ASSAY SHEETS

Dragonfly Zone - DF26-018 to DF26-032

DF26-018

Drill Hole	Sample ID	From (m)	To (m)	Au (g/t)
DF26-018	C0106001	0	1.52	0.606
DF26-018	C0106002	1.52	3.05	0.175
DF26-018	C0106003	3.05	4.57	0.055
DF26-018	C0106004	4.57	6.1	0.054
DF26-018	C0106005	6.1	7.62	0.032
DF26-018	C0106006	7.62	9.14	0.002
DF26-018	C0106007	9.14	10.67	0.005
DF26-018	C0106008	10.67	12.19	0.003
DF26-018	C0106009	12.19	13.72	0.013
DF26-018	C0106011	13.72	15.24	0.006
DF26-018	C0106012	15.24	16.76	0.002
DF26-018	C0106013	16.76	18.29	0.003
DF26-018	C0106014	18.29	19.81	0.009
DF26-018	C0106015	19.81	21.34	0.006
DF26-018	C0106016	21.34	22.86	0.016
DF26-018	C0106017	22.86	24.38	0.009
DF26-018	C0106018	24.38	25.91	0.034
DF26-018	C0106019	25.91	27.43	0.049
DF26-018	C0106021	27.43	28.96	0.466
DF26-018	C0106022	28.96	30.48	0.48
DF26-018	C0106023	30.48	32	0.358
DF26-018	C0106024	32	33.53	9.73
DF26-018	C0106025	33.53	35.05	8.56
DF26-018	C0106026	35.05	36.58	7.12
DF26-018	C0106027	36.58	38.1	5.07
DF26-018	C0106028	38.1	39.62	6.93
DF26-018	C0106029	39.62	41.15	1.545
DF26-018	C0106031	41.15	42.67	1.78
DF26-018	C0106032	42.67	44.2	2.88
DF26-018	C0106033	44.2	45.72	0.36
DF26-018	C0106034	45.72	47.24	0.093
DF26-018	C0106035	47.24	48.77	0.034
DF26-018	C0106036	48.77	50.29	0.047

Drill Hole	Sample ID	From (m)	To (m)	Au (g/t)
DF26-018	C0106037	50.29	51.82	0.029
DF26-018	C0106038	51.82	53.34	0.012
DF26-018	C0106039	53.34	54.86	0.014
DF26-018	C0106041	54.86	56.39	0.011
DF26-018	C0106042	56.39	57.91	0.011
DF26-018	C0106043	57.91	59.44	0.014
DF26-018	C0106044	59.44	60.96	0.005
DF26-018	C0106045	60.96	62.48	0.003
DF26-018	C0106046	62.48	64.01	0.002
DF26-018	C0106047	64.01	65.53	0.009
DF26-018	C0106048	65.53	67.06	0.02
DF26-018	C0106049	67.06	68.58	0.004
DF26-018	C0106051	68.58	70.1	0.005
DF26-018	C0106052	70.1	71.63	0.004
DF26-018	C0106053	71.63	73.15	0.001
DF26-018	C0106054	73.15	74.68	0.002
DF26-018	C0106055	74.68	76.2	0.003
DF26-018	C0106056	76.2	77.72	0.002
DF26-018	C0106057	77.72	79.25	0.002
DF26-018	C0106058	79.25	80.77	0.002
DF26-018	C0106059	80.77	82.3	0.003
DF26-018	C0106061	82.3	83.82	0.003
DF26-018	C0106062	83.82	85.34	0.003
DF26-018	C0106063	85.34	86.87	0.002
DF26-018	C0106064	86.87	88.39	0.001
DF26-018	C0106065	88.39	89.92	0.002
DF26-018	C0106066	89.92	91.44	0.005
DF26-018	C0106067	91.44	92.96	0.004
DF26-018	C0106068	92.96	94.49	0.007
DF26-018	C0106069	94.49	96.01	0.024
DF26-018	C0106071	96.01	97.54	0.409
DF26-018	C0106072	97.54	99.06	0.034
DF26-018	C0106073	99.06	100.58	0.021
DF26-018	C0106074	100.58	102.11	1.005
DF26-018	C0106075	102.11	103.63	0.655
DF26-018	C0106076	103.63	105.16	0.025
DF26-018	C0106077	105.16	106.68	0.021
DF26-018	C0106078	106.68	108.2	0.015
DF26-018	C0106079	108.2	109.73	0.026
DF26-018	C0106081	109.73	111.25	0.024
DF26-018	C0106082	111.25	112.78	0.051
DF26-018	C0106083	112.78	114.3	0.088
DF26-018	C0106084	114.3	115.82	0.064
DF26-018	C0106085	115.82	117.35	0.057
DF26-018	C0106086	117.35	118.87	0.089
DF26-018	C0106087	118.87	120.4	2.68
DF26-018	C0106088	120.4	121.92	0.646
DF26-018	C0106089	121.92	123.44	0.137

Drill Hole	Sample ID	From (m)	To (m)	Au (g/t)
DF26-018	C0106091	123.44	124.97	0.025
DF26-018	C0106092	124.97	126.49	0.023
DF26-018	C0106093	126.49	128.02	0.019
DF26-018	C0106094	128.02	129.54	0.035
DF26-018	C0106095	129.54	131.06	0.848
DF26-018	C0106096	131.06	132.59	0.419
DF26-018	C0106097	132.59	134.11	0.076
DF26-018	C0106098	134.11	135.64	0.046
DF26-018	C0106099	135.64	137.16	0.018
DF26-018	C0106101	137.16	138.68	0.014
DF26-018	C0106102	138.68	140.21	0.026
DF26-018	C0106103	140.21	141.73	0.107
DF26-018	C0106104	141.73	143.26	0.11
DF26-018	C0106105	143.26	144.78	0.055
DF26-018	C0106106	144.78	146.3	0.035
DF26-018	C0106107	146.3	147.83	0.028
DF26-018	C0106108	147.83	149.35	0.016
DF26-018	C0106109	149.35	150.88	0.017
DF26-018	C0106111	150.88	152.4	0.016
DF26-018	C0106112	152.4	153.92	0.02
DF26-018	C0106113	153.92	155.45	0.016
DF26-018	C0106114	155.45	156.97	0.008
DF26-018	C0106115	156.97	158.5	0.036
DF26-018	C0106116	158.5	160.02	0.02
DF26-018	C0106117	160.02	161.54	0.005
DF26-018	C0106118	161.54	163.07	0.054
DF26-018	C0106119	163.07	164.59	0.019
DF26-018	C0106121	164.59	166.12	0.018
DF26-018	C0106122	166.12	167.64	0.062
DF26-018	C0106123	167.64	169.16	0.028
DF26-018	C0106124	169.16	170.69	0.133
DF26-018	C0106125	170.69	172.21	0.062
DF26-018	C0106126	172.21	173.74	0.009
DF26-018	C0106127	173.74	175.26	0.011
DF26-018	C0106128	175.26	176.78	0.015
DF26-018	C0106129	176.78	178.31	0.019
DF26-018	C0106131	178.31	179.83	0.03
DF26-018	C0106132	179.83	181.36	0.059
DF26-018	C0106133	181.36	182.88	0.042
DF26-018	C0106134	182.88	184.4	0.059
DF26-018	C0106135	184.4	185.93	0.033
DF26-018	C0106136	185.93	187.45	0.032
DF26-018	C0106137	187.45	188.98	0.013
DF26-018	C0106138	188.98	190.5	0.021
DF26-018	C0106139	190.5	192.02	0.016

DF26-019

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-019	C0106143	0	1.52	0.523
DF26-019	C0106144	1.52	3.05	0.031
DF26-019	C0106145	3.05	4.57	0.056
DF26-019	C0106146	4.57	6.1	0.014
DF26-019	C0106147	6.1	7.62	0.013
DF26-019	C0106148	7.62	9.14	0.008
DF26-019	C0106149	9.14	10.67	0.011
DF26-019	C0106151	10.67	12.19	0.026
DF26-019	C0106152	12.19	13.72	0.014
DF26-019	C0106153	13.72	15.24	0.011
DF26-019	C0106154	15.24	16.76	0.018
DF26-019	C0106155	16.76	18.29	4.08
DF26-019	C0106156	18.29	19.81	8.42
DF26-019	C0106157	19.81	21.34	12.65
DF26-019	C0106158	21.34	22.86	13.3
DF26-019	C0106159	22.86	24.38	12.3
DF26-019	C0106161	24.38	25.91	2.93
DF26-019	C0106162	25.91	27.43	0.566
DF26-019	C0106163	27.43	28.96	0.151
DF26-019	C0106164	28.96	30.48	0.015
DF26-019	C0106165	30.48	32	0.015
DF26-019	C0106166	32	33.53	0.016
DF26-019	C0106167	33.53	35.05	0.017
DF26-019	C0106168	35.05	36.58	0.021
DF26-019	C0106169	36.58	38.1	0.005
DF26-019	C0106171	38.1	39.62	0.004
DF26-019	C0106172	39.62	41.15	0.004
DF26-019	C0106173	41.15	42.67	0.006
DF26-019	C0106174	42.67	44.2	0.005
DF26-019	C0106175	44.2	45.72	0.007
DF26-019	C0106176	45.72	47.24	0.007
DF26-019	C0106177	47.24	48.77	0.007
DF26-019	C0106178	48.77	50.29	0.011
DF26-019	C0106179	50.29	51.82	0.008
DF26-019	C0106181	51.82	53.34	0.01
DF26-019	C0106182	53.34	54.86	0.006
DF26-019	C0106183	54.86	56.39	0.021
DF26-019	C0106184	56.39	57.91	0.014
DF26-019	C0106185	57.91	59.44	0.007
DF26-019	C0106186	59.44	60.96	0.006
DF26-019	C0106187	60.96	62.48	0.006
DF26-019	C0106188	62.48	64.01	0.005
DF26-019	C0106189	64.01	65.53	0.006
DF26-019	C0106191	65.53	67.06	0.006
DF26-019	C0106192	67.06	68.58	0.017
DF26-019	C0106193	68.58	70.1	0.022

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-019	C0106194	70.1	71.63	0.019
DF26-019	C0106195	71.63	73.15	0.014
DF26-019	C0106196	73.15	74.68	0.008
DF26-019	C0106197	74.68	76.2	0.007
DF26-019	C0106198	76.2	77.72	0.038
DF26-019	C0106199	77.72	79.25	1.455
DF26-019	C0106201	79.25	80.77	2.33
DF26-019	C0106202	80.77	82.3	3.64
DF26-019	C0106203	82.3	83.82	1.63
DF26-019	C0106204	83.82	85.34	0.198
DF26-019	C0106205	85.34	86.87	0.013
DF26-019	C0106206	86.87	88.39	0.038
DF26-019	C0106207	88.39	89.92	0.005
DF26-019	C0106208	89.92	91.44	0.007
DF26-019	C0106209	91.44	92.96	0.006
DF26-019	C0106211	92.96	94.49	0.091
DF26-019	C0106212	94.49	96.01	3.41
DF26-019	C0106213	96.01	97.54	1.14
DF26-019	C0106214	97.54	99.06	0.081
DF26-019	C0106215	99.06	100.58	0.017
DF26-019	C0106216	100.58	102.11	0.043
DF26-019	C0106217	102.11	103.63	0.017
DF26-019	C0106218	103.63	105.16	0.008
DF26-019	C0106219	105.16	106.68	0.003
DF26-019	C0106221	106.68	108.2	0.001
DF26-019	C0106222	108.2	109.73	0.002
DF26-019	C0106223	109.73	111.25	0.009
DF26-019	C0106224	111.25	112.78	0.005
DF26-019	C0106225	112.78	114.3	0.018
DF26-019	C0106226	114.3	115.82	1.8
DF26-019	C0106227	115.82	117.35	1.825
DF26-019	C0106228	117.35	118.87	1.445
DF26-019	C0106229	118.87	120.4	0.252
DF26-019	C0106231	120.4	121.92	0.052
DF26-019	C0106232	121.92	123.44	0.063
DF26-019	C0106233	123.44	124.97	0.047
DF26-019	C0106234	124.97	126.49	0.049
DF26-019	C0106235	126.49	128.02	0.165
DF26-019	C0106236	128.02	129.54	0.067
DF26-019	C0106237	129.54	131.06	0.236
DF26-019	C0106238	131.06	132.59	0.052
DF26-019	C0106239	132.59	134.11	0.034
DF26-019	C0106241	134.11	135.64	0.007
DF26-019	C0106242	135.64	137.16	0.011
DF26-019	C0106243	137.16	138.68	0.012
DF26-019	C0106244	138.68	140.21	0.068
DF26-019	C0106245	140.21	141.73	0.032
DF26-019	C0106246	141.73	143.26	0.024

