB19-006	1618502	33.53	35.05	1.52	0.018	TBRB19-006	1618548	96.01	97.54	1.53	0.017
TBRB19-006	1618503	35.05	36.58	1.53	0.042	TBRB19-006	1618549	97.54	99.06	1.52	0.044
TBRB19-006	1618504	36.58	38.1	1.52	0.035	TBRB19-006	1618551	99.06	100.58	1.52	0.012
TBRB19-006	1618505	38.1	39.62	1.52	0.046	TBRB19-006	1618552	100.58	102.11	1.53	0.017
TBRB19-006	1618506	39.62	41.15	1.53	0.063	TBRB19-006	1618553	102.11	103.63	1.52	0.005
TBRB19-006	1618507	41.15	42.67	1.52	0.015	TBRB19-007	1618554	0	1.52	1.52	0.028
TBRB19-006	1618508	42.67	44.2	1.53	0.007	TBRB19-007	1618555	1.52	3.05	1.53	0.042
TBRB19-006	1618509	44.2	45.72	1.52	0.011	TBRB19-007	1618556	3.05	4.57	1.52	0.047
TBRB19-006	1618511	45.72	47.24	1.52	0.031	TBRB19-007	1618557	4.57	6.1	1.53	0.046
TBRB19-006	1618512	47.24	48.77	1.53	0.01	TBRB19-007	1618558	6.1	7.62	1.52	1.257
TBRB19-006	1618513	48.77	50.29	1.52	0.009	TBRB19-007	1618559	7.62	9.14	1.52	0.074
TBRB19-006	1618514	50.29	51.82	1.53	0.016	TBRB19-007	1618561	9.14	10.67	1.53	0.032
TBRB19-006	1618515	51.82	53.34	1.52	0.007	TBRB19-007	1618562	10.67	12.19	1.52	0.064
TBRB19-006	1618516	53.34	54.86	1.52	0.025	TBRB19-007	1618563	12.19	13.72	1.53	0.043
TBRB19-006	1618517	54.86	56.39	1.53	0.027	TBRB19-007	1618564	13.72	15.24	1.52	0.058

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-007	1618565	15.24	16.76	1.52	0.057	TBRB19-007	1618613	77.72	79.25	1.53	0.01
TBRB19-007	1618567	16.76	18.29	1.53	0.021	TBRB19-007	1618614	79.25	80.77	1.52	0.007
TBRB19-007	1618568	18.29	19.81	1.52	0.021	TBRB19-007	1618615	80.77	82.3	1.53	0.108
TBRB19-007	1618569	19.81	21.34	1.53	0.033	TBRB19-007	1618616	82.3	83.82	1.52	0.048
TBRB19-007	1618571	21.34	22.86	1.52	0.044	TBRB19-007	1618617	83.82	85.34	1.52	0.056
TBRB19-007	1618572	22.86	24.38	1.52	0.007	TBRB19-007	1618618	85.34	86.87	1.53	0.11
TBRB19-007	1618573	24.38	25.91	1.53	0.031	TBRB19-007	1618619	86.87	88.39	1.52	0.032
TBRB19-007	1618574	25.91	27.43	1.52	0.019	TBRB19-007	1618621	88.39	89.92	1.53	0.059
TBRB19-007	1618575	27.43	28.96	1.53	0.011	TBRB19-007	1618622	89.92	91.44	1.52	0.041
TBRB19-007	1618576	28.96	30.48	1.52	0.013	TBRB19-007	1618623	91.44	92.96	1.52	0.103
TBRB19-007	1618577	30.48	32	1.52	0.015	TBRB19-007	1618624	92.96	94.49	1.53	0.047
TBRB19-007	1618578	32	33.53	1.53	0.008	TBRB19-007	1618625	94.49	96.01	1.52	0.013
TBRB19-007	1618579	33.53	35.05	1.52	0.005	TBRB19-007	1618626	96.01	97.54	1.53	0.026
TBRB19-007	1618581	35.05	36.58	1.53	0.011	TBRB19-007	1618627	97.54	99.06	1.52	0.013
TBRB19-007	1618582	36.58	38.1	1.52	0.01	TBRB19-007	1618628	99.06	100.58	1.52	0.224
TBRB19-007	1618583	38.1	39.62	1.52	<0.005	TBRB19-007	1618629	100.58	102.11	1.53	0.016
TBRB19-007	1618584	39.62	41.15	1.53	0.031	TBRB19-007	1618631	102.11	103.63	1.52	0.006
TBRB19-007	1618585	41.15	42.67	1.52	0.02	TBRB19-007	1618632	103.63	105.16	1.53	0.009
TBRB19-007	1618586	42.67	44.2	1.53	0.009	TBRB19-007	1618634	105.16	106.68	1.52	0.016
TBRB19-007	1618587	44.2	45.72	1.52	0.016	TBRB19-007	1618635	106.68	108.2	1.52	0.021
TBRB19-007	1618588	45.72	47.24	1.52	0.007	TBRB19-007	1618636	108.2	109.73	1.53	0.021
TBRB19-007	1618589	47.24	48.77	1.53	0.021	TBRB19-007	1618637	109.73	111.25	1.52	0.017
TBRB19-007	1618591	48.77	50.29	1.52	<0.005	TBRB19-007	1618638	111.25	112.78	1.53	0.017
TBRB19-007	1618592	50.29	51.82	1.53	0.008	TBRB19-007	1618639	112.78	114.3	1.52	0.016
TBRB19-007	1618593	51.82	53.34	1.52	<0.005	TBRB19-007	1618641	114.3	115.82	1.52	0.008
TBRB19-007	1618594	53.34	54.86	1.52	0.008	TBRB19-007	1618642	115.82	117.35	1.53	0.006
TBRB19-007	1618595	54.86	56.39	1.53	0.007	TBRB19-007	1618643	117.35	118.87	1.52	0.007
TBRB19-007	1618596	56.39	57.91	1.52	<0.005	TBRB19-007	1618644	118.87	120.4	1.53	0.017
TBRB19-007	1618597	57.91	59.44	1.53	0.022	TBRB19-007	1618645	120.4	121.92	1.52	<0.005
TBRB19-007	1618598	59.44	60.96	1.52	0.024	TBRB19-008	1618646	0	1.52	1.52	0.018
TBRB19-007	1618601	60.96	62.48	1.52	0.02	TBRB19-008	1618647	1.52	3.05	1.53	0.02
TBRB19-007	1618602	62.48	64.01	1.53	0.021	TBRB19-008	1618648	3.05	4.57	1.52	0.009
TBRB19-007	1618603	64.01	65.53	1.52	0.055	TBRB19-008	1618649	4.57	6.1	1.53	<0.005
TBRB19-007	1618604	65.53	67.06	1.53	0.009	TBRB19-008	1618651	6.1	7.62	1.52	<0.005
TBRB19-007	1618605	67.06	68.58	1.52	0.007	TBRB19-008	1618652	7.62	9.14	1.52	<0.005
TBRB19-007	1618606	68.58	70.1	1.52	0.02	TBRB19-008	1618653	9.14	10.67	1.53	0.01
TBRB19-007	1618607	70.1	71.63	1.53	0.011	TBRB19-008	1618654	10.67	12.19	1.52	0.014
TBRB19-007	1618608	71.63	73.15	1.52	<0.005	TBRB19-008	1618655	12.19	13.72	1.53	0.006
TBRB19-007	1618609	73.15	74.68	1.53	<0.005	TBRB19-008	1618656	13.72	15.24	1.52	0.027
TBRB19-007	1618611	74.68	76.2	1.52	0.052	TBRB19-008	1618657	15.24	16.76	1.52	0.038
TBRB19-007	1618612	76.2	77.72	1.52	0.015	TBRB19-008	1618658	16.76	18.29	1.53	0.015

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-008	1618659	18.29	19.81	1.52	0.011	TBRB19-008	1618707	80.77	82.3	1.53	0.007
TBRB19-008	1618661	19.81	21.34	1.53	0.036	TBRB19-008	1618708	82.3	83.82	1.52	0.009
TBRB19-008	1618662	21.34	22.86	1.52	0.019	TBRB19-008	1618709	83.82	85.34	1.52	0.56
TBRB19-008	1618663	22.86	24.38	1.52	0.009	TBRB19-008	1618711	85.34	86.87	1.53	0.017
TBRB19-008	1618664	24.38	25.91	1.53	0.056	TBRB19-008	1618712	86.87	88.39	1.52	0.006
TBRB19-008	1618665	25.91	27.43	1.52	0.095	TBRB19-008	1618713	88.39	89.92	1.53	0.016
TBRB19-008	1618667	27.43	28.96	1.53	0.012	TBRB19-008	1618714	89.92	91.44	1.52	0.331
TBRB19-008	1618668	28.96	30.48	1.52	0.01	TBRB19-008	1618715	91.44	92.96	1.52	0.011
TBRB19-008	1618669	30.48	32	1.52	0.014	TBRB19-008	1618716	92.96	94.49	1.53	0.011
TBRB19-008	1618671	32	33.53	1.53	0.096	TBRB19-008	1618717	94.49	96.01	1.52	0.533
TBRB19-008	1618672	33.53	35.05	1.52	0.012	TBRB19-008	1618718	96.01	97.54	1.53	0.306
TBRB19-008	1618673	35.05	36.58	1.53	0.008	TBRB19-008	1618719	97.54	99.06	1.52	0.209
TBRB19-008	1618674	36.58	38.1	1.52	0.017	TBRB19-008	1618721	99.06	100.58	1.52	0.012
TBRB19-008	1618675	38.1	39.62	1.52	0.01	TBRB19-008	1618722	100.58	102.11	1.53	0.019
TBRB19-008	1618676	39.62	41.15	1.53	0.012	TBRB19-008	1618723	102.11	103.63	1.52	0.045
TBRB19-008	1618677	41.15	42.67	1.52	0.006	TBRB19-009	1618724	0	1.52	1.52	<0.005
TBRB19-008	1618678	42.67	44.2	1.53	<0.005	TBRB19-009	1618725	1.52	3.05	1.53	0.007
TBRB19-008	1618679	44.2	45.72	1.52	0.027	TBRB19-009	1618726	3.05	4.57	1.52	<0.005
TBRB19-008	1618681	45.72	47.24	1.52	0.015	TBRB19-009	1618727	4.57	6.1	1.53	0.006
TBRB19-008	1618682	47.24	48.77	1.53	0.018	TBRB19-009	1618728	6.1	7.62	1.52	0.011
TBRB19-008	1618683	48.77	50.29	1.52	0.219	TBRB19-009	1618729	7.62	9.14	1.52	0.006
TBRB19-008	1618684	50.29	51.82	1.53	0.037	TBRB19-009	1618731	9.14	10.67	1.53	<0.005
TBRB19-008	1618685	51.82	53.34	1.52	0.016	TBRB19-009	1618732	10.67	12.19	1.52	<0.005
TBRB19-008	1618686	53.34	54.86	1.52	0.035	TBRB19-009	1618734	12.19	13.72	1.53	<0.005
TBRB19-008	1618687	54.86	56.39	1.53	0.022	TBRB19-009	1618735	13.72	15.24	1.52	0.006
TBRB19-008	1618688	56.39	57.91	1.52	0.112	TBRB19-009	1618736	15.24	16.76	1.52	<0.005
TBRB19-008	1618689	57.91	59.44	1.53	0.272	TBRB19-009	1618737	16.76	18.29	1.53	<0.005
TBRB19-008	1618691	59.44	60.96	1.52	0.029	TBRB19-009	1618738	18.29	19.81	1.52	<0.005
TBRB19-008	1618692	60.96	62.48	1.52	0.023	TBRB19-009	1618739	19.81	21.34	1.53	<0.005
TBRB19-008	1618693	62.48	64.01	1.53	0.029	TBRB19-009	1618741	21.34	22.86	1.52	<0.005
TBRB19-008	1618694	64.01	65.53	1.52	<0.005	TBRB19-009	1618742	22.86	24.38	1.52	<0.005
TBRB19-008	1618695	65.53	67.06	1.53	0.005	TBRB19-009	1618743	24.38	25.91	1.53	<0.005
TBRB19-008	1618696	67.06	68.58	1.52	0.007	TBRB19-009	1618744	25.91	27.43	1.52	0.006
TBRB19-008	1618697	68.58	70.1	1.52	0.006	TBRB19-009	1618745	27.43	28.96	1.53	<0.005
TBRB19-008	1618698	70.1	71.63	1.53	0.01	TBRB19-009	1618746	28.96	30.48	1.52	<0.005
TBRB19-008	1618701	71.63	73.15	1.52	<0.005	TBRB19-009	1618747	30.48	32	1.52	<0.005
TBRB19-008	1618702	73.15	74.68	1.53	0.011	TBRB19-009	1618748	32	33.53	1.53	0.007
TBRB19-008	1618703	74.68	76.2	1.52	0.013	TBRB19-009	1618749	33.53	35.05	1.52	<0.005
TBRB19-008	1618704	76.2	77.72	1.52	0.011	TBRB19-009	1618751	35.05	36.58	1.53	0.012
TBRB19-008	1618705	77.72	79.25	1.53	0.008	TBRB19-009	1618752	36.58	38.1	1.52	0.01
TBRB19-008	1618706	79.25	80.77	1.52	<0.005	TBRB19-009	1618753	38.1	39.62	1.52	0.006

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-009	1618754	39.62	41.15	1.53	0.005	TBRB19-010	1618802	4.57	6.1	1.53	<0.005
TBRB19-009	1618755	41.15	42.67	1.52	0.022	TBRB19-010	1618803	6.1	7.62	1.52	<0.005
TBRB19-009	1618756	42.67	44.2	1.53	0.043	TBRB19-010	1618804	7.62	9.14	1.52	<0.005
TBRB19-009	1618757	44.2	45.72	1.52	0.006	TBRB19-010	1618805	9.14	10.67	1.53	<0.005
TBRB19-009	1618758	45.72	47.24	1.52	<0.005	TBRB19-010	1618806	10.67	12.19	1.52	<0.005
TBRB19-009	1618759	47.24	48.77	1.53	<0.005	TBRB19-010	1618807	12.19	13.72	1.53	<0.005
TBRB19-009	1618761	48.77	50.29	1.52	<0.005	TBRB19-010	1618808	13.72	15.24	1.52	<0.005
TBRB19-009	1618762	50.29	51.82	1.53	0.025	TBRB19-010	1618809	15.24	16.76	1.52	<0.005
TBRB19-009	1618763	51.82	53.34	1.52	0.074	TBRB19-010	1618811	16.76	18.29	1.53	<0.005
TBRB19-009	1618764	53.34	54.86	1.52	0.016	TBRB19-010	1618812	18.29	19.81	1.52	0.07
TBRB19-009	1618765	54.86	56.39	1.53	0.042	TBRB19-010	1618813	19.81	21.34	1.53	0.01
TBRB19-009	1618767	56.39	57.91	1.52	0.054	TBRB19-010	1618814	21.34	22.86	1.52	0.01
TBRB19-009	1618768	57.91	59.44	1.53	0.022	TBRB19-010	1618815	22.86	24.38	1.52	<0.005
TBRB19-009	1618769	59.44	60.96	1.52	<0.005	TBRB19-010	1618816	24.38	25.91	1.53	<0.005
TBRB19-009	1618771	60.96	62.48	1.52	0.007	TBRB19-010	1618817	25.91	27.43	1.52	<0.005
TBRB19-009	1618772	62.48	64.01	1.53	0.012	TBRB19-010	1618818	27.43	28.96	1.53	<0.005
TBRB19-009	1618773	64.01	65.53	1.52	<0.005	TBRB19-010	1618819	28.96	30.48	1.52	<0.005
TBRB19-009	1618774	65.53	67.06	1.53	0.01	TBRB19-010	1618821	30.48	32	1.52	<0.005
TBRB19-009	1618775	67.06	68.58	1.52	0.022	TBRB19-010	1618822	32	33.53	1.53	0.033
TBRB19-009	1618776	68.58	70.1	1.52	0.019	TBRB19-010	1618823	33.53	35.05	1.52	0.063
TBRB19-009	1618777	70.1	71.63	1.53	0.033	TBRB19-010	1618824	35.05	36.58	1.53	0.005
TBRB19-009	1618778	71.63	73.15	1.52	0.025	TBRB19-010	1618825	36.58	38.1	1.52	<0.005
TBRB19-009	1618779	73.15	74.68	1.53	0.009	TBRB19-010	1618826	38.1	39.62	1.52	<0.005
TBRB19-009	1618781	74.68	76.2	1.52	0.037	TBRB19-010	1618827	39.62	41.15	1.53	0.005
TBRB19-009	1618782	76.2	77.72	1.52	0.021	TBRB19-010	1618828	41.15	42.67	1.52	<0.005