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-019	C0106247	143.26	144.78	0.017
DF26-019	C0106248	144.78	146.3	0.01
DF26-019	C0106249	146.3	147.83	0.005
DF26-019	C0106251	147.83	149.35	0.014
DF26-019	C0106252	149.35	150.88	0.012
DF26-019	C0106253	150.88	152.4	0.013
DF26-019	C0106254	152.4	153.92	0.011
DF26-019	C0106255	153.92	155.45	0.009
DF26-019	C0106256	155.45	156.97	0.009
DF26-019	C0106257	156.97	158.5	0.01
DF26-019	C0106258	158.5	160.02	0.014
DF26-019	C0106259	160.02	161.54	0.04
DF26-019	C0106261	161.54	163.07	0.011
DF26-019	C0106262	163.07	164.59	0.036
DF26-019	C0106263	164.59	166.12	0.006
DF26-019	C0106264	166.12	167.64	0.008
DF26-019	C0106265	167.64	169.16	0.006
DF26-019	C0106266	169.16	170.69	0.017
DF26-019	C0106267	170.69	172.21	0.004
DF26-019	C0106268	172.21	173.74	0.005
DF26-019	C0106269	173.74	175.26	0.008
DF26-019	C0106271	175.26	176.78	0.007
DF26-019	C0106272	176.78	178.31	0.004
DF26-019	C0106273	178.31	179.83	0.015
DF26-019	C0106274	179.83	181.36	0.008
DF26-019	C0106275	181.36	182.88	0.007
DF26-019	C0106276	182.88	184.4	0.004
DF26-019	C0106277	184.4	185.93	0.004
DF26-019	C0106278	185.93	187.45	0.002
DF26-019	C0106279	187.45	188.98	0.003
DF26-019	C0106281	188.98	190.5	0.002

DF26-020

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-020	C0106284	0	1.52	0.962
DF26-020	C0106285	1.52	3.05	0.362
DF26-020	C0106286	3.05	4.57	0.192
DF26-020	C0106287	4.57	6.1	0.051
DF26-020	C0106288	6.1	7.62	0.026
DF26-020	C0106289	7.62	9.14	0.036
DF26-020	C0106291	9.14	10.67	0.01
DF26-020	C0106292	10.67	12.19	0.002
DF26-020	C0106293	12.19	13.72	0.004
DF26-020	C0106294	13.72	15.24	0.003
DF26-020	C0106295	15.24	16.76	0.021
DF26-020	C0106296	16.76	18.29	0.009
DF26-020	C0106297	18.29	19.81	0.006
DF26-020	C0106298	19.81	21.34	0.009
DF26-020	C0106299	21.34	22.86	0.012
DF26-020	C0106301	22.86	24.38	0.006
DF26-020	C0106302	24.38	25.91	0.007
DF26-020	C0106303	25.91	27.43	0.01
DF26-020	C0106304	27.43	28.96	0.009
DF26-020	C0106305	28.96	30.48	0.012
DF26-020	C0106306	30.48	32	0.026
DF26-020	C0106307	32	33.53	0.191
DF26-020	C0106308	33.53	35.05	0.416
DF26-020	C0106309	35.05	36.58	0.072
DF26-020	C0106311	36.58	38.1	0.028
DF26-020	C0106312	38.1	39.62	0.042
DF26-020	C0106313	39.62	41.15	0.02
DF26-020	C0106314	41.15	42.67	0.025
DF26-020	C0106315	42.67	44.2	0.027
DF26-020	C0106316	44.2	45.72	0.077
DF26-020	C0106317	45.72	47.24	0.047
DF26-020	C0106318	47.24	48.77	0.088
DF26-020	C0106319	48.77	50.29	0.059
DF26-020	C0106321	50.29	51.82	0.067
DF26-020	C0106322	51.82	53.34	1.605
DF26-020	C0106323	53.34	54.86	7.48
DF26-020	C0106324	54.86	56.39	1.73
DF26-020	C0106325	56.39	57.91	0.303
DF26-020	C0106326	57.91	59.44	0.131
DF26-020	C0106327	59.44	60.96	1.26
DF26-020	C0106328	60.96	62.48	3.44
DF26-020	C0106329	62.48	64.01	5.9
DF26-020	C0106331	64.01	65.53	8.95
DF26-020	C0106332	65.53	67.06	5.86
DF26-020	C0106333	67.06	68.58	5.45
DF26-020	C0106334	68.58	70.1	6.4

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-020	C0106335	70.1	71.63	7.25
DF26-020	C0106336	71.63	73.15	5.1
DF26-020	C0106337	73.15	74.68	3.04
DF26-020	C0106338	74.68	76.2	3.96
DF26-020	C0106339	76.2	77.72	11.35
DF26-020	C0106341	77.72	79.25	14.9
DF26-020	C0106342	79.25	80.77	11.4
DF26-020	C0106343	80.77	82.3	6.78
DF26-020	C0106344	82.3	83.82	6.37
DF26-020	C0106345	83.82	85.34	7.23
DF26-020	C0106346	85.34	86.87	5.03
DF26-020	C0106347	86.87	88.39	6.4
DF26-020	C0106348	88.39	89.92	1.38
DF26-020	C0106349	89.92	91.44	0.321
DF26-020	C0106351	91.44	92.96	0.131
DF26-020	C0106352	92.96	94.49	0.165
DF26-020	C0106353	94.49	96.01	0.068
DF26-020	C0106354	96.01	97.54	0.01
DF26-020	C0106355	97.54	99.06	0.009
DF26-020	C0106356	99.06	100.58	0.01
DF26-020	C0106357	100.58	102.11	0.009
DF26-020	C0106358	102.11	103.63	0.012
DF26-020	C0106359	103.63	105.16	0.008
DF26-020	C0106361	105.16	106.68	0.004
DF26-020	C0106362	106.68	108.2	0.004
DF26-020	C0106363	108.2	109.73	0.003
DF26-020	C0106364	109.73	111.25	0.002
DF26-020	C0106365	111.25	112.78	0.003
DF26-020	C0106366	112.78	114.3	0.003
DF26-020	C0106367	114.3	115.82	0.003
DF26-020	C0106368	115.82	117.35	0.005
DF26-020	C0106369	117.35	118.87	0.007
DF26-020	C0106371	118.87	120.4	0.013
DF26-020	C0106372	120.4	121.92	0.009
DF26-020	C0106373	121.92	123.44	0.017
DF26-020	C0106374	123.44	124.97	0.021
DF26-020	C0106375	124.97	126.49	0.016
DF26-020	C0106376	126.49	128.02	0.028
DF26-020	C0106377	128.02	129.54	0.145
DF26-020	C0106378	129.54	131.06	1.085
DF26-020	C0106379	131.06	132.59	0.059
DF26-020	C0106381	132.59	134.11	0.033
DF26-020	C0106382	134.11	135.64	0.014
DF26-020	C0106383	135.64	137.16	0.009
DF26-020	C0106384	137.16	138.68	0.006
DF26-020	C0106385	138.68	140.21	0.011
DF26-020	C0106386	140.21	141.73	0.011
DF26-020	C0106387	141.73	143.26	0.005

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-020	C0106388	143.26	144.78	0.005
DF26-020	C0106389	144.78	146.3	0.008
DF26-020	C0106391	146.3	147.83	0.006
DF26-020	C0106392	147.83	149.35	0.005
DF26-020	C0106393	149.35	150.88	0.007
DF26-020	C0106394	150.88	152.4	0.069
DF26-020	C0106395	152.4	153.92	0.055
DF26-020	C0106396	153.92	155.45	0.081
DF26-020	C0106397	155.45	156.97	0.129
DF26-020	C0106398	156.97	158.5	0.049
DF26-020	C0106399	158.5	160.02	0.186
DF26-020	C0106401	160.02	161.54	0.089
DF26-020	C0106402	161.54	163.07	1.26
DF26-020	C0106403	163.07	164.59	0.067
DF26-020	C0106404	164.59	166.12	0.16
DF26-020	C0106405	166.12	167.64	0.035
DF26-020	C0106406	167.64	169.16	0.02
DF26-020	C0106407	169.16	170.69	0.038
DF26-020	C0106408	170.69	172.21	0.035
DF26-020	C0106409	172.21	173.74	0.01
DF26-020	C0106411	173.74	175.26	0.118
DF26-020	C0106412	175.26	176.78	0.134
DF26-020	C0106413	176.78	178.31	0.054
DF26-020	C0106414	178.31	179.83	0.035
DF26-020	C0106415	179.83	181.36	0.034
DF26-020	C0106416	181.36	182.88	0.018
DF26-020	C0106417	182.88	184.4	0.014
DF26-020	C0106418	184.4	185.93	0.015
DF26-020	C0106419	185.93	187.45	0.028
DF26-020	C0106421	187.45	188.98	0.037
DF26-020	C0106422	188.98	190.5	0.038
DF26-020	C0106423	190.5	192.02	0.056

DF26-021

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-021	C0106428	3.05	4.57	0.042
DF26-021	C0106429	4.57	6.1	0.031
DF26-021	C0106431	6.1	7.62	0.02
DF26-021	C0106432	7.62	9.14	0.012
DF26-021	C0106433	9.14	10.67	0.023
DF26-021	C0106434	10.67	12.19	0.012
DF26-021	C0106435	12.19	13.72	0.008
DF26-021	C0106436	13.72	15.24	0.005
DF26-021	C0106437	15.24	16.76	0.021
DF26-021	C0106438	16.76	18.29	0.036
DF26-021	C0106439	18.29	19.81	0.106
DF26-021	C0106441	19.81	21.34	0.038
DF26-021	C0106442	21.34	22.86	0.106
DF26-021	C0106443	22.86	24.38	0.105
DF26-021	C0106444	24.38	25.91	0.056
DF26-021	C0106445	25.91	27.43	0.094
DF26-021	C0106446	27.43	28.96	0.01
DF26-021	C0106447	28.96	30.48	0.027
DF26-021	C0106448	30.48	32	0.063
DF26-021	C0106449	32	33.53	0.029
DF26-021	C0106451	33.53	35.05	0.01
DF26-021	C0106452	35.05	36.58	0.05
DF26-021	C0106453	36.58	38.1	0.058
DF26-021	C0106454	38.1	39.62	0.008
DF26-021	C0106455	39.62	41.15	0.005
DF26-021	C0106456	41.15	42.67	0.002
DF26-021	C0106457	42.67	44.2	0.014
DF26-021	C0106458	44.2	45.72	0.016
DF26-021	C0106459	45.72	47.24	0.002
DF26-021	C0106461	47.24	48.77	0.004
DF26-021	C0106462	48.77	50.29	0.052
DF26-021	C0106463	50.29	51.82	7.5
DF26-021	C0106464	51.82	53.34	15.15
DF26-021	C0106465	53.34	54.86	3.77
DF26-021	C0106466	54.86	56.39	0.115
DF26-021	C0106467	56.39	57.91	0.051
DF26-021	C0106468	57.91	59.44	0.024
DF26-021	C0106469	59.44	60.96	0.023
DF26-021	C0106471	60.96	62.48	0.087
DF26-021	C0106472	62.48	64.01	0.119
DF26-021	C0106473	64.01	65.53	0.276
DF26-021	C0106474	65.53	67.06	3.13
DF26-021	C0106475	67.06	68.58	6.46
DF26-021	C0106476	68.58	70.1	0.167
DF26-021	C0106477	70.1	71.63	0.05
DF26-021	C0106478	71.63	73.15	0.033
DF26-021	C0106479	73.15	74.68	0.023
DF26-021	C0106481	74.68	76.2	0.019
DF26-021	C0106482	76.2	77.72	0.067

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-021	C0106483	77.72	79.25	2.09
DF26-021	C0106484	79.25	80.77	2.89
DF26-021	C0106485	80.77	82.3	0.377
DF26-021	C0106486	82.3	83.82	0.065
DF26-021	C0106487	83.82	85.34	0.043
DF26-021	C0106488	85.34	86.87	0.151
DF26-021	C0106489	86.87	88.39	0.019
DF26-021	C0106491	88.39	89.92	0.016
DF26-021	C0106492	89.92	91.44	0.027
DF26-021	C0106493	91.44	92.96	0.011
DF26-021	C0106494	92.96	94.49	0.014
DF26-021	C0106495	94.49	96.01	0.026
DF26-021	C0106496	96.01	97.54	0.04
DF26-021	C0106497	97.54	99.06	0.001
DF26-021	C0106498	99.06	100.58	0.002
DF26-021	C0106499	100.58	102.11	0.011
DF26-021	C0106501	102.11	103.63	0.008
DF26-021	C0106502	103.63	105.16	0.005
DF26-021	C0106503	105.16	106.68	0.004
DF26-021	C0106504	106.68	108.2	0.003
DF26-021	C0106505	108.2	109.73	0.006
DF26-021	C0106506	109.73	111.25	0.003
DF26-021	C0106507	111.25	112.78	0.004
DF26-021	C0106508	112.78	114.3	0.003
DF26-021	C0106509	114.3	115.82	0.004
DF26-021	C0106511	115.82	117.35	0.004
DF26-021	C0106512	117.35	118.87	0.008
DF26-021	C0106513	118.87	120.4	0.793
DF26-021	C0106514	120.4	121.92	1.605
DF26-021	C0106515	121.92	123.44	0.144
DF26-021	C0106516	123.44	124.97	0.036
DF26-021	C0106517	124.97	126.49	0.026
DF26-021	C0106518	126.49	128.02	0.03
DF26-021	C0106519	128.02	129.54	0.016
DF26-021	C0106521	129.54	131.06	0.016
DF26-021	C0106522	131.06	132.59	0.426
DF26-021	C0106523	132.59	134.11	0.059
DF26-021	C0106524	134.11	135.64	0.01
DF26-021	C0106525	135.64	137.16	0.014
DF26-021	C0106526	137.16	138.68	0.082
DF26-021	C0106527	138.68	140.21	1.14
DF26-021	C0106528	140.21	141.73	1.08
DF26-021	C0106529	141.73	143.26	1.79
DF26-021	C0106531	143.26	144.78	0.057
DF26-021	C0106532	144.78	146.3	0.019
DF26-021	C0106533	146.3	147.83	0.009
DF26-021	C0106534	147.83	149.35	0.003
DF26-021	C0106535	149.35	150.88	0.001
DF26-021	C0106536	150.88	152.4	0.011
DF26-021	C0106537	152.4	153.92	0.008
DF26-021	C0106538	153.92	155.45	0.014

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-021	C0106539	155.45	156.97	0.014
DF26-021	C0106541	156.97	158.5	3.99
DF26-021	C0106542	158.5	160.02	0.197
DF26-021	C0106543	160.02	161.54	0.213
DF26-021	C0106544	161.54	163.07	0.268
DF26-021	C0106545	163.07	164.59	0.288
DF26-021	C0106546	164.59	166.12	0.039
DF26-021	C0106547	166.12	167.64	0.055
DF26-021	C0106548	167.64	169.16	0.016
DF26-021	C0106549	169.16	170.69	0.008
DF26-021	C0106551	170.69	172.21	0.008
DF26-021	C0106552	172.21	173.74	0.035
DF26-021	C0106553	173.74	175.26	0.023
DF26-021	C0106554	175.26	176.78	0.021
DF26-021	C0106555	176.78	178.31	0.012
DF26-021	C0106556	178.31	179.83	0.025
DF26-021	C0106557	179.83	181.36	0.01
DF26-021	C0106558	181.36	182.88	0.006
DF26-021	C0106559	182.88	184.4	0.009
DF26-021	C0106561	184.4	185.93	0.008
DF26-021	C0106562	185.93	187.45	0.003
DF26-021	C0106563	187.45	188.98	0.011
DF26-021	C0106564	188.98	190.5	0.043
DF26-021	C0106565	190.5	192.02	0.012

DF26-022

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-022	C0106568	0	1.52	0.047
DF26-022	C0106569	1.52	3.05	0.024
DF26-022	C0106571	3.05	4.57	0.024
DF26-022	C0106572	4.57	6.1	0.023
DF26-022	C0106573	6.1	7.62	0.028
DF26-022	C0106574	7.62	9.14	0.023
DF26-022	C0106575	9.14	10.67	0.026
DF26-022	C0106576	10.67	12.19	0.01
DF26-022	C0106577	12.19	13.72	0.003
DF26-022	C0106578	13.72	15.24	0.004
DF26-022	C0106579	15.24	16.76	0.031
DF26-022	C0106581	16.76	18.29	0.027
DF26-022	C0106582	18.29	19.81	0.083
DF26-022	C0106583	19.81	21.34	0.055
DF26-022	C0106584	21.34	22.86	0.047
DF26-022	C0106585	22.86	24.38	0.109
DF26-022	C0106586	24.38	25.91	0.101
DF26-022	C0106587	25.91	27.43	0.108
DF26-022	C0106588	27.43	28.96	0.026
DF26-022	C0106589	28.96	30.48	0.07
DF26-022	C0106591	30.48	32	0.031
DF26-022	C0106592	32	33.53	0.017
DF26-022	C0106593	33.53	35.05	0.003
DF26-022	C0106594	35.05	36.58	0.007
DF26-022	C0106595	36.58	38.1	0.006
DF26-022	C0106596	38.1	39.62	0.008
DF26-022	C0106597	39.62	41.15	0.007
DF26-022	C0106598	41.15	42.67	0.005
DF26-022	C0106599	42.67	44.2	0.009
DF26-022	C0106601	44.2	45.72	0.022
DF26-022	C0106602	45.72	47.24	0.181
DF26-022	C0106603	47.24	48.77	0.069
DF26-022	C0106604	48.77	50.29	0.764
DF26-022	C0106605	50.29	51.82	0.03
DF26-022	C0106606	51.82	53.34	0.012
DF26-022	C0106607	53.34	54.86	0.022
DF26-022	C0106608	54.86	56.39	0.016
DF26-022	C0106609	56.39	57.91	0.006
DF26-022	C0106611	57.91	59.44	0.004
DF26-022	C0106612	59.44	60.96	0.004
DF26-022	C0106613	60.96	62.48	0.009
DF26-022	C0106614	62.48	64.01	0.01
DF26-022	C0106615	64.01	65.53	0.01
DF26-022	C0106616	65.53	67.06	0.011
DF26-022	C0106617	67.06	68.58	0.024
DF26-022	C0106618	68.58	70.1	0.023
DF26-022	C0106619	70.1	71.63	0.046
DF26-022	C0106621	71.63	73.15	3.47
DF26-022	C0106622	73.15	74.68	4

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-022	C0106623	74.68	76.2	0.316
DF26-022	C0106624	76.2	77.72	0.159
DF26-022	C0106625	77.72	79.25	0.087
DF26-022	C0106626	79.25	80.77	0.026
DF26-022	C0106627	80.77	82.3	0.054
DF26-022	C0106628	82.3	83.82	0.026
DF26-022	C0106629	83.82	85.34	0.01
DF26-022	C0106631	85.34	86.87	0.007
DF26-022	C0106632	86.87	88.39	0.01
DF26-022	C0106633	88.39	89.92	0.008
DF26-022	C0106634	89.92	91.44	0.011
DF26-022	C0106635	91.44	92.96	0.003
DF26-022	C0106636	92.96	94.49	0.005
DF26-022	C0106637	94.49	96.01	0.006
DF26-022	C0106638	96.01	97.54	0.009
DF26-022	C0106639	97.54	99.06	0.036
DF26-022	C0106641	99.06	100.58	0.07
DF26-022	C0106642	100.58	102.11	0.044
DF26-022	C0106643	102.11	103.63	0.884
DF26-022	C0106644	103.63	105.16	0.453
DF26-022	C0106645	105.16	106.68	0.047
DF26-022	C0106646	106.68	108.2	0.734
DF26-022	C0106647	108.2	109.73	1.495
DF26-022	C0106648	109.73	111.25	7.14
DF26-022	C0106649	111.25	112.78	5.54
DF26-022	C0106651	112.78	114.3	4.22
DF26-022	C0106652	114.3	115.82	2.97
DF26-022	C0106653	115.82	117.35	0.075
DF26-022	C0106654	117.35	118.87	0.043
DF26-022	C0106655	118.87	120.4	0.024
DF26-022	C0106656	120.4	121.92	0.018
DF26-022	C0106657	121.92	123.44	0.028
DF26-022	C0106658	123.44	124.97	0.009
DF26-022	C0106659	124.97	126.49	0.02
DF26-022	C0106661	126.49	128.02	0.123
DF26-022	C0106662	128.02	129.54	0.687
DF26-022	C0106663	129.54	131.06	0.238
DF26-022	C0106664	131.06	132.59	4.82
DF26-022	C0106665	132.59	134.11	5.11
DF26-022	C0106666	134.11	135.64	1.1
DF26-022	C0106667	135.64	137.16	0.047
DF26-022	C0106668	137.16	138.68	0.016
DF26-022	C0106669	138.68	140.21	0.012
DF26-022	C0106671	140.21	141.73	0.101
DF26-022	C0106672	141.73	143.26	0.015
DF26-022	C0106673	143.26	144.78	0.006
DF26-022	C0106674	144.78	146.3	0.006
DF26-022	C0106675	146.3	147.83	0.007
DF26-022	C0106676	147.83	149.35	0.019
DF26-022	C0106677	149.35	150.88	0.007
DF26-022	C0106678	150.88	152.4	0.006

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-022	C0106679	152.4	153.92	0.006
DF26-022	C0106681	153.92	155.45	0.011
DF26-022	C0106682	155.45	156.97	0.015
DF26-022	C0106683	156.97	158.5	0.013
DF26-022	C0106684	158.5	160.02	0.014
DF26-022	C0106685	160.02	161.54	0.045
DF26-022	C0106686	161.54	163.07	0.358
DF26-022	C0106687	163.07	164.59	0.251
DF26-022	C0106688	164.59	166.12	0.032
DF26-022	C0106689	166.12	167.64	0.027
DF26-022	C0106691	167.64	169.16	0.027
DF26-022	C0106692	169.16	170.69	0.023
DF26-022	C0106693	170.69	172.21	0.02
DF26-022	C0106694	172.21	173.74	0.177
DF26-022	C0106695	173.74	175.26	0.187
DF26-022	C0106696	175.26	176.78	0.041
DF26-022	C0106697	176.78	178.31	0.044
DF26-022	C0106698	178.31	179.83	0.031
DF26-022	C0106699	179.83	181.36	0.034
DF26-022	C0106701	181.36	182.88	0.048
DF26-022	C0106702	182.88	184.4	0.343
DF26-022	C0106703	184.4	185.93	0.246
DF26-022	C0106704	185.93	187.45	0.025
DF26-022	C0106705	187.45	188.98	0.035
DF26-022	C0106706	188.98	190.5	0.052
DF26-022	C0106707	190.5	192.02	0.022