TBRB19-009	1618783	77.72	79.25	1.53	0.006	TBRB19-010	1618829	42.67	44.2	1.53	0.008
TBRB19-009	1618784	79.25	80.77	1.52	<0.005	TBRB19-010	1618831	44.2	45.72	1.52	0.016
TBRB19-009	1618785	80.77	82.3	1.53	<0.005	TBRB19-010	1618832	45.72	47.24	1.52	0.005
TBRB19-009	1618786	82.3	83.82	1.52	0.01	TBRB19-010	1618834	47.24	48.77	1.53	0.019
TBRB19-009	1618787	83.82	85.34	1.52	<0.005	TBRB19-010	1618835	48.77	50.29	1.52	<0.005
TBRB19-009	1618788	85.34	86.87	1.53	0.105	TBRB19-010	1618836	50.29	51.82	1.53	0.007
TBRB19-009	1618789	86.87	88.39	1.52	<0.005	TBRB19-010	1618837	51.82	53.34	1.52	0.009
TBRB19-009	1618791	88.39	89.92	1.53	0.162	TBRB19-010	1618838	53.34	54.86	1.52	0.013
TBRB19-009	1618792	89.92	91.44	1.52	0.039	TBRB19-010	1618839	54.86	56.39	1.53	0.011
TBRB19-009	1618793	91.44	92.96	1.52	0.011	TBRB19-010	1618841	56.39	57.91	1.52	<0.005
TBRB19-009	1618794	92.96	94.49	1.53	0.035	TBRB19-010	1618842	57.91	59.44	1.53	<0.005
TBRB19-009	1618795	94.49	96.01	1.52	0.014	TBRB19-010	1618843	59.44	60.96	1.52	<0.005
TBRB19-009	1618796	96.01	97.54	1.53	0.017	TBRB19-010	1618844	60.96	62.48	1.52	0.005
TBRB19-010	1618797	0	1.52	1.52	<0.005	TBRB19-010	1618845	62.48	64.01	1.53	<0.005
TBRB19-010	1618798	1.52	3.05	1.53	<0.005	TBRB19-010	1618846	64.01	65.53	1.52	0.015
TBRB19-010	1618801	3.05	4.57	1.52	<0.005	TBRB19-010	1618847	65.53	67.06	1.53	<0.005

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-010	1618848	67.06	68.58	1.52	0.006	TBRB19-011	1618895	57.91	59.44	1.53	<0.005
TBRB19-010	1618849	68.58	70.1	1.52	0.02	TBRB19-011	1618896	59.44	60.96	1.52	<0.005
TBRB19-010	1618851	70.1	71.63	1.53	0.013	TBRB19-011	1618897	60.96	62.48	1.52	<0.005
TBRB19-011	1618852	0	1.52	1.52	<0.005	TBRB19-011	1618898	62.48	64.01	1.53	<0.005
TBRB19-011	1618853	1.52	3.05	1.53	0.006	TBRB19-011	1618901	64.01	65.53	1.52	0.014
TBRB19-011	1618854	3.05	4.57	1.52	0.076	TBRB19-011	1618902	65.53	67.06	1.53	0.005
TBRB19-011	1618855	4.57	6.1	1.53	0.026	TBRB19-011	1618903	67.06	68.58	1.52	0.005
TBRB19-011	1618856	6.1	7.62	1.52	0.083	TBRB19-011	1618904	68.58	70.1	1.52	<0.005
TBRB19-011	1618857	7.62	9.14	1.52	0.014	TBRB19-011	1618905	70.1	71.63	1.53	0.009
TBRB19-011	1618858	9.14	10.67	1.53	0.015	TBRB19-011	1618906	71.63	73.15	1.52	0.022
TBRB19-011	1618859	10.67	12.19	1.52	0.079	TBRB19-011	1618907	73.15	74.68	1.53	0.011
TBRB19-011	1618861	12.19	13.72	1.53	0.185	TBRB19-011	1618908	74.68	76.2	1.52	0.012
TBRB19-011	1618862	13.72	15.24	1.52	0.205	TBRB19-011	1618909	76.2	77.72	1.52	0.005
TBRB19-011	1618863	15.24	16.76	1.52	0.034	TBRB19-011	1618911	77.72	79.25	1.53	<0.005
TBRB19-011	1618864	16.76	18.29	1.53	1.62	TBRB19-011	1618912	79.25	80.77	1.52	0.073
TBRB19-011	1618865	18.29	19.81	1.52	0.014	TBRB19-011	1618913	80.77	82.3	1.53	0.03
TBRB19-011	1618867	19.81	21.34	1.53	0.01	TBRB19-011	1618914	82.3	83.82	1.52	0.317
TBRB19-011	1618868	21.34	22.86	1.52	0.01	TBRB19-011	1618915	83.82	85.34	1.52	0.011
TBRB19-011	1618869	22.86	24.38	1.52	0.006	TBRB19-011	1618916	85.34	86.87	1.53	<0.005
TBRB19-011	1618871	24.38	25.91	1.53	0.005	TBRB19-011	1618917	86.87	88.39	1.52	0.006
TBRB19-011	1618872	25.91	27.43	1.52	0.005	TBRB19-011	1618918	88.39	89.92	1.53	0.007
TBRB19-011	1618873	27.43	28.96	1.53	0.006	TBRB19-011	1618919	89.92	91.44	1.52	0.032
TBRB19-011	1618874	28.96	30.48	1.52	0.008	TBRB19-011	1618921	91.44	92.96	1.52	0.05
TBRB19-011	1618875	30.48	32	1.52	0.01	TBRB19-011	1618922	92.96	94.49	1.53	0.016
TBRB19-011	1618876	32	33.53	1.53	0.013	TBRB19-011	1618923	94.49	96.01	1.52	0.078
TBRB19-011	1618877	33.53	35.05	1.52	0.01	TBRB19-011	1618924	96.01	97.54	1.53	0.013
TBRB19-011	1618878	35.05	36.58	1.53	0.006	TBRB19-011	1618925	97.54	99.06	1.52	0.005
TBRB19-011	1618879	36.58	38.1	1.52	0.006	TBRB19-011	1618926	99.06	100.58	1.52	<0.005
TBRB19-011	1618881	38.1	39.62	1.52	0.012	TBRB19-012	1618927	0	1.52	1.52	0.052
TBRB19-011	1618882	39.62	41.15	1.53	0.006	TBRB19-012	1618928	1.52	3.05	1.53	0.05
TBRB19-011	1618883	41.15	42.67	1.52	0.013	TBRB19-012	1618929	3.05	4.57	1.52	0.012
TBRB19-011	1618884	42.67	44.2	1.53	0.006	TBRB19-012	1618931	4.57	6.1	1.53	0.074
TBRB19-011	1618885	44.2	45.72	1.52	0.008	TBRB19-012	1618932	6.1	7.62	1.52	0.022
TBRB19-011	1618886	45.72	47.24	1.52	0.04	TBRB19-012	1618934	7.62	9.14	1.52	<0.005
TBRB19-011	1618887	47.24	48.77	1.53	0.006	TBRB19-012	1618935	9.14	10.67	1.53	<0.005
TBRB19-011	1618888	48.77	50.29	1.52	0.033	TBRB19-012	1618936	10.67	12.19	1.52	<0.005
TBRB19-011	1618889	50.29	51.82	1.53	0.031	TBRB19-012	1618937	12.19	13.72	1.53	<0.005
TBRB19-011	1618891	51.82	53.34	1.52	0.013	TBRB19-012	1618938	13.72	15.24	1.52	<0.005
TBRB19-011	1618892	53.34	54.86	1.52	0.02	TBRB19-012	1618939	15.24	16.76	1.52	<0.005
TBRB19-011	1618893	54.86	56.39	1.53	0.024	TBRB19-012	1618941	16.76	18.29	1.53	<0.005
TBRB19-011	1618894	56.39	57.91	1.52	0.009	TBRB19-012	1618942	18.29	19.81	1.52	<0.005

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-012	1618943	19.81	21.34	1.53	<0.005	TBRB19-012	1618989	82.3	83.82	1.52	<0.005
TBRB19-012	1618944	21.34	22.86	1.52	<0.005	TBRB19-012	1618991	83.82	85.34	1.52	<0.005
TBRB19-012	1618945	22.86	24.38	1.52	<0.005	TBRB19-012	1618992	85.34	86.87	1.53	<0.005
TBRB19-012	1618946	24.38	25.91	1.53	<0.005	TBRB19-012	1618993	86.87	88.39	1.52	<0.005