DF26-023

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-023	C0106711	0	1.52	0.068
DF26-023	C0106712	1.52	3.05	0.077
DF26-023	C0106713	3.05	4.57	0.047
DF26-023	C0106714	4.57	6.1	0.046
DF26-023	C0106715	6.1	7.62	0.016
DF26-023	C0106716	7.62	9.14	0.015
DF26-023	C0106717	9.14	10.67	0.025
DF26-023	C0106718	10.67	12.19	0.012
DF26-023	C0106719	12.19	13.72	0.003
DF26-023	C0106721	13.72	15.24	0.003
DF26-023	C0106722	15.24	16.76	0.004
DF26-023	C0106723	16.76	18.29	0.017
DF26-023	C0106724	18.29	19.81	0.031
DF26-023	C0106725	19.81	21.34	0.037
DF26-023	C0106726	21.34	22.86	0.105
DF26-023	C0106727	22.86	24.38	0.116
DF26-023	C0106728	24.38	25.91	0.04
DF26-023	C0106729	25.91	27.43	0.066
DF26-023	C0106731	27.43	28.96	0.081
DF26-023	C0106732	28.96	30.48	0.044
DF26-023	C0106733	30.48	32	0.104
DF26-023	C0106734	32	33.53	0.074
DF26-023	C0106735	33.53	35.05	0.045
DF26-023	C0106736	35.05	36.58	0.047
DF26-023	C0106737	36.58	38.1	0.021
DF26-023	C0106738	38.1	39.62	0.014
DF26-023	C0106739	39.62	41.15	0.01
DF26-023	C0106741	41.15	42.67	0.011
DF26-023	C0106742	42.67	44.2	0.047
DF26-023	C0106743	44.2	45.72	0.021
DF26-023	C0106744	45.72	47.24	0.005
DF26-023	C0106745	47.24	48.77	0.007
DF26-023	C0106746	48.77	50.29	0.108
DF26-023	C0106747	50.29	51.82	0.027
DF26-023	C0106748	51.82	53.34	0.005
DF26-023	C0106749	53.34	54.86	0.007
DF26-023	C0106751	54.86	56.39	0.008
DF26-023	C0106752	56.39	57.91	0.058
DF26-023	C0106753	57.91	59.44	2.43
DF26-023	C0106754	59.44	60.96	4.91
DF26-023	C0106755	60.96	62.48	7.11
DF26-023	C0106756	62.48	64.01	1.185
DF26-023	C0106757	64.01	65.53	0.578
DF26-023	C0106758	65.53	67.06	0.373
DF26-023	C0106759	67.06	68.58	0.345
DF26-023	C0106761	68.58	70.1	1.43
DF26-023	C0106762	70.1	71.63	0.024
DF26-023	C0106763	71.63	73.15	0.015
DF26-023	C0106764	73.15	74.68	0.008

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-023	C0106765	74.68	76.2	0.014
DF26-023	C0106766	76.2	77.72	0.026
DF26-023	C0106767	77.72	79.25	0.013
DF26-023	C0106768	79.25	80.77	0.014
DF26-023	C0106769	80.77	82.3	0.047
DF26-023	C0106771	82.3	83.82	1.425
DF26-023	C0106772	83.82	85.34	6.76
DF26-023	C0106773	85.34	86.87	7.43
DF26-023	C0106774	86.87	88.39	2.11
DF26-023	C0106775	88.39	89.92	0.441
DF26-023	C0106776	89.92	91.44	0.171
DF26-023	C0106777	91.44	92.96	0.797
DF26-023	C0106778	92.96	94.49	1.36
DF26-023	C0106779	94.49	96.01	6.23
DF26-023	C0106781	96.01	97.54	7.54
DF26-023	C0106782	97.54	99.06	4.56
DF26-023	C0106783	99.06	100.58	1.22
DF26-023	C0106784	100.58	102.11	1.265
DF26-023	C0106785	102.11	103.63	5.59
DF26-023	C0106786	103.63	105.16	6.32
DF26-023	C0106787	105.16	106.68	5.85
DF26-023	C0106788	106.68	108.2	7.68
DF26-023	C0106789	108.2	109.73	6.75
DF26-023	C0106791	109.73	111.25	0.102
DF26-023	C0106792	111.25	112.78	0.051
DF26-023	C0106793	112.78	114.3	0.019
DF26-023	C0106794	114.3	115.82	0.015
DF26-023	C0106795	115.82	117.35	0.011
DF26-023	C0106796	117.35	118.87	0.007
DF26-023	C0106797	118.87	120.4	0.007
DF26-023	C0106798	120.4	121.92	0.039
DF26-023	C0106799	121.92	123.44	0.007
DF26-023	C0106801	123.44	124.97	0.009
DF26-023	C0106802	124.97	126.49	0.004
DF26-023	C0106803	126.49	128.02	0.004
DF26-023	C0106804	128.02	129.54	0.01
DF26-023	C0106805	129.54	131.06	0.01
DF26-023	C0106806	131.06	132.59	0.012
DF26-023	C0106807	132.59	134.11	0.089
DF26-023	C0106808	134.11	135.64	0.019
DF26-023	C0106809	135.64	137.16	0.027
DF26-023	C0106811	137.16	138.68	0.036
DF26-023	C0106812	138.68	140.21	0.835
DF26-023	C0106813	140.21	141.73	0.024
DF26-023	C0106814	141.73	143.26	0.016
DF26-023	C0106815	143.26	144.78	0.012
DF26-023	C0106816	144.78	146.3	0.009
DF26-023	C0106817	146.3	147.83	0.011
DF26-023	C0106818	147.83	149.35	0.011
DF26-023	C0106819	149.35	150.88	0.013
DF26-023	C0106821	150.88	152.4	0.009

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-023	C0106822	152.4	153.92	0.008
DF26-023	C0106823	153.92	155.45	0.007
DF26-023	C0106824	155.45	156.97	0.041
DF26-023	C0106825	156.97	158.5	0.159
DF26-023	C0106826	158.5	160.02	0.078
DF26-023	C0106827	160.02	161.54	0.042
DF26-023	C0106828	161.54	163.07	0.122
DF26-023	C0106829	163.07	164.59	0.162
DF26-023	C0106831	164.59	166.12	0.388
DF26-023	C0106832	166.12	167.64	0.04
DF26-023	C0106833	167.64	169.16	0.023
DF26-023	C0106834	169.16	170.69	0.013
DF26-023	C0106835	170.69	172.21	0.017
DF26-023	C0106836	172.21	173.74	0.015
DF26-023	C0106837	173.74	175.26	0.008
DF26-023	C0106838	175.26	176.78	0.054
DF26-023	C0106839	176.78	178.31	0.054
DF26-023	C0106841	178.31	179.83	0.023
DF26-023	C0106842	179.83	181.36	0.009
DF26-023	C0106843	181.36	182.88	0.016
DF26-023	C0106844	182.88	184.4	0.023
DF26-023	C0106845	184.4	185.93	0.016
DF26-023	C0106846	185.93	187.45	0.024
DF26-023	C0106847	187.45	188.98	0.01
DF26-023	C0106848	188.98	190.5	0.012

DF26-024

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-024	C0106852	0	1.52	0.055
DF26-024	C0106853	1.52	3.05	0.05
DF26-024	C0106854	3.05	4.57	0.025
DF26-024	C0106855	4.57	6.1	0.048
DF26-024	C0106856	6.1	7.62	0.023
DF26-024	C0106857	7.62	9.14	0.015
DF26-024	C0106858	9.14	10.67	0.02
DF26-024	C0106859	10.67	12.19	0.006
DF26-024	C0106861	12.19	13.72	0.009
DF26-024	C0106862	13.72	15.24	0.009
DF26-024	C0106863	15.24	16.76	0.018
DF26-024	C0106864	16.76	18.29	0.063
DF26-024	C0106865	18.29	19.81	0.044
DF26-024	C0106866	19.81	21.34	0.093
DF26-024	C0106867	21.34	22.86	0.151
DF26-024	C0106868	22.86	24.38	0.063
DF26-024	C0106869	24.38	25.91	0.062
DF26-024	C0106871	25.91	27.43	0.084
DF26-024	C0106872	27.43	28.96	0.052
DF26-024	C0106873	28.96	30.48	0.036
DF26-024	C0106874	30.48	32	0.01
DF26-024	C0106875	32	33.53	0.015
DF26-024	C0106876	33.53	35.05	0.021
DF26-024	C0106877	35.05	36.58	0.015
DF26-024	C0106878	36.58	38.1	0.018
DF26-024	C0106879	38.1	39.62	0.012
DF26-024	C0106881	39.62	41.15	0.007
DF26-024	C0106882	41.15	42.67	0.005
DF26-024	C0106883	42.67	44.2	0.008
DF26-024	C0106884	44.2	45.72	0.014
DF26-024	C0106885	45.72	47.24	0.258
DF26-024	C0106886	47.24	48.77	0.021
DF26-024	C0106887	48.77	50.29	0.038
DF26-024	C0106888	50.29	51.82	0.015
DF26-024	C0106889	51.82	53.34	0.002
DF26-024	C0106891	53.34	54.86	0.001
DF26-024	C0106892	54.86	56.39	0.001
DF26-024	C0106893	56.39	57.91	0.001
DF26-024	C0106894	57.91	59.44	0.003
DF26-024	C0106895	59.44	60.96	0.007
DF26-024	C0106896	60.96	62.48	0.04
DF26-024	C0106993	62.48	64.01	19
DF26-024	C0106898	64.01	65.53	16.1
DF26-024	C0106899	65.53	67.06	0.152
DF26-024	C0106901	67.06	68.58	0.057
DF26-024	C0106902	68.58	70.1	0.012
DF26-024	C0106903	70.1	71.63	0.009
DF26-024	C0106904	71.63	73.15	0.005
DF26-024	C0106905	73.15	74.68	0.004

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-024	C0106906	74.68	76.2	0.004
DF26-024	C0106907	76.2	77.72	0.009
DF26-024	C0106908	77.72	79.25	0.003
DF26-024	C0106909	79.25	80.77	0.002
DF26-024	C0106911	80.77	82.3	0.046
DF26-024	C0106912	82.3	83.82	0.018
DF26-024	C0106913	83.82	85.34	0.018
DF26-024	C0106914	85.34	86.87	0.012
DF26-024	C0106915	86.87	88.39	0.016
DF26-024	C0106916	88.39	89.92	0.024
DF26-024	C0106917	89.92	91.44	0.276
DF26-024	C0106918	91.44	92.96	0.039
DF26-024	C0106919	92.96	94.49	0.012
DF26-024	C0106921	94.49	96.01	0.008
DF26-024	C0106922	96.01	97.54	0.022
DF26-024	C0106923	97.54	99.06	0.363
DF26-024	C0106924	99.06	100.58	0.167
DF26-024	C0106925	100.58	102.11	2.38
DF26-024	C0106926	102.11	103.63	0.881
DF26-024	C0106927	103.63	105.16	0.423
DF26-024	C0106928	105.16	106.68	8.18
DF26-024	C0106929	106.68	108.2	1.165
DF26-024	C0106931	108.2	109.73	0.062
DF26-024	C0106932	109.73	111.25	0.107
DF26-024	C0106933	111.25	112.78	0.075
DF26-024	C0106934	112.78	114.3	0.574
DF26-024	C0106935	114.3	115.82	7.06
DF26-024	C0106936	115.82	117.35	1.76
DF26-024	C0106937	117.35	118.87	0.725
DF26-024	C0106938	118.87	120.4	4.64
DF26-024	C0106939	120.4	121.92	9.02
DF26-024	C0106941	121.92	123.44	0.727
DF26-024	C0106942	123.44	124.97	0.168
DF26-024	C0106943	124.97	126.49	0.126
DF26-024	C0106944	126.49	128.02	0.077
DF26-024	C0106945	128.02	129.54	0.021
DF26-024	C0106946	129.54	131.06	0.009
DF26-024	C0106947	131.06	132.59	0.004
DF26-024	C0106948	132.59	134.11	0.007
DF26-024	C0106949	134.11	135.64	0.013
DF26-024	C0106951	135.64	137.16	0.011
DF26-024	C0106952	137.16	138.68	0.005
DF26-024	C0106953	138.68	140.21	0.002
DF26-024	C0106954	140.21	141.73	0.002
DF26-024	C0106955	141.73	143.26	0.004
DF26-024	C0106956	143.26	144.78	0.022
DF26-024	C0106957	144.78	146.3	0.105
DF26-024	C0106958	146.3	147.83	0.04
DF26-024	C0106959	147.83	149.35	0.125
DF26-024	C0106961	149.35	150.88	0.105
DF26-024	C0106962	150.88	152.4	0.073

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-024	C0106963	152.4	153.92	0.032
DF26-024	C0106964	153.92	155.45	0.019
DF26-024	C0106965	155.45	156.97	0.008
DF26-024	C0106966	156.97	158.5	0.009
DF26-024	C0106967	158.5	160.02	0.023
DF26-024	C0106968	160.02	161.54	0.061
DF26-024	C0106969	161.54	163.07	0.093
DF26-024	C0106971	163.07	164.59	0.032
DF26-024	C0106972	164.59	166.12	0.025
DF26-024	C0106973	166.12	167.64	0.03
DF26-024	C0106974	167.64	169.16	0.081
DF26-024	C0106975	169.16	170.69	0.235
DF26-024	C0106976	170.69	172.21	0.284
DF26-024	C0106977	172.21	173.74	0.172
DF26-024	C0106978	173.74	175.26	1.265
DF26-024	C0106979	175.26	176.78	1.73
DF26-024	C0106981	176.78	178.31	0.421
DF26-024	C0106982	178.31	179.83	0.225
DF26-024	C0106983	179.83	181.36	0.238
DF26-024	C0106984	181.36	182.88	0.029
DF26-024	C0106985	182.88	184.4	0.023
DF26-024	C0106986	184.4	185.93	0.09
DF26-024	C0106987	185.93	187.45	0.019
DF26-024	C0106988	187.45	188.98	0.024
DF26-024	C0106989	188.98	190.5	0.214
DF26-024	C0106991	190.5	192.02	0.132

DF26-025

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-025	C0106994	0	1.52	0.085
DF26-025	C0106995	1.52	3.05	0.015
DF26-025	C0106996	3.05	4.57	0.024
DF26-025	C0106997	4.57	6.1	0.024
DF26-025	C0106998	6.1	7.62	0.032
DF26-025	C0106999	7.62	9.14	0.131
DF26-025	C0107001	9.14	10.67	0.108
DF26-025	C0107002	10.67	12.19	0.071
DF26-025	C0107003	12.19	13.72	0.445
DF26-025	C0107004	13.72	15.24	0.549
DF26-025	C0107005	15.24	16.76	0.596
DF26-025	C0107006	16.76	18.29	0.119
DF26-025	C0107007	18.29	19.81	0.09
DF26-025	C0107008	19.81	21.34	0.081
DF26-025	C0107009	21.34	22.86	0.101
DF26-025	C0107011	22.86	24.38	0.075
DF26-025	C0107012	24.38	25.91	0.084
DF26-025	C0107013	25.91	27.43	0.037
DF26-025	C0107014	27.43	28.96	0.053
DF26-025	C0107015	28.96	30.48	0.008
DF26-025	C0107016	30.48	32	0.007
DF26-025	C0107017	32	33.53	0.005
DF26-025	C0107018	33.53	35.05	0.017
DF26-025	C0107019	35.05	36.58	0.041
DF26-025	C0107021	36.58	38.1	0.059
DF26-025	C0107022	38.1	39.62	0.024
DF26-025	C0107023	39.62	41.15	0.025
DF26-025	C0107024	41.15	42.67	0.082
DF26-025	C0107025	42.67	44.2	2.09
DF26-025	C0107026	44.2	45.72	0.045
DF26-025	C0107027	45.72	47.24	0.04
DF26-025	C0107028	47.24	48.77	0.019
DF26-025	C0107029	48.77	50.29	0.011
DF26-025	C0107031	50.29	51.82	0.01
DF26-025	C0107032	51.82	53.34	0.011
DF26-025	C0107033	53.34	54.86	0.009
DF26-025	C0107034	54.86	56.39	0.008
DF26-025	C0107035	56.39	57.91	0.008
DF26-025	C0107036	57.91	59.44	0.008
DF26-025	C0107037	59.44	60.96	0.008
DF26-025	C0107038	60.96	62.48	0.014
DF26-025	C0107039	62.48	64.01	0.021
DF26-025	C0107041	64.01	65.53	0.031
DF26-025	C0107042	65.53	67.06	0.031
DF26-025	C0107043	67.06	68.58	0.05
DF26-025	C0107044	68.58	70.1	3.11
DF26-025	C0107045	70.1	71.63	1.265
DF26-025	C0107046	71.63	73.15	0.076
DF26-025	C0107047	73.15	74.68	0.133

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-025	C0107048	74.68	76.2	0.132
DF26-025	C0107049	76.2	77.72	0.675
DF26-025	C0107051	77.72	79.25	1.56
DF26-025	C0107052	79.25	80.77	1.51
DF26-025	C0107053	80.77	82.3	2.94
DF26-025	C0107054	82.3	83.82	0.158
DF26-025	C0107055	83.82	85.34	0.065
DF26-025	C0107056	85.34	86.87	0.024
DF26-025	C0107057	86.87	88.39	0.013
DF26-025	C0107058	88.39	89.92	0.028
DF26-025	C0107059	89.92	91.44	0.016
DF26-025	C0107061	91.44	92.96	0.019
DF26-025	C0107062	92.96	94.49	0.015
DF26-025	C0107063	94.49	96.01	0.003
DF26-025	C0107064	96.01	97.54	0.005
DF26-025	C0107065	97.54	99.06	0.013
DF26-025	C0107066	99.06	100.58	0.028
DF26-025	C0107067	100.58	102.11	0.245
DF26-025	C0107068	102.11	103.63	2.22
DF26-025	C0107069	103.63	105.16	1.805
DF26-025	C0107071	105.16	106.68	0.051
DF26-025	C0107072	106.68	108.2	0.159
DF26-025	C0107073	108.2	109.73	4.22
DF26-025	C0107074	109.73	111.25	2.29
DF26-025	C0107075	111.25	112.78	1.01
DF26-025	C0107076	112.78	114.3	1.03
DF26-025	C0107077	114.3	115.82	1.14
DF26-025	C0107078	115.82	117.35	0.451
DF26-025	C0107079	117.35	118.87	0.332
DF26-025	C0107081	118.87	120.4	0.07
DF26-025	C0107082	120.4	121.92	0.019
DF26-025	C0107083	121.92	123.44	0.007
DF26-025	C0107084	123.44	124.97	0.006
DF26-025	C0107085	124.97	126.49	0.007
DF26-025	C0107086	126.49	128.02	0.009
DF26-025	C0107087	128.02	129.54	0.007
DF26-025	C0107088	129.54	131.06	0.009
DF26-025	C0107089	131.06	132.59	0.005
DF26-025	C0107091	132.59	134.11	0.007
DF26-025	C0107092	134.11	135.64	0.013
DF26-025	C0107093	135.64	137.16	0.01
DF26-025	C0107094	137.16	138.68	0.054
DF26-025	C0107095	138.68	140.21	0.033
DF26-025	C0107096	140.21	141.73	0.051
DF26-025	C0107097	141.73	143.26	0.044
DF26-025	C0107098	143.26	144.78	0.105
DF26-025	C0107099	144.78	146.3	0.083
DF26-025	C0107101	146.3	147.83	0.042
DF26-025	C0107102	147.83	149.35	0.016
DF26-025	C0107103	149.35	150.88	0.019
DF26-025	C0107104	150.88	152.4	0.013

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-025	C0107105	152.4	153.92	0.017
DF26-025	C0107106	153.92	155.45	0.013
DF26-025	C0107107	155.45	156.97	0.598
DF26-025	C0107108	156.97	158.5	0.083
DF26-025	C0107109	158.5	160.02	0.056
DF26-025	C0107111	160.02	161.54	0.015
DF26-025	C0107112	161.54	163.07	0.016
DF26-025	C0107113	163.07	164.59	0.011
DF26-025	C0107114	164.59	166.12	0.017
DF26-025	C0107115	166.12	167.64	0.099
DF26-025	C0107116	167.64	169.16	0.107
DF26-025	C0107117	169.16	170.69	0.022
DF26-025	C0107118	170.69	172.21	0.054
DF26-025	C0107119	172.21	173.74	0.035
DF26-025	C0107121	173.74	175.26	0.036
DF26-025	C0107122	175.26	176.78	0.021
DF26-025	C0107123	176.78	178.31	0.011
DF26-025	C0107124	178.31	179.83	0.017
DF26-025	C0107125	179.83	181.36	0.017
DF26-025	C0107126	181.36	182.88	0.018
DF26-025	C0107127	182.88	184.4	0.015
DF26-025	C0107128	184.4	185.93	0.019
DF26-025	C0107129	185.93	187.45	0.013
DF26-025	C0107131	187.45	188.98	0.135
DF26-025	C0107132	188.98	190.5	0.156
DF26-025	C0107133	190.5	192.02	0.094

DF26-026

Hole ID	Sample ID	From (m)	To (m)	Au (g/t)
DF26-026	C0107136	0	1.52	0.064
DF26-026	C0107137	1.52	3.05	0.064
DF26-026	C0107138	3.05	4.57	0.016
DF26-026	C0107139	4.57	6.1	0.009
DF26-026	C0107141	6.1	7.62	0.013
DF26-026	C0107142	7.62	9.14	0.032
DF26-026	C0107143	9.14	10.67	0.036
DF26-026	C0107144	10.67	12.19	0.04
DF26-026	C0107145	12.19	13.72	0.134
DF26-026	C0107146	13.72	15.24	0.158
DF26-026	C0107147	15.24	16.76	0.166
DF26-026	C0107148	16.76	18.29	0.25
DF26-026	C0107149	18.29	19.81	0.137
DF26-026	C0107151	19.81	21.34	0.075
DF26-026	C0107152	21.34	22.86	0.059
DF26-026	C0107153	22.86	24.38	0.032
DF26-026	C0107154	24.38	25.91	0.022
DF26-026	C0107155	25.91	27.43	0.016
DF26-026	C0107156	27.43	28.96	0.022
DF26-026	C0107157	28.96	30.48	0.018
DF26-026	C0107158	30.48	32	0.017
DF26-026	C0107159	32	33.53	0.143
DF26-026	C0107161	33.53	35.05	0.041
DF26-026	C0107162	35.05	36.58	0.009
DF26-026	C0107163	36.58	38.1	0.005
DF26-026	C0107164	38.1	39.62	0.004
DF26-026	C0107165	39.62	41.15	0.004
DF26-026	C0107166	41.15	42.67	0.005
DF26-026	C0107167	42.67	44.2	0.004
DF26-026	C0107168	44.2	45.72	0.006
DF26-026	C0107169	45.72	47.24	0.009
DF26-026	C0107171	47.24	48.77	0.023
DF26-026	C0107172	48.77	50.29	0.044
DF26-026	C0107173	50.29	51.82	2.53
DF26-026	C0107174	51.82	53.34	6.1
DF26-026	C0107175	53.34	54.86	1.245
DF26-026	C0107176	54.86	56.39	0.272
DF26-026	C0107177	56.39	57.91	0.09
DF26-026	C0107178	57.91	59.44	0.112
DF26-026	C0107179	59.44	60.96	0.653
DF26-026	C0107181	60.96	62.48	2
DF26-026	C0107182	62.48	64.01	0.542