TBRB19-012	1618947	25.91	27.43	1.52	0.262	TBRB19-012	1618994	88.39	89.92	1.53	<0.005
TBRB19-012	1618948	27.43	28.96	1.53	0.025	TBRB19-012	1618995	89.92	91.44	1.52	<0.005
TBRB19-012	1618949	28.96	30.48	1.52	0.015	TBRB19-012	1618996	91.44	92.96	1.52	<0.005
TBRB19-012	1618951	30.48	32	1.52	0.618	TBRB19-012	1618997	92.96	94.49	1.53	<0.005
TBRB19-012	1618952	32	33.53	1.53	0.011	TBRB19-012	1618998	94.49	96.01	1.52	<0.005
TBRB19-012	1618953	33.53	35.05	1.52	0.006	TBRB19-012	1619001	96.01	97.54	1.53	<0.005
TBRB19-012	1618954	35.05	36.58	1.53	0.175	TBRB19-012	1619002	97.54	99.06	1.52	0.01
TBRB19-012	1618955	36.58	38.1	1.52	<0.005	TBRB19-012	1619003	99.06	100.58	1.52	0.063
TBRB19-012	1618956	38.1	39.62	1.52	0.015	TBRB19-012	1619004	100.58	102.11	1.53	<0.005
TBRB19-012	1618957	39.62	41.15	1.53	0.012	TBRB19-012	1619005	102.11	103.63	1.52	<0.005
TBRB19-012	1618958	41.15	42.67	1.52	0.047	TBRB19-012	1619006	103.63	105.16	1.53	<0.005
TBRB19-012	1618959	42.67	44.2	1.53	0.013	TBRB19-013	1619007	1.52	3.05	1.53	0.008
TBRB19-012	1618961	44.2	45.72	1.52	0.019	TBRB19-013	1619008	3.05	4.57	1.52	<0.005
TBRB19-012	1618962	45.72	47.24	1.52	<0.005	TBRB19-013	1619009	4.57	6.1	1.53	0.005
TBRB19-012	1618963	47.24	48.77	1.53	0.013	TBRB19-013	1619011	6.1	7.62	1.52	0.03
TBRB19-012	1618964	48.77	50.29	1.52	<0.005	TBRB19-013	1619012	7.62	9.14	1.52	0.01
TBRB19-012	1618965	50.29	51.82	1.53	<0.005	TBRB19-013	1619013	9.14	10.67	1.53	<0.005
TBRB19-012	1618967	51.82	53.34	1.52	0.008	TBRB19-013	1619014	10.67	12.19	1.52	<0.005
TBRB19-012	1618968	53.34	54.86	1.52	0.054	TBRB19-013	1619015	12.19	13.72	1.53	0.007
TBRB19-012	1618969	54.86	56.39	1.53	<0.005	TBRB19-013	1619016	13.72	15.24	1.52	<0.005
TBRB19-012	1618971	56.39	57.91	1.52	0.109	TBRB19-013	1619017	15.24	16.76	1.52	<0.005
TBRB19-012	1618972	57.91	59.44	1.53	0.009	TBRB19-013	1619018	16.76	18.29	1.53	<0.005
TBRB19-012	1618973	59.44	60.96	1.52	<0.005	TBRB19-013	1619019	18.29	19.81	1.52	<0.005
TBRB19-012	1618974	60.96	62.48	1.52	<0.005	TBRB19-013	1619021	19.81	21.34	1.53	0.009
TBRB19-012	1618975	62.48	64.01	1.53	0.008	TBRB19-013	1619022	21.34	22.86	1.52	<0.005
TBRB19-012	1618976	64.01	65.53	1.52	0.06	TBRB19-013	1619023	22.86	24.38	1.52	0.005
TBRB19-012	1618977	65.53	67.06	1.53	0.05	TBRB19-013	1619024	24.38	25.91	1.53	<0.005
TBRB19-012	1618978	67.06	68.58	1.52	0.045	TBRB19-013	1619025	25.91	27.43	1.52	<0.005
TBRB19-012	1618979	68.58	70.1	1.52	0.077	TBRB19-013	1619026	27.43	28.96	1.53	0.006
TBRB19-012	1618981	70.1	71.63	1.53	0.094	TBRB19-013	1619027	28.96	30.48	1.52	0.006
TBRB19-012	1618982	71.63	73.15	1.52	0.093	TBRB19-013	1619028	30.48	32	1.52	0.017
TBRB19-012	1618983	73.15	74.68	1.53	0.023	TBRB19-013	1619029	32	33.53	1.53	0.006
TBRB19-012	1618984	74.68	76.2	1.52	<0.005	TBRB19-013	1619031	33.53	35.05	1.52	<0.005
TBRB19-012	1618985	76.2	77.72	1.52	<0.005	TBRB19-013	1619032	35.05	36.58	1.53	<0.005
TBRB19-012	1618986	77.72	79.25	1.53	<0.005	TBRB19-013	1619034	36.58	38.1	1.52	<0.005
TBRB19-012	1618987	79.25	80.77	1.52	<0.005	TBRB19-013	1619035	38.1	39.62	1.52	0.024
TBRB19-012	1618988	80.77	82.3	1.53	<0.005	TBRB19-013	1619036	39.62	41.15	1.53	0.007

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-013	1619037	41.15	42.67	1.52	0.006	TBRB19-013	1619084	103.63	105.16	1.53	0.028
TBRB19-013	1619038	42.67	44.2	1.53	0.018	TBRB19-013	1619085	105.16	106.68	1.52	0.011
TBRB19-013	1619039	44.2	45.72	1.52	0.156	TBRB19-013	1619086	106.68	108.2	1.52	0.02
TBRB19-013	1619041	45.72	47.24	1.52	0.364	TBRB19-013	1619087	108.2	109.73	1.53	0.017
TBRB19-013	1619042	47.24	48.77	1.53	8.01	TBRB19-013	1619088	109.73	111.25	1.52	0.009
TBRB19-013	1619043	48.77	50.29	1.52	0.712	TBRB19-013	1619089	111.25	112.78	1.53	0.02
TBRB19-013	1619044	50.29	51.82	1.53	0.278	TBRB19-013	1619091	112.78	114.3	1.52	<0.005
TBRB19-013	1619045	51.82	53.34	1.52	0.126	TBRB19-013	1619092	114.3	115.82	1.52	0.005
TBRB19-013	1619046	53.34	54.86	1.52	0.01	TBRB19-013	1619093	115.82	117.35	1.53	0.04
TBRB19-013	1619047	54.86	56.39	1.53	0.018	TBRB19-013	1619094	117.35	118.87	1.52	<0.005
TBRB19-013	1619048	56.39	57.91	1.52	<0.005	TBRB19-013	1619095	118.87	120.4	1.53	0.027
TBRB19-013	1619049	57.91	59.44	1.53	0.016	TBRB19-013	1619096	120.4	121.92	1.52	0.024
TBRB19-013	1619051	59.44	60.96	1.52	0.016	TBRB19-013	1619097	121.92	123.44	1.52	<0.005
TBRB19-013	1619052	60.96	62.48	1.52	0.006	TBRB19-013	1619098	123.44	124.97	1.53	0.039
TBRB19-013	1619053	62.48	64.01	1.53	<0.005	TBRB19-013	1619101	124.97	126.49	1.52	0.008
TBRB19-013	1619054	64.01	65.53	1.52	0.006	TBRB19-013	1619102	126.49	128.02	1.53	<0.005
TBRB19-013	1619055	65.53	67.06	1.53	<0.005	TBRB19-013	1619103	128.02	129.54	1.52	<0.005
TBRB19-013	1619056	67.06	68.58	1.52	0.012	TBRB19-013	1619104	129.54	131.06	1.52	0.009
TBRB19-013	1619057	68.58	70.1	1.52	<0.005	TBRB19-013	1619105	131.06	132.59	1.53	0.014
TBRB19-013	1619058	70.1	71.63	1.53	<0.005	TBRB19-013	1619106	132.59	134.11	1.52	0.593
TBRB19-013	1619059	71.63	73.15	1.52	0.012	TBRB19-013	1619107	134.11	135.64	1.53	0.085
TBRB19-013	1619061	73.15	74.68	1.53	<0.005	TBRB19-013	1619108	135.64	137.16	1.52	0.006
TBRB19-013	1619062	74.68	76.2	1.52	<0.005	TBRB19-013	1619109	137.16	138.68	1.52	0.008
TBRB19-013	1619063	76.2	77.72	1.52	<0.005	TBRB19-013	1619111	138.68	140.21	1.53	0.006