Hole ID	Sample ID	From (m)	To (m)	Au (g/t)
DF26-026	C0107183	64.01	65.53	0.208
DF26-026	C0107184	65.53	67.06	0.11
DF26-026	C0107185	67.06	68.58	0.066
DF26-026	C0107186	68.58	70.1	0.054
DF26-026	C0107187	70.1	71.63	0.12
DF26-026	C0107188	71.63	73.15	1.9
DF26-026	C0107189	73.15	74.68	6.06
DF26-026	C0107191	74.68	76.2	3.28
DF26-026	C0107192	76.2	77.72	0.542
DF26-026	C0107193	77.72	79.25	0.105
DF26-026	C0107194	79.25	80.77	0.036
DF26-026	C0107195	80.77	82.3	0.067
DF26-026	C0107196	82.3	83.82	0.277
DF26-026	C0107197	83.82	85.34	4.44
DF26-026	C0107198	85.34	86.87	0.795
DF26-026	C0107199	86.87	88.39	0.768
DF26-026	C0107201	88.39	89.92	0.018
DF26-026	C0107202	89.92	91.44	0.009
DF26-026	C0107203	91.44	92.96	0.006
DF26-026	C0107204	92.96	94.49	0.005
DF26-026	C0107205	94.49	96.01	0.005
DF26-026	C0107206	96.01	97.54	0.011
DF26-026	C0107207	97.54	99.06	0.008
DF26-026	C0107208	99.06	100.58	0.005
DF26-026	C0107209	100.58	102.11	0.003
DF26-026	C0107211	102.11	103.63	0.004
DF26-026	C0107212	103.63	105.16	0.005
DF26-026	C0107213	105.16	106.68	0.004
DF26-026	C0107214	106.68	108.2	0.005
DF26-026	C0107215	108.2	109.73	0.004
DF26-026	C0107216	109.73	111.25	0.003
DF26-026	C0107217	111.25	112.78	0.009
DF26-026	C0107218	112.78	114.3	0.008
DF26-026	C0107219	114.3	115.82	0.003
DF26-026	C0107221	115.82	117.35	0.004
DF26-026	C0107222	117.35	118.87	0.008
DF26-026	C0107223	118.87	120.4	0.034
DF26-026	C0107224	120.4	121.92	0.307
DF26-026	C0107225	121.92	123.44	0.341
DF26-026	C0107226	123.44	124.97	0.185
DF26-026	C0107227	124.97	126.49	0.021
DF26-026	C0107228	126.49	128.02	0.024
DF26-026	C0107229	128.02	129.54	0.023
DF26-026	C0107231	129.54	131.06	0.015

Hole ID	Sample ID	From (m)	To (m)	Au (g/t)
DF26-026	C0107232	131.06	132.59	0.008
DF26-026	C0107233	132.59	134.11	0.007
DF26-026	C0107234	134.11	135.64	0.009
DF26-026	C0107235	135.64	137.16	0.005
DF26-026	C0107236	137.16	138.68	0.008
DF26-026	C0107237	138.68	140.21	0.016
DF26-026	C0107238	140.21	141.73	1.115
DF26-026	C0107239	141.73	143.26	0.781
DF26-026	C0107241	143.26	144.78	0.227
DF26-026	C0107242	144.78	146.3	0.061
DF26-026	C0107243	146.3	147.83	0.022
DF26-026	C0107244	147.83	149.35	0.011
DF26-026	C0107245	149.35	150.88	0.013
DF26-026	C0107246	150.88	152.4	0.215
DF26-026	C0107247	152.4	153.92	0.046
DF26-026	C0107248	153.92	155.45	0.064
DF26-026	C0107249	155.45	156.97	0.011
DF26-026	C0107251	156.97	158.5	0.034
DF26-026	C0107252	158.5	160.02	0.017
DF26-026	C0107253	160.02	161.54	0.015
DF26-026	C0107254	161.54	163.07	0.018
DF26-026	C0107255	163.07	164.59	0.009
DF26-026	C0107256	164.59	166.12	0.005
DF26-026	C0107257	166.12	167.64	0.006
DF26-026	C0107258	167.64	169.16	0.01
DF26-026	C0107259	169.16	170.69	0.004
DF26-026	C0107261	170.69	172.21	0.007
DF26-026	C0107262	172.21	173.74	0.008
DF26-026	C0107263	173.74	175.26	0.007
DF26-026	C0107264	175.26	176.78	0.005
DF26-026	C0107265	176.78	178.31	0.007
DF26-026	C0107266	178.31	179.83	0.014
DF26-026	C0107267	179.83	181.36	0.007
DF26-026	C0107268	181.36	182.88	0.005
DF26-026	C0107269	182.88	184.4	0.003
DF26-026	C0107271	184.4	185.93	0.007
DF26-026	C0107272	185.93	187.45	0.025
DF26-026	C0107273	187.45	188.98	0.013
DF26-026	C0107274	188.98	190.5	0.017
DF26-026	C0107275	190.5	192.02	0.071

DF26-027

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-027	C0107278	0	1.52	0.061
DF26-027	C0107279	1.52	3.05	0.033
DF26-027	C0107281	3.05	4.57	0.014
DF26-027	C0107282	4.57	6.1	0.025
DF26-027	C0107283	6.1	7.62	0.08
DF26-027	C0107284	7.62	9.14	0.043
DF26-027	C0107285	9.14	10.67	0.234
DF26-027	C0107286	10.67	12.19	0.117
DF26-027	C0107287	12.19	13.72	0.103
DF26-027	C0107288	13.72	15.24	0.12
DF26-027	C0107289	15.24	16.76	0.761
DF26-027	C0107291	16.76	18.29	1.37
DF26-027	C0107292	18.29	19.81	0.177
DF26-027	C0107293	19.81	21.34	0.14
DF26-027	C0107294	21.34	22.86	0.195
DF26-027	C0107295	22.86	24.38	0.119
DF26-027	C0107296	24.38	25.91	0.098
DF26-027	C0107297	25.91	27.43	0.036
DF26-027	C0107298	27.43	28.96	0.018
DF26-027	C0107299	28.96	30.48	0.008
DF26-027	C0107301	30.48	32	0.011
DF26-027	C0107302	32	33.53	0.012
DF26-027	C0107303	33.53	35.05	0.017
DF26-027	C0107304	35.05	36.58	0.018
DF26-027	C0107305	36.58	38.1	0.002
DF26-027	C0107306	38.1	39.62	0.002
DF26-027	C0107307	39.62	41.15	0.007
DF26-027	C0107308	41.15	42.67	0.497
DF26-027	C0107309	42.67	44.2	0.574
DF26-027	C0107311	44.2	45.72	0.231
DF26-027	C0107312	45.72	47.24	0.023
DF26-027	C0107313	47.24	48.77	0.028
DF26-027	C0107314	48.77	50.29	0.014
DF26-027	C0107315	50.29	51.82	0.02
DF26-027	C0107316	51.82	53.34	0.011
DF26-027	C0107317	53.34	54.86	0.009
DF26-027	C0107318	54.86	56.39	0.018
DF26-027	C0107319	56.39	57.91	0.029
DF26-027	C0107321	57.91	59.44	0.029
DF26-027	C0107322	59.44	60.96	0.033
DF26-027	C0107323	60.96	62.48	2.21
DF26-027	C0107324	62.48	64.01	2.37

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-027	C0107325	64.01	65.53	3.05
DF26-027	C0107326	65.53	67.06	0.664
DF26-027	C0107327	67.06	68.58	0.025
DF26-027	C0107328	68.58	70.1	0.009
DF26-027	C0107329	70.1	71.63	0.011
DF26-027	C0107331	71.63	73.15	0.007
DF26-027	C0107332	73.15	74.68	0.007
DF26-027	C0107333	74.68	76.2	0.002
DF26-027	C0107334	76.2	77.72	0.002
DF26-027	C0107335	77.72	79.25	0.004
DF26-027	C0107336	79.25	80.77	0.003
DF26-027	C0107337	80.77	82.3	0.001
DF26-027	C0107338	82.3	83.82	0.011
DF26-027	C0107339	83.82	85.34	0.859
DF26-027	C0107341	85.34	86.87	1.085
DF26-027	C0107342	86.87	88.39	0.277
DF26-027	C0107343	88.39	89.92	0.306
DF26-027	C0107344	89.92	91.44	0.168
DF26-027	C0107345	91.44	92.96	0.069
DF26-027	C0107346	92.96	94.49	0.06
DF26-027	C0107347	94.49	96.01	0.03
DF26-027	C0107348	96.01	97.54	0.131
DF26-027	C0107349	97.54	99.06	0.083
DF26-027	C0107351	99.06	100.58	0.025
DF26-027	C0107352	100.58	102.11	0.003
DF26-027	C0107353	102.11	103.63	0.003
DF26-027	C0107354	103.63	105.16	0.003
DF26-027	C0107355	105.16	106.68	0.004
DF26-027	C0107356	106.68	108.2	0.003
DF26-027	C0107357	108.2	109.73	0.005
DF26-027	C0107358	109.73	111.25	0.013
DF26-027	C0107359	111.25	112.78	0.005
DF26-027	C0107361	112.78	114.3	0.012
DF26-027	C0107362	114.3	115.82	0.099
DF26-027	C0107363	115.82	117.35	3.78
DF26-027	C0107364	117.35	118.87	0.072
DF26-027	C0107365	118.87	120.4	0.029
DF26-027	C0107366	120.4	121.92	0.012
DF26-027	C0107367	121.92	123.44	0.053
DF26-027	C0107368	123.44	124.97	0.679
DF26-027	C0107369	124.97	126.49	2.2
DF26-027	C0107371	126.49	128.02	3.43
DF26-027	C0107372	128.02	129.54	0.676
DF26-027	C0107373	129.54	131.06	0.191