TBRB19-013	1619064	77.72	79.25	1.53	0.007	TBRB19-013	1619112	140.21	141.73	1.52	0.015
TBRB19-013	1619065	79.25	80.77	1.52	<0.005	TBRB19-013	1619113	141.73	143.26	1.53	0.055
TBRB19-013	1619067	80.77	82.3	1.53	0.007	TBRB19-013	1619114	143.26	144.78	1.52	0.024
TBRB19-013	1619068	82.3	83.82	1.52	<0.005	TBRB19-013	1619115	144.78	146.3	1.52	0.076
TBRB19-013	1619069	83.82	85.34	1.52	0.011	TBRB19-013	1619116	146.3	147.83	1.53	0.334
TBRB19-013	1619071	85.34	86.87	1.53	<0.005	TBRB19-013	1619117	147.83	149.35	1.52	0.051
TBRB19-013	1619072	86.87	88.39	1.52	0.006	TBRB19-013	1619118	149.35	150.88	1.53	0.016
TBRB19-013	1619073	88.39	89.92	1.53	<0.005	TBRB19-013	1619119	150.88	152.4	1.52	0.008
TBRB19-013	1619074	89.92	91.44	1.52	0.023	TBRB19-013	1619121	152.4	153.92	1.52	0.007
TBRB19-013	1619075	91.44	92.96	1.52	0.088	TBRB19-013	1619122	153.92	155.45	1.53	0.015
TBRB19-013	1619076	92.96	94.49	1.53	0.008	TBRB19-013	1619123	155.45	156.97	1.52	<0.005
TBRB19-013	1619077	94.49	96.01	1.52	<0.005	TBRB19-013	1619124	156.97	158.5	1.53	0.015
TBRB19-013	1619078	96.01	97.54	1.53	0.013	TBRB19-013	1619125	158.5	160.02	1.52	0.027
TBRB19-013	1619079	97.54	99.06	1.52	0.005	TBRB19-013	1619126	160.02	161.54	1.52	0.007
TBRB19-013	1619081	99.06	100.58	1.52	0.006	TBRB19-013	1619127	161.54	163.07	1.53	0.009
TBRB19-013	1619082	100.58	102.11	1.53	<0.005	TBRB19-013	1619128	163.07	164.59	1.52	<0.005
TBRB19-013	1619083	102.11	103.63	1.52	<0.005	TBRB19-013	1619129	164.59	166.12	1.53	<0.005

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-013	1619131	166.12	167.64	1.52	<0.005	TBRB19-014	1619178	27.43	28.96	1.53	0.031
TBRB19-013	1619132	167.64	169.16	1.52	0.007	TBRB19-014	1619179	28.96	30.48	1.52	<0.005
TBRB19-013	1619134	169.16	170.69	1.53	0.01	TBRB19-014	1619181	30.48	32	1.52	<0.005
TBRB19-013	1619135	170.69	172.21	1.52	<0.005	TBRB19-014	1619182	32	33.53	1.53	<0.005
TBRB19-013	1619136	172.21	173.74	1.53	<0.005	TBRB19-014	1619183	33.53	35.05	1.52	<0.005
TBRB19-013	1619137	173.74	175.26	1.52	<0.005	TBRB19-014	1619184	35.05	36.58	1.53	<0.005
TBRB19-013	1619138	175.26	176.78	1.52	0.234	TBRB19-014	1619185	36.58	38.1	1.52	<0.005
TBRB19-013	1619139	176.78	178.31	1.53	0.012	TBRB19-014	1619186	38.1	39.62	1.52	<0.005
TBRB19-013	1619141	178.31	179.83	1.52	0.012	TBRB19-014	1619187	39.62	41.15	1.53	<0.005
TBRB19-013	1619142	179.83	181.36	1.53	0.058	TBRB19-014	1619188	41.15	42.67	1.52	<0.005
TBRB19-013	1619143	181.36	182.88	1.52	0.005	TBRB19-014	1619189	42.67	44.2	1.53	<0.005
TBRB19-013	1619144	182.88	184.4	1.52	0.043	TBRB19-014	1619191	44.2	45.72	1.52	<0.005
TBRB19-013	1619145	184.4	185.93	1.53	0.025	TBRB19-014	1619192	45.72	47.24	1.52	<0.005
TBRB19-013	1619146	185.93	187.45	1.52	0.01	TBRB19-014	1619193	47.24	48.77	1.53	0.005
TBRB19-013	1619147	187.45	188.98	1.53	0.03	TBRB19-014	1619194	48.77	50.29	1.52	<0.005
TBRB19-013	1619148	188.98	190.5	1.52	0.03	TBRB19-014	1619195	50.29	51.82	1.53	0.009
TBRB19-013	1619149	190.5	192.02	1.52	0.031	TBRB19-014	1619196	51.82	53.34	1.52	0.021
TBRB19-013	1619151	192.02	193.55	1.53	0.056	TBRB19-014	1619197	53.34	54.86	1.52	0.052
TBRB19-013	1619152	193.55	195.07	1.52	0.05	TBRB19-014	1619198	54.86	56.39	1.53	0.019
TBRB19-013	1619153	195.07	196.6	1.53	0.035	TBRB19-014	1619201	56.39	57.91	1.52	0.038
TBRB19-013	1619154	196.6	198.12	1.52	0.034	TBRB19-014	1619202	57.91	59.44	1.53	<0.005
TBRB19-013	1619155	198.12	199.64	1.52	0.041	TBRB19-014	1619203	59.44	60.96	1.52	<0.005
TBRB19-013	1619156	199.64	201.17	1.53	0.033	TBRB19-014	1619204	60.96	62.48	1.52	<0.005
TBRB19-014	1619157	0	1.52	1.52	0.026	TBRB19-014	1619205	62.48	64.01	1.53	<0.005
TBRB19-014	1619158	1.52	3.05	1.53	0.013	TBRB19-014	1619206	64.01	65.53	1.52	<0.005
TBRB19-014	1619159	3.05	4.57	1.52	0.664	TBRB19-014	1619207	65.53	67.06	1.53	0.006
TBRB19-014	1619161	4.57	6.1	1.53	0.083	TBRB19-014	1619208	67.06	68.58	1.52	<0.005
TBRB19-014	1619162	6.1	7.62	1.52	<0.005	TBRB19-014	1619209	68.58	70.1	1.52	<0.005
TBRB19-014	1619163	7.62	9.14	1.52	<0.005	TBRB19-014	1619211	70.1	71.63	1.53	<0.005
TBRB19-014	1619164	9.14	10.67	1.53	0.023	TBRB19-014	1619212	71.63	73.15	1.52	<0.005
TBRB19-014	1619165	10.67	12.19	1.52	0.631	TBRB19-014	1619213	73.15	74.68	1.53	<0.005
TBRB19-014	1619167	12.19	13.72	1.53	0.089	TBRB19-014	1619214	74.68	76.2	1.52	0.005
TBRB19-014	1619168	13.72	15.24	1.52	<0.005	TBRB19-014	1619215	76.2	77.72	1.52	0.04
TBRB19-014	1619169	15.24	16.76	1.52	<0.005	TBRB19-014	1619216	77.72	79.25	1.53	0.038
TBRB19-014	1619171	16.76	18.29	1.53	<0.005	TBRB19-014	1619217	79.25	80.77	1.52	0.106
TBRB19-014	1619172	18.29	19.81	1.52	<0.005	TBRB19-014	1619218	80.77	82.3	1.53	0.012
TBRB19-014	1619173	19.81	21.34	1.53	<0.005	TBRB19-014	1619219	82.3	83.82	1.52	0.044
TBRB19-014	1619174	21.34	22.86	1.52	<0.005	TBRB19-014	1619221	83.82	85.34	1.52	0.05
TBRB19-014	1619175	22.86	24.38	1.52	<0.005	TBRB19-014	1619222	85.34	86.87	1.53	0.021
TBRB19-014	1619176	24.38	25.91	1.53	<0.005	TBRB19-014	1619223	86.87	88.39	1.52	0.011
TBRB19-014	1619177	25.91	27.43	1.52	0.017	TBRB19-014	1619224	88.39	89.92	1.53	0.007

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-014	1619225	89.92	91.44	1.52	0.007	TBRB19-015	1619273	56.39	57.91	1.52	<0.005