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-027	C0107374	131.06	132.59	0.216
DF26-027	C0107375	132.59	134.11	0.152
DF26-027	C0107376	134.11	135.64	0.011
DF26-027	C0107377	135.64	137.16	0.009
DF26-027	C0107378	137.16	138.68	0.038
DF26-027	C0107379	138.68	140.21	0.066
DF26-027	C0107381	140.21	141.73	0.887
DF26-027	C0107382	141.73	143.26	4.05
DF26-027	C0107383	143.26	144.78	0.626
DF26-027	C0107384	144.78	146.3	0.069
DF26-027	C0107385	146.3	147.83	0.053
DF26-027	C0107386	147.83	149.35	0.358
DF26-027	C0107387	149.35	150.88	0.454
DF26-027	C0107388	150.88	152.4	0.205
DF26-027	C0107389	152.4	153.92	0.042
DF26-027	C0107391	153.92	155.45	0.012
DF26-027	C0107392	155.45	156.97	0.018
DF26-027	C0107393	156.97	158.5	0.017
DF26-027	C0107394	158.5	160.02	0.082
DF26-027	C0107395	160.02	161.54	1.97
DF26-027	C0107396	161.54	163.07	1.325
DF26-027	C0107397	163.07	164.59	0.329
DF26-027	C0107398	164.59	166.12	0.11
DF26-027	C0107399	166.12	167.64	0.504
DF26-027	C0107401	167.64	169.16	0.051
DF26-027	C0107402	169.16	170.69	0.035
DF26-027	C0107403	170.69	172.21	0.013
DF26-027	C0107404	172.21	173.74	0.015
DF26-027	C0107405	173.74	175.26	0.012
DF26-027	C0107406	175.26	176.78	0.016
DF26-027	C0107407	176.78	178.31	0.041
DF26-027	C0107408	178.31	179.83	0.03
DF26-027	C0107409	179.83	181.36	0.8
DF26-027	C0107411	181.36	182.88	0.246
DF26-027	C0107412	182.88	184.4	0.088
DF26-027	C0107413	184.4	185.93	0.018
DF26-027	C0107414	185.93	187.45	0.005
DF26-027	C0107415	187.45	188.98	0.017
DF26-027	C0107416	188.98	190.5	0.08
DF26-027	C0107417	190.5	192.02	0.093

DF26-028

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-028	C0107421	0	1.52	0.068
DF26-028	C0107422	1.52	3.05	0.035
DF26-028	C0107423	3.05	4.57	0.025
DF26-028	C0107424	4.57	6.1	0.026
DF26-028	C0107425	6.1	7.62	0.054
DF26-028	C0107426	7.62	9.14	0.078
DF26-028	C0107427	9.14	10.67	0.151
DF26-028	C0107428	10.67	12.19	0.151
DF26-028	C0107429	12.19	13.72	0.179
DF26-028	C0107431	13.72	15.24	0.665
DF26-028	C0107432	15.24	16.76	1.35
DF26-028	C0107433	16.76	18.29	0.224
DF26-028	C0107434	18.29	19.81	0.057
DF26-028	C0107435	19.81	21.34	0.057
DF26-028	C0107436	21.34	22.86	0.102
DF26-028	C0107437	22.86	24.38	0.06
DF26-028	C0107438	24.38	25.91	0.038
DF26-028	C0107439	25.91	27.43	0.016
DF26-028	C0107441	27.43	28.96	0.01
DF26-028	C0107442	28.96	30.48	0.014
DF26-028	C0107443	30.48	32	0.012
DF26-028	C0107444	32	33.53	0.008
DF26-028	C0107445	33.53	35.05	0.007
DF26-028	C0107446	35.05	36.58	0.106
DF26-028	C0107447	36.58	38.1	0.055
DF26-028	C0107448	38.1	39.62	0.028
DF26-028	C0107449	39.62	41.15	0.017
DF26-028	C0107451	41.15	42.67	0.015
DF26-028	C0107452	42.67	44.2	0.018
DF26-028	C0107453	44.2	45.72	2.5
DF26-028	C0107454	45.72	47.24	2.55
DF26-028	C0107455	47.24	48.77	1.285
DF26-028	C0107456	48.77	50.29	0.049
DF26-028	C0107457	50.29	51.82	0.067
DF26-028	C0107458	51.82	53.34	0.027
DF26-028	C0107459	53.34	54.86	0.026
DF26-028	C0107461	54.86	56.39	0.013
DF26-028	C0107462	56.39	57.91	0.008
DF26-028	C0107463	57.91	59.44	0.009
DF26-028	C0107464	59.44	60.96	0.01
DF26-028	C0107465	60.96	62.48	0.033
DF26-028	C0107466	62.48	64.01	0.014

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-028	C0107467	64.01	65.53	0.016
DF26-028	C0107468	65.53	67.06	0.022
DF26-028	C0107469	67.06	68.58	0.031
DF26-028	C0107471	68.58	70.1	0.039
DF26-028	C0107472	70.1	71.63	0.216
DF26-028	C0107473	71.63	73.15	5.3
DF26-028	C0107474	73.15	74.68	2.82
DF26-028	C0107475	74.68	76.2	0.065
DF26-028	C0107476	76.2	77.72	0.023
DF26-028	C0107477	77.72	79.25	0.025
DF26-028	C0107478	79.25	80.77	0.034
DF26-028	C0107479	80.77	82.3	0.298
DF26-028	C0107481	82.3	83.82	5.05
DF26-028	C0107482	83.82	85.34	12.3
DF26-028	C0107483	85.34	86.87	6.2
DF26-028	C0107484	86.87	88.39	3.13
DF26-028	C0107485	88.39	89.92	8.59
DF26-028	C0107486	89.92	91.44	10.4
DF26-028	C0107487	91.44	92.96	3.37
DF26-028	C0107488	92.96	94.49	2.4
DF26-028	C0107489	94.49	96.01	0.822
DF26-028	C0107491	96.01	97.54	1.015
DF26-028	C0107492	97.54	99.06	0.169
DF26-028	C0107493	99.06	100.58	0.055
DF26-028	C0107494	100.58	102.11	0.105
DF26-028	C0107495	102.11	103.63	0.039
DF26-028	C0107496	103.63	105.16	0.216
DF26-028	C0107497	105.16	106.68	0.204
DF26-028	C0107498	106.68	108.2	0.178
DF26-028	C0107499	108.2	109.73	0.016
DF26-028	C0107501	109.73	111.25	0.043
DF26-028	C0107502	111.25	112.78	2.91
DF26-028	C0107503	112.78	114.3	0.28
DF26-028	C0107504	114.3	115.82	0.029
DF26-028	C0107505	115.82	117.35	0.027
DF26-028	C0107506	117.35	118.87	0.025
DF26-028	C0107507	118.87	120.4	0.99
DF26-028	C0107508	120.4	121.92	1.715
DF26-028	C0107509	121.92	123.44	1.04
DF26-028	C0107511	123.44	124.97	0.011
DF26-028	C0107512	124.97	126.49	0.009
DF26-028	C0107513	126.49	128.02	0.005
DF26-028	C0107514	128.02	129.54	0.006
DF26-028	C0107515	129.54	131.06	0.006

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-028	C0107516	131.06	132.59	0.009
DF26-028	C0107517	132.59	134.11	0.013
DF26-028	C0107518	134.11	135.64	0.011
DF26-028	C0107519	135.64	137.16	0.021
DF26-028	C0107521	137.16	138.68	0.031
DF26-028	C0107522	138.68	140.21	0.388
DF26-028	C0107523	140.21	141.73	0.143
DF26-028	C0107524	141.73	143.26	0.263
DF26-028	C0107525	143.26	144.78	0.131
DF26-028	C0107526	144.78	146.3	0.056
DF26-028	C0107527	146.3	147.83	0.034
DF26-028	C0107528	147.83	149.35	0.012
DF26-028	C0107529	149.35	150.88	0.015
DF26-028	C0107531	150.88	152.4	0.017
DF26-028	C0107532	152.4	153.92	0.043
DF26-028	C0107533	153.92	155.45	0.034
DF26-028	C0107534	155.45	156.97	0.03
DF26-028	C0107535	156.97	158.5	0.054
DF26-028	C0107536	158.5	160.02	0.046
DF26-028	C0107537	160.02	161.54	0.042
DF26-028	C0107538	161.54	163.07	0.035
DF26-028	C0107539	163.07	164.59	0.067
DF26-028	C0107541	164.59	166.12	0.086
DF26-028	C0107542	166.12	167.64	0.667
DF26-028	C0107543	167.64	169.16	1.21
DF26-028	C0107544	169.16	170.69	3
DF26-028	C0107545	170.69	172.21	0.077
DF26-028	C0107546	172.21	173.74	0.057
DF26-028	C0107547	173.74	175.26	0.033
DF26-028	C0107548	175.26	176.78	0.015
DF26-028	C0107549	176.78	178.31	0.018
DF26-028	C0107551	178.31	179.83	0.021
DF26-028	C0107552	179.83	181.36	0.022
DF26-028	C0107553	181.36	182.88	0.019
DF26-028	C0107554	182.88	184.4	0.017
DF26-028	C0107555	184.4	185.93	0.024
DF26-028	C0107556	185.93	187.45	0.03
DF26-028	C0107557	187.45	188.98	0.008
DF26-028	C0107558	188.98	190.5	0.008
DF26-028	C0107559	190.5	192.02	0.005

DF26-029

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-029	C0107563	0	1.52	3.6
DF26-029	C0107564	1.52	3.05	2.08
DF26-029	C0107565	3.05	4.57	7.07
DF26-029	C0107566	4.57	6.1	0.684
DF26-029	C0107567	6.1	7.62	0.624
DF26-029	C0107568	7.62	9.14	3.01
DF26-029	C0107569	9.14	10.67	1.305
DF26-029	C0107571	10.67	12.19	0.437
DF26-029	C0107572	12.19	13.72	0.535
DF26-029	C0107573	13.72	15.24	3.28
DF26-029	C0107574	15.24	16.76	4.37
DF26-029	C0107575	16.76	18.29	2.06
DF26-029	C0107576	18.29	19.81	1.4
DF26-029	C0107577	19.81	21.34	0.627
DF26-029	C0107578	21.34	22.86	0.524
DF26-029	C0107579	22.86	24.38	0.412
DF26-029	C0107581	24.38	25.91	0.586
DF26-029	C0107582	25.91	27.43	0.263
DF26-029	C0107583	27.43	28.96	0.601
DF26-029	C0107584	28.96	30.48	0.115
DF26-029	C0107585	30.48	32	0.092
DF26-029	C0107586	32	33.53	0.145
DF26-029	C0107587	33.53	35.05	0.16
DF26-029	C0107588	35.05	36.58	0.269
DF26-029	C0107589	36.58	38.1	0.173
DF26-029	C0107591	38.1	39.62	0.088
DF26-029	C0107592	39.62	41.15	0.033
DF26-029	C0107593	41.15	42.67	0.013
DF26-029	C0107594	42.67	44.2	0.013
DF26-029	C0107595	44.2	45.72	0.009
DF26-029	C0107596	45.72	47.24	0.013
DF26-029	C0107597	47.24	48.77	0.022
DF26-029	C0107598	48.77	50.29	0.043
DF26-029	C0107599	50.29	51.82	0.017
DF26-029	C0107601	51.82	53.34	0.012
DF26-029	C0107602	53.34	54.86	0.023
DF26-029	C0107603	54.86	56.39	0.028
DF26-029	C0107604	56.39	57.91	0.016
DF26-029	C0107605	57.91	59.44	0.024
DF26-029	C0107606	59.44	60.96	2.34
DF26-029	C0107607	60.96	62.48	2.21
DF26-029	C0107608	62.48	64.01	0.437