TBRB19-014	1619226	91.44	92.96	1.52	<0.005	TBRB19-015	1619274	57.91	59.44	1.53	<0.005
TBRB19-014	1619227	92.96	94.49	1.53	0.007	TBRB19-015	1619275	59.44	60.96	1.52	<0.005
TBRB19-014	1619228	94.49	96.01	1.52	<0.005	TBRB19-015	1619276	60.96	62.48	1.52	0.013
TBRB19-015	1619229	0	1.52	1.52	<0.005	TBRB19-015	1619277	62.48	64.01	1.53	0.006
TBRB19-015	1619231	1.52	3.05	1.53	<0.005	TBRB19-015	1619278	64.01	65.53	1.52	<0.005
TBRB19-015	1619232	3.05	4.57	1.52	<0.005	TBRB19-015	1619279	65.53	67.06	1.53	<0.005
TBRB19-015	1619234	4.57	6.1	1.53	<0.005	TBRB19-015	1619281	67.06	68.58	1.52	<0.005
TBRB19-015	1619235	6.1	7.62	1.52	<0.005	TBRB19-015	1619282	68.58	70.1	1.52	<0.005
TBRB19-015	1619236	7.62	9.14	1.52	0.052	TBRB19-015	1619283	70.1	71.63	1.53	0.011
TBRB19-015	1619237	9.14	10.67	1.53	0.007	TBRB19-015	1619284	71.63	73.15	1.52	<0.005
TBRB19-015	1619238	10.67	12.19	1.52	0.215	TBRB19-015	1619285	73.15	74.68	1.53	0.027
TBRB19-015	1619239	12.19	13.72	1.53	<0.005	TBRB19-015	1619286	74.68	76.2	1.52	0.013
TBRB19-015	1619241	13.72	15.24	1.52	0.022	TBRB19-015	1619287	76.2	77.72	1.52	0.007
TBRB19-015	1619242	15.24	16.76	1.52	<0.005	TBRB19-015	1619288	77.72	79.25	1.53	0.008
TBRB19-015	1619243	16.76	18.29	1.53	<0.005	TBRB19-015	1619289	79.25	80.77	1.52	0.006
TBRB19-015	1619244	18.29	19.81	1.52	<0.005	TBRB19-015	1619291	80.77	82.3	1.53	0.039
TBRB19-015	1619245	19.81	21.34	1.53	<0.005	TBRB19-015	1619292	82.3	83.82	1.52	0.011
TBRB19-015	1619246	21.34	22.86	1.52	<0.005	TBRB19-015	1619293	83.82	85.34	1.52	0.008
TBRB19-015	1619247	22.86	24.38	1.52	<0.005	TBRB19-015	1619294	85.34	86.87	1.53	0.019
TBRB19-015	1619248	24.38	25.91	1.53	<0.005	TBRB19-015	1619295	86.87	88.39	1.52	0.011
TBRB19-015	1619249	25.91	27.43	1.52	<0.005	TBRB19-015	1619296	88.39	89.92	1.53	0.005
TBRB19-015	1619251	27.43	28.96	1.53	<0.005	TBRB19-015	1619297	89.92	91.44	1.52	0.007
TBRB19-015	1619252	28.96	30.48	1.52	<0.005	TBRB19-015	1619298	91.44	92.96	1.52	0.009
TBRB19-015	1619253	30.48	32	1.52	0.043	TBRB19-015	1619301	92.96	94.49	1.53	0.011
TBRB19-015	1619254	32	33.53	1.53	<0.005	TBRB19-015	1619302	94.49	96.01	1.52	0.011
TBRB19-015	1619255	33.53	35.05	1.52	0.018	TBRB19-015	1619303	96.01	97.54	1.53	0.009
TBRB19-015	1619256	35.05	36.58	1.53	<0.005	TBRB19-015	1619304	97.54	99.06	1.52	0.025
TBRB19-015	1619257	36.58	38.1	1.52	<0.005	TBRB19-015	1619305	99.06	100.58	1.52	0.013
TBRB19-015	1619258	38.1	39.62	1.52	<0.005	TBRB19-015	1619306	100.58	102.11	1.53	0.01
TBRB19-015	1619259	39.62	41.15	1.53	<0.005	TBRB19-015	1619307	102.11	103.63	1.52	0.006
TBRB19-015	1619261	41.15	42.67	1.52	<0.005	TBRB19-015	1619308	103.63	105.16	1.53	0.006
TBRB19-015	1619262	42.67	44.2	1.53	<0.005	TBRB19-015	1619309	105.16	106.68	1.52	<0.005
TBRB19-015	1619263	44.2	45.72	1.52	<0.005	TBRB19-015	1619311	106.68	108.2	1.52	<0.005
TBRB19-015	1619264	45.72	47.24	1.52	<0.005	TBRB19-015	1619312	108.2	109.73	1.53	<0.005
TBRB19-015	1619265	47.24	48.77	1.53	<0.005	TBRB19-015	1619313	109.73	111.25	1.52	0.005
TBRB19-015	1619267	48.77	50.29	1.52	<0.005	TBRB19-015	1619314	111.25	112.78	1.53	<0.005
TBRB19-015	1619268	50.29	51.82	1.53	<0.005	TBRB19-015	1619315	112.78	114.3	1.52	0.013
TBRB19-015	1619269	51.82	53.34	1.52	<0.005	TBRB19-015	1619316	114.3	115.82	1.52	0.059
TBRB19-015	1619271	53.34	54.86	1.52	<0.005	TBRB19-015	1619317	115.82	117.35	1.53	0.042
TBRB19-015	1619272	54.86	56.39	1.53	0.189	TBRB19-015	1619318	117.35	118.87	1.52	0.007

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-015	1619319	118.87	120.4	1.53	<0.005	TBRB19-016	1619367	24.38	25.91	1.53	<0.005
TBRB19-015	1619321	120.4	121.92	1.52	<0.005	TBRB19-016	1619368	25.91	27.43	1.52	<0.005
TBRB19-015	1619322	121.92	123.44	1.52	<0.005	TBRB19-016	1619369	27.43	28.96	1.53	<0.005
TBRB19-015	1619323	123.44	124.97	1.53	0.006	TBRB19-016	1619371	28.96	30.48	1.52	<0.005
TBRB19-015	1619324	124.97	126.49	1.52	0.016	TBRB19-016	1619372	30.48	32	1.52	0.007
TBRB19-015	1619325	126.49	128.02	1.53	0.009	TBRB19-016	1619373	32	33.53	1.53	<0.005
TBRB19-015	1619326	128.02	129.54	1.52	0.013	TBRB19-016	1619374	33.53	35.05	1.52	<0.005
TBRB19-015	1619327	129.54	131.06	1.52	0.013	TBRB19-016	1619375	35.05	36.58	1.53	0.143
TBRB19-015	1619328	131.06	132.59	1.53	0.24	TBRB19-016	1619376	36.58	38.1	1.52	<0.005
TBRB19-015	1619329	132.59	134.11	1.52	0.028	TBRB19-016	1619377	38.1	39.62	1.52	0.116
TBRB19-015	1619331	134.11	135.64	1.53	0.009	TBRB19-016	1619378	39.62	41.15	1.53	0.565
TBRB19-015	1619332	135.64	137.16	1.52	0.009	TBRB19-016	1619379	41.15	42.67	1.52	0.425
TBRB19-015	1619334	137.16	138.68	1.52	0.006	TBRB19-016	1619381	42.67	44.2	1.53	0.257
TBRB19-015	1619335	138.68	140.21	1.53	0.008	TBRB19-016	1619382	44.2	45.72	1.52	0.141
TBRB19-015	1619336	140.21	141.73	1.52	0.007	TBRB19-016	1619383	45.72	47.24	1.52	0.306
TBRB19-015	1619337	141.73	143.26	1.53	0.005	TBRB19-016	1619384	47.24	48.77	1.53	0.496
TBRB19-015	1619338	143.26	144.78	1.52	<0.005	TBRB19-016	1619385	48.77	50.29	1.52	0.641
TBRB19-015	1619339	144.78	146.3	1.52	0.013	TBRB19-016	1619386	50.29	51.82	1.53	1.206
TBRB19-015	1619341	146.3	147.83	1.53	0.02	TBRB19-016	1619387	51.82	53.34	1.52	0.198
TBRB19-015	1619342	147.83	149.35	1.52	<0.005	TBRB19-016	1619388	53.34	54.86	1.52	0.027
TBRB19-015	1619343	149.35	150.88	1.53	0.008	TBRB19-016	1619389	54.86	56.39	1.53	0.021
TBRB19-015	1619344	150.88	152.4	1.52	<0.005	TBRB19-016	1619391	56.39	57.91	1.52	0.017
TBRB19-015	1619345	152.4	153.92	1.52	<0.005	TBRB19-016	1619392	57.91	59.44	1.53	0.014
TBRB19-015	1619346	153.92	155.45	1.53	0.009	TBRB19-016	1619393	59.44	60.96	1.52	0.156
TBRB19-015	1619347	155.45	156.97	1.52	0.114	TBRB19-016	1619394	60.96	62.48	1.52	0.014
TBRB19-016	1619348	0	1.52	1.52	0.005	TBRB19-016	1619395	62.48	64.01	1.53	0.014
TBRB19-016	1619349	1.52	3.05	1.53	<0.005	TBRB19-016	1619396	64.01	65.53	1.52	0.008
TBRB19-016	1619351	3.05	4.57	1.52	<0.005	TBRB19-016	1619397	65.53	67.06	1.53	0.006
TBRB19-016	1619352	4.57	6.1	1.53	0.014	TBRB19-016	1619398	67.06	68.58	1.52	<0.005
TBRB19-016	1619353	6.1	7.62	1.52	0.015	TBRB19-016	1619401	68.58	70.1	1.52	0.006
TBRB19-016	1619354	7.62	9.14	1.52	0.011	TBRB19-016	1619402	70.1	71.63	1.53	0.011
TBRB19-016	1619355	9.14	10.67	1.53	0.007	TBRB19-016	1619403	71.63	73.15	1.52	<0.005
TBRB19-016	1619356	10.67	12.19	1.52	0.005	TBRB19-016	1619404	73.15	74.68	1.53	<0.005
TBRB19-016	1619357	12.19	13.72	1.53	<0.005	TBRB19-016	1619405	74.68	76.2	1.52	0.071
TBRB19-016	1619358	13.72	15.24	1.52	<0.005	TBRB19-016	1619406	76.2	77.72	1.52	0.006
TBRB19-016	1619359	15.24	16.76	1.52	<0.005	TBRB19-016	1619407	77.72	79.25	1.53	0.015
TBRB19-016	1619361	16.76	18.29	1.53	<0.005	TBRB19-016	1619408	79.25	80.77	1.52	0.006
TBRB19-016	1619362	18.29	19.81	1.52	<0.005	TBRB19-016	1619409	80.77	82.3	1.53	0.013
TBRB19-016	1619363	19.81	21.34	1.53	<0.005	TBRB19-016	1619411	82.3	83.82	1.52	<0.005
TBRB19-016	1619364	21.34	22.86	1.52	<0.005	TBRB19-016	1619412	83.82	85.34	1.52	<0.005
TBRB19-016	1619365	22.86	24.38	1.52	<0.005	TBRB19-016	1619413	85.34	86.87	1.53	0.007

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-016	1619414	86.87	88.39	1.52	<0.005	TBRB19-017	1619461	60.96	62.48	1.52	<0.005
TBRB19-017	1619415	0	1.52	1.52	0.007	TBRB19-017	1619462	62.48	64.01	1.53	<0.005
TBRB19-017	1619416	1.52	3.05	1.53	<0.005	TBRB19-017	1619463	64.01	65.53	1.52	0.005
TBRB19-017	1619417	3.05	4.57	1.52	0.012	TBRB19-017	1619464	65.53	67.06	1.53	0.192
TBRB19-017	1619418	4.57	6.1	1.53	0.006	TBRB19-017	1619465	67.06	68.58	1.52	0.192
TBRB19-017	1619419	6.1	7.62	1.52	<0.005	TBRB19-017	1619467	68.58	70.1	1.52	0.335
TBRB19-017	1619421	7.62	9.14	1.52	<0.005	TBRB19-017	1619468	70.1	71.63	1.53	0.043
TBRB19-017	1619422	9.14	10.67	1.53	<0.005	TBRB19-017	1619469	71.63	73.15	1.52	0.139
TBRB19-017	1619423	10.67	12.19	1.52	<0.005	TBRB19-017	1619471	73.15	74.68	1.53	0.131
TBRB19-017	1619424	12.19	13.72	1.53	<0.005	TBRB19-017	1619472	74.68	76.2	1.52	0.091
TBRB19-017	1619425	13.72	15.24	1.52	<0.005	TBRB19-017	1619473	76.2	77.72	1.52	0.089
TBRB19-017	1619426	15.24	16.76	1.52	<0.005	TBRB19-017	1619474	77.72	79.25	1.53	0.097
TBRB19-017	1619427	16.76	18.29	1.53	<0.005	TBRB19-017	1619475	79.25	80.77	1.52	0.064
TBRB19-017	1619428	18.29	19.81	1.52	<0.005	TBRB19-017	1619476	80.77	82.3	1.53	0.066
TBRB19-017	1619429	19.81	21.34	1.53	<0.005	TBRB19-017	1619477	82.3	83.82	1.52	<0.005
TBRB19-017	1619431	21.34	22.86	1.52	0.019	TBRB19-017	1619478	83.82	85.34	1.52	<0.005
TBRB19-017	1619432	22.86	24.38	1.52	<0.005	TBRB19-017	1619479	85.34	86.87	1.53	<0.005
TBRB19-017	1619434	24.38	25.91	1.53	<0.005	TBRB19-017	1619481	86.87	88.39	1.52	<0.005
TBRB19-017	1619435	25.91	27.43	1.52	0.01	TBRB19-017	1619482	88.39	89.92	1.53	<0.005
TBRB19-017	1619436	27.43	28.96	1.53	0.061	TBRB19-017	1619483	89.92	91.44	1.52	<0.005
TBRB19-017	1619437	28.96	30.48	1.52	0.013	TBRB19-017	1619484	91.44	92.96	1.52	<0.005
TBRB19-017	1619438	30.48	32	1.52	0.006	TBRB19-017	1619485	92.96	94.49	1.53	<0.005
TBRB19-017	1619439	32	33.53	1.53	<0.005	TBRB19-018	1619486	1.52	3.05	1.53	<0.005
TBRB19-017	1619441	33.53	35.05	1.52	<0.005	TBRB19-018	1619487	3.05	4.57	1.52	<0.005
TBRB19-017	1619442	35.05	36.58	1.53	<0.005	TBRB19-018	1619488	4.57	6.1	1.53	<0.005
TBRB19-017	1619443	36.58	38.1	1.52	<0.005	TBRB19-018	1619489	6.1	7.62	1.52	<0.005
TBRB19-017	1619444	38.1	39.62	1.52	<0.005	TBRB19-018	1619491	7.62	9.14	1.52	<0.005
TBRB19-017	1619445	39.62	41.15	1.53	<0.005	TBRB19-018	1619492	9.14	10.67	1.53	<0.005
TBRB19-017	1619446	41.15	42.67	1.52	0.02	TBRB19-018	1619493	10.67	12.19	1.52	<0.005
TBRB19-017	1619447	42.67	44.2	1.53	0.008	TBRB19-018	1619494	12.19	13.72	1.53	<0.005
TBRB19-017	1619448	44.2	45.72	1.52	<0.005	TBRB19-018	1619495	13.72	15.24	1.52	<0.005
TBRB19-017	1619449	45.72	47.24	1.52	<0.005	TBRB19-018	1619496	15.24	16.76	1.52	<0.005
TBRB19-017	1619451	47.24	48.77	1.53	0.02	TBRB19-018	1619497	16.76	18.29	1.53	<0.005
TBRB19-017	1619452	48.77	50.29	1.52	0.356	TBRB19-018	1619498	18.29	19.81	1.52	<0.005
TBRB19-017	1619453	50.29	51.82	1.53	0.129	TBRB19-018	1619501	19.81	21.34	1.53	0.017
TBRB19-017	1619454	51.82	53.34	1.52	<0.005	TBRB19-018	1619502	21.34	22.86	1.52	0.134
TBRB19-017	1619455	53.34	54.86	1.52	<0.005	TBRB19-018	1619503	22.86	24.38	1.52	0.009
TBRB19-017	1619456	54.86	56.39	1.53	<0.005	TBRB19-018	1619504	24.38	25.91	1.53	0.005
TBRB19-017	1619457	56.39	57.91	1.52	<0.005	TBRB19-018	1619505	25.91	27.43	1.52	<0.005
TBRB19-017	1619458	57.91	59.44	1.53	<0.005	TBRB19-018	1619506	27.43	28.96	1.53	<0.005
TBRB19-017	1619459	59.44	60.96	1.52	<0.005	TBRB19-018	1619507	28.96	30.48	1.52	<0.005

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm	HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-018	1619508	30.48	32	1.52	0.011	TBRB19-019	1619555	30.48	32	1.52	<0.005
TBRB19-018	1619509	32	33.53	1.53	0.01	TBRB19-019	1619556	32	33.53	1.53	0.012
TBRB19-018	1619511	33.53	35.05	1.52	<0.005	TBRB19-019	1619557	33.53	35.05	1.52	0.006
TBRB19-018	1619512	35.05	36.58	1.53	<0.005	TBRB19-019	1619558	35.05	36.58	1.53	<0.005
TBRB19-018	1619513	36.58	38.1	1.52	<0.005	TBRB19-019	1619559	36.58	38.1	1.52	0.009
TBRB19-018	1619514	38.1	39.62	1.52	<0.005	TBRB19-019	1619561	38.1	39.62	1.52	<0.005
TBRB19-018	1619515	39.62	41.15	1.53	<0.005	TBRB19-019	1619562	39.62	41.15	1.53	<0.005
TBRB19-018	1619516	41.15	42.67	1.52	<0.005	TBRB19-019	1619563	41.15	42.67	1.52	<0.005
TBRB19-018	1619517	42.67	44.2	1.53	<0.005	TBRB19-019	1619564	42.67	44.2	1.53	<0.005
TBRB19-018	1619518	44.2	45.72	1.52	0.007	TBRB19-019	1619565	44.2	45.72	1.52	<0.005
TBRB19-018	1619519	45.72	47.24	1.52	0.02	TBRB19-019	1619567	45.72	47.24	1.52	<0.005
TBRB19-018	1619521	47.24	48.77	1.53	0.008	TBRB19-019	1619568	47.24	48.77	1.53	<0.005
TBRB19-018	1619522	48.77	50.29	1.52	<0.005	TBRB19-019	1619569	48.77	50.29	1.52	<0.005
TBRB19-018	1619523	50.29	51.82	1.53	<0.005	TBRB19-019	1619571	50.29	51.82	1.53	<0.005
TBRB19-018	1619524	51.82	53.34	1.52	<0.005	TBRB19-019	1619572	51.82	53.34	1.52	<0.005
TBRB19-018	1619525	53.34	54.86	1.52	<0.005	TBRB19-019	1619573	53.34	54.86	1.52	<0.005
TBRB19-018	1619526	54.86	56.39	1.53	<0.005	TBRB19-019	1619574	54.86	56.39	1.53	<0.005
TBRB19-018	1619527	56.39	57.91	1.52	<0.005	TBRB19-019	1619575	56.39	57.91	1.52	<0.005
TBRB19-018	1619528	57.91	59.44	1.53	<0.005	TBRB19-019	1619576	57.91	59.44	1.53	<0.005
TBRB19-018	1619529	59.44	60.96	1.52	<0.005	TBRB19-019	1619577	59.44	60.96	1.52	<0.005
TBRB19-018	1619531	60.96	62.48	1.52	0.027	TBRB19-020	1619578	0	1.52	1.52	0.017
TBRB19-019	1619532	0	1.52	1.52	0.011	TBRB19-020	1619579	1.52	3.05	1.53	0.007
TBRB19-019	1619533	1.52	3.05	1.53	<0.005	TBRB19-020	1619581	3.05	4.57	1.52	<0.005
TBRB19-019	1619535	3.05	4.57	1.52	<0.005	TBRB19-020	1619581	3.05	4.57	1.52	<0.005
TBRB19-019	1619536	4.57	6.1	1.53	<0.005	TBRB19-020	1619582	4.57	6.1	1.53	<0.005
TBRB19-019	1619537	6.1	7.62	1.52	<0.005	TBRB19-020	1619583	6.1	7.62	1.52	<0.005
TBRB19-019	1619538	7.62	9.14	1.52	<0.005	TBRB19-020	1619584	7.62	9.14	1.52	0.062
TBRB19-019	1619539	9.14	10.67	1.53	<0.005	TBRB19-020	1619585	9.14	10.67	1.53	0.036
TBRB19-019	1619541	10.67	12.19	1.52	<0.005	TBRB19-020	1619586	10.67	12.19	1.52	0.016
TBRB19-019	1619542	12.19	13.72	1.53	<0.005	TBRB19-020	1619587	12.19	13.72	1.53	0.008
TBRB19-019	1619543	13.72	15.24	1.52	<0.005	TBRB19-020	1619588	13.72	15.24	1.52	<0.005
TBRB19-019	1619544	15.24	16.76	1.52	<0.005	TBRB19-020	1619589	15.24	16.76	1.52	<0.005
TBRB19-019	1619545	16.76	18.29	1.53	<0.005	TBRB19-020	1619591	16.76	18.29	1.53	0.427
TBRB19-019	1619546	18.29	19.81	1.52	<0.005	TBRB19-020	1619592	18.29	19.81	1.52	0.062
TBRB19-019	1619547	19.81	21.34	1.53	<0.005	TBRB19-020	1619593	19.81	21.34	1.53	0.031
TBRB19-019	1619548	21.34	22.86	1.52	<0.005	TBRB19-020	1619594	21.34	22.86	1.52	0.03
TBRB19-019	1619549	22.86	24.38	1.52	0.014	TBRB19-020	1619595	22.86	24.38	1.52	0.019
TBRB19-019	1619551	24.38	25.91	1.53	<0.005	TBRB19-020	1619596	24.38	25.91	1.53	0.01
TBRB19-019	1619552	25.91	27.43	1.52	0.007	TBRB19-020	1619597	25.91	27.43	1.52	0.005
TBRB19-019	1619553	27.43	28.96	1.53	0.052	TBRB19-020	1619598	27.43	28.96	1.53	0.008
TBRB19-019	1619554	28.96	30.48	1.52	<0.005	TBRB19-020	1619601	28.96	30.48	1.52	0.006

HoleID	SampleID	From (m)	To (m)	Width	Au_ppm
TBRB19-020	1619602	30.48	32	1.52	0.147
TBRB19-020	1619603	32	33.53	1.53	0.334
TBRB19-020	1619604	33.53	35.05	1.52	0.061
TBRB19-020	1619605	35.05	36.58	1.53	<0.005
TBRB19-020	1619606	36.58	38.1	1.52	<0.005
TBRB19-020	1619607	38.1	39.62	1.52	0.008
TBRB19-020	1619608	39.62	41.15	1.53	0.008
TBRB19-020	1619609	41.15	42.67	1.52	0.009
TBRB19-020	1619611	42.67	44.2	1.53	0.021
TBRB19-020	1619612	44.2	45.72	1.52	0.012
TBRB19-020	1619613	45.72	47.24	1.52	<0.005
TBRB19-020	1619614	47.24	48.77	1.53	0.011
TBRB19-020	1619615	48.77	50.29	1.52	0.013
TBRB19-020	1619616	50.29	51.82	1.53	0.016
TBRB19-020	1619617	51.82	53.34	1.52	0.011
TBRB19-020	1619618	53.34	54.86	1.52	0.007
TBRB19-020	1619619	54.86	56.39	1.53	0.015
TBRB19-020	1619621	56.39	57.91	1.52	0.048
TBRB19-020	1619622	57.91	59.44	1.53	0.008
TBRB19-020	1619623	59.44	60.96	1.52	0.007
TBRB19-020	1619624	60.96	62.48	1.52	0.016
TBRB19-020	1619625	62.48	64.01	1.53	<0.005
TBRB19-020	1619626	64.01	65.53	1.52	0.031
TBRB19-020	1619627	65.53	67.06	1.53	0.02
TBRB19-020	1619628	67.06	68.58	1.52	0.009
TBRB19-020	1619629	68.58	70.1	1.52	<0.005
TBRB19-020	1619631	70.1	71.63	1.53	0.01
TBRB19-020	1619632	71.63	73.15	1.52	<0.005
TBRB19-020	1619634	73.15	74.68	1.53	0.007
TBRB19-020	1619635	74.68	76.2	1.52	0.031
TBRB19-020	1619636	76.2	77.72	1.52	0.013
TBRB19-020	1619637	77.72	79.25	1.53	0.009
TBRB19-020	1619638	79.25	80.77	1.52	0.015
TBRB19-020	1619639	80.77	82.3	1.53	0.01
TBRB19-020	1619641	82.3	83.82	1.52	<0.005
TBRB19-020	1619642	83.82	85.34	1.52	0.006
TBRB19-020	1619643	85.34	86.87	1.53	0.018
TBRB19-020	1619644	86.87	88.39	1.52	<0.005