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-029	C0107609	64.01	65.53	5.91
DF26-029	C0107611	65.53	67.06	1.375
DF26-029	C0107612	67.06	68.58	0.067
DF26-029	C0107613	68.58	70.1	0.02
DF26-029	C0107614	70.1	71.63	0.011
DF26-029	C0107615	71.63	73.15	0.009
DF26-029	C0107616	73.15	74.68	0.008
DF26-029	C0107617	74.68	76.2	0.012
DF26-029	C0107618	76.2	77.72	0.009
DF26-029	C0107619	77.72	79.25	0.009
DF26-029	C0107621	79.25	80.77	0.008
DF26-029	C0107622	80.77	82.3	0.006
DF26-029	C0107623	82.3	83.82	0.007
DF26-029	C0107624	83.82	85.34	0.007
DF26-029	C0107625	85.34	86.87	0.008
DF26-029	C0107626	86.87	88.39	0.011
DF26-029	C0107627	88.39	89.92	0.018
DF26-029	C0107628	89.92	91.44	0.025
DF26-029	C0107629	91.44	92.96	0.016
DF26-029	C0107631	92.96	94.49	0.013
DF26-029	C0107632	94.49	96.01	0.194
DF26-029	C0107633	96.01	97.54	0.287
DF26-029	C0107634	97.54	99.06	0.218
DF26-029	C0107635	99.06	100.58	0.228
DF26-029	C0107636	100.58	102.11	0.333
DF26-029	C0107637	102.11	103.63	0.138
DF26-029	C0107638	103.63	105.16	0.071
DF26-029	C0107639	105.16	106.68	0.067
DF26-029	C0107641	106.68	108.2	0.331
DF26-029	C0107642	108.2	109.73	0.208
DF26-029	C0107643	109.73	111.25	0.052
DF26-029	C0107644	111.25	112.78	0.073
DF26-029	C0107645	112.78	114.3	0.104
DF26-029	C0107646	114.3	115.82	0.068
DF26-029	C0107647	115.82	117.35	0.037
DF26-029	C0107648	117.35	118.87	0.069
DF26-029	C0107649	118.87	120.4	0.014
DF26-029	C0107651	120.4	121.92	0.011
DF26-029	C0107652	121.92	123.44	0.033
DF26-029	C0107653	123.44	124.97	0.038
DF26-029	C0107654	124.97	126.49	0.032
DF26-029	C0107655	126.49	128.02	0.044
DF26-029	C0107656	128.02	129.54	0.033
DF26-029	C0107657	129.54	131.06	0.063

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-029	C0107658	131.06	132.59	0.032
DF26-029	C0107659	132.59	134.11	0.061
DF26-029	C0107661	134.11	135.64	0.042
DF26-029	C0107662	135.64	137.16	0.028
DF26-029	C0107663	137.16	138.68	0.04
DF26-029	C0107664	138.68	140.21	0.043
DF26-029	C0107665	140.21	141.73	0.08
DF26-029	C0107666	141.73	143.26	0.042
DF26-029	C0107667	143.26	144.78	0.011
DF26-029	C0107669	146.3	147.83	0.02
DF26-029	C0107671	147.83	149.35	0.009
DF26-029	C0107672	149.35	150.88	0.017
DF26-029	C0107673	150.88	152.4	0.022
DF26-029	C0107674	152.4	153.92	0.035
DF26-029	C0107675	153.92	155.45	0.061
DF26-029	C0107676	155.45	156.97	0.037
DF26-029	C0107677	156.97	158.5	0.021
DF26-029	C0107678	158.5	160.02	0.027
DF26-029	C0107679	160.02	161.54	0.048
DF26-029	C0107681	161.54	163.07	0.034
DF26-029	C0107682	163.07	164.59	0.075
DF26-029	C0107683	164.59	166.12	2.12
DF26-029	C0107684	166.12	167.64	3.71
DF26-029	C0107685	167.64	169.16	2.96
DF26-029	C0107686	169.16	170.69	3.89
DF26-029	C0107687	170.69	172.21	1.25
DF26-029	C0107688	172.21	173.74	0.5
DF26-029	C0107689	173.74	175.26	0.166

DF26-030

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-030	C0107693	0	1.52	2.59
DF26-030	C0107694	1.52	3.05	5.29
DF26-030	C0107695	3.05	4.57	1.895
DF26-030	C0107696	4.57	6.1	2.04
DF26-030	C0107697	6.1	7.62	0.712
DF26-030	C0107698	7.62	9.14	0.112
DF26-030	C0107699	9.14	10.67	0.181
DF26-030	C0107701	10.67	12.19	0.283
DF26-030	C0107702	12.19	13.72	0.304
DF26-030	C0107703	13.72	15.24	0.241
DF26-030	C0107704	15.24	16.76	0.135
DF26-030	C0107705	16.76	18.29	0.098
DF26-030	C0107706	18.29	19.81	0.13
DF26-030	C0107707	19.81	21.34	0.4
DF26-030	C0107708	21.34	22.86	0.895
DF26-030	C0107709	22.86	24.38	0.362
DF26-030	C0107711	24.38	25.91	0.24
DF26-030	C0107712	25.91	27.43	0.441
DF26-030	C0107713	27.43	28.96	1.44
DF26-030	C0107714	28.96	30.48	3.1
DF26-030	C0107715	30.48	32	1.06
DF26-030	C0107716	32	33.53	2.16
DF26-030	C0107717	33.53	35.05	5.61
DF26-030	C0107718	35.05	36.58	3.65
DF26-030	C0107719	36.58	38.1	0.54
DF26-030	C0107721	38.1	39.62	0.878
DF26-030	C0107722	39.62	41.15	0.244
DF26-030	C0107723	41.15	42.67	0.116
DF26-030	C0107724	42.67	44.2	0.098
DF26-030	C0107725	44.2	45.72	0.416
DF26-030	C0107726	45.72	47.24	0.257
DF26-030	C0107727	47.24	48.77	0.547
DF26-030	C0107728	48.77	50.29	1.86
DF26-030	C0107729	50.29	51.82	4.26
DF26-030	C0107731	51.82	53.34	5.86
DF26-030	C0107732	53.34	54.86	3.99
DF26-030	C0107733	54.86	56.39	4.28
DF26-030	C0107734	56.39	57.91	1.805
DF26-030	C0107735	57.91	59.44	0.389
DF26-030	C0107736	59.44	60.96	0.363
DF26-030	C0107737	60.96	62.48	0.122
DF26-030	C0107738	62.48	64.01	0.474

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-030	C0107739	64.01	65.53	0.025
DF26-030	C0107741	65.53	67.06	0.162
DF26-030	C0107742	67.06	68.58	0.125
DF26-030	C0107743	68.58	70.1	0.015
DF26-030	C0107744	70.1	71.63	0.021
DF26-030	C0107745	71.63	73.15	0.012
DF26-030	C0107746	73.15	74.68	0.017
DF26-030	C0107747	74.68	76.2	0.017
DF26-030	C0107748	76.2	77.72	0.021
DF26-030	C0107749	77.72	79.25	0.117
DF26-030	C0107751	79.25	80.77	0.072
DF26-030	C0107752	80.77	82.3	0.033
DF26-030	C0107753	82.3	83.82	0.041
DF26-030	C0107754	83.82	85.34	0.014
DF26-030	C0107755	85.34	86.87	0.027
DF26-030	C0107756	86.87	88.39	0.043
DF26-030	C0107757	88.39	89.92	0.032
DF26-030	C0107758	89.92	91.44	0.021
DF26-030	C0107759	91.44	92.96	0.072
DF26-030	C0107761	92.96	94.49	0.562
DF26-030	C0107762	94.49	96.01	2.35
DF26-030	C0107763	96.01	97.54	2.08
DF26-030	C0107764	97.54	99.06	0.719
DF26-030	C0107765	99.06	100.58	0.042
DF26-030	C0107766	100.58	102.11	0.009
DF26-030	C0107767	102.11	103.63	0.006
DF26-030	C0107768	103.63	105.16	0.005
DF26-030	C0107769	105.16	106.68	0.004
DF26-030	C0107771	106.68	108.2	0.005
DF26-030	C0107772	108.2	109.73	0.001
DF26-030	C0107773	109.73	111.25	0.003
DF26-030	C0107774	111.25	112.78	0.003
DF26-030	C0107775	112.78	114.3	0.002
DF26-030	C0107776	114.3	115.82	0.002
DF26-030	C0107777	115.82	117.35	0.003
DF26-030	C0107778	117.35	118.87	0.002
DF26-030	C0107779	118.87	120.4	0.004
DF26-030	C0107781	120.4	121.92	0.004
DF26-030	C0107782	121.92	123.44	0.005
DF26-030	C0107783	123.44	124.97	0.007
DF26-030	C0107784	124.97	126.49	0.008
DF26-030	C0107785	126.49	128.02	0.007
DF26-030	C0107786	128.02	129.54	0.005
DF26-030	C0107787	129.54	131.06	0.012

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-030	C0107788	131.06	132.59	0.007
DF26-030	C0107789	132.59	134.11	0.007
DF26-030	C0107791	134.11	135.64	0.025
DF26-030	C0107792	135.64	137.16	0.028
DF26-030	C0107793	137.16	138.68	0.034
DF26-030	C0107794	138.68	140.21	0.042
DF26-030	C0107795	140.21	141.73	0.275
DF26-030	C0107796	141.73	143.26	0.188
DF26-030	C0107797	143.26	144.78	0.317
DF26-030	C0107798	144.78	146.3	0.332
DF26-030	C0107799	146.3	147.83	0.054
DF26-030	C0107801	147.83	149.35	0.019
DF26-030	C0107802	149.35	150.88	0.022
DF26-030	C0107803	150.88	152.4	0.016
DF26-030	C0107804	152.4	153.92	0.025
DF26-030	C0107805	153.92	155.45	0.049
DF26-030	C0107806	155.45	156.97	0.053
DF26-030	C0107807	156.97	158.5	0.086
DF26-030	C0107808	158.5	160.02	0.097
DF26-030	C0107809	160.02	161.54	0.059
DF26-030	C0107811	161.54	163.07	0.023
DF26-030	C0107812	163.07	164.59	0.041
DF26-030	C0107813	164.59	166.12	0.039
DF26-030	C0107814	166.12	167.64	0.033
DF26-030	C0107815	167.64	169.16	0.039
DF26-030	C0107816	169.16	170.69	0.055
DF26-030	C0107817	170.69	172.21	0.026
DF26-030	C0107818	172.21	173.74	0.026
DF26-030	C0107819	173.74	175.26	0.015
DF26-030	C0107821	175.26	176.78	0.012
DF26-030	C0107822	176.78	178.31	0.009
DF26-030	C0107823	178.31	179.83	0.009
DF26-030	C0107824	179.83	181.36	0.03
DF26-030	C0107825	181.36	182.88	0.039
DF26-030	C0107826	182.88	184.4	0.018
DF26-030	C0107827	184.4	185.93	0.027
DF26-030	C0107828	185.93	187.45	0.037
DF26-030	C0107829	187.45	188.98	0.038
DF26-030	C0107831	188.98	190.5	0.034
DF26-030	C0107832	190.5	192.02	0.012

DF26-031

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-031	C0107835	0	1.52	6.63
DF26-031	C0107836	1.52	3.05	5.55
DF26-031	C0107837	3.05	4.57	0.478
DF26-031	C0107838	4.57	6.1	1.39
DF26-031	C0107839	6.1	7.62	1.61
DF26-031	C0107841	7.62	9.14	0.944
DF26-031	C0107842	9.14	10.67	0.345
DF26-031	C0107843	10.67	12.19	0.362
DF26-031	C0107844	12.19	13.72	0.652
DF26-031	C0107845	13.72	15.24	2.31
DF26-031	C0107846	15.24	16.76	0.207
DF26-031	C0107847	16.76	18.29	0.063
DF26-031	C0107848	18.29	19.81	0.214
DF26-031	C0107849	19.81	21.34	0.515
DF26-031	C0107851	21.34	22.86	0.532
DF26-031	C0107852	22.86	24.38	1.11
DF26-031	C0107853	24.38	25.91	1.445
DF26-031	C0107854	25.91	27.43	0.4
DF26-031	C0107855	27.43	28.96	0.361
DF26-031	C0107856	28.96	30.48	0.85
DF26-031	C0107857	30.48	32	1.1
DF26-031	C0107858	32	33.53	0.305
DF26-031	C0107859	33.53	35.05	0.172
DF26-031	C0107861	35.05	36.58	5.47
DF26-031	C0107862	36.58	38.1	4.3
DF26-031	C0107863	38.1	39.62	2.41
DF26-031	C0107864	39.62	41.15	1.8
DF26-031	C0107865	41.15	42.67	5.37
DF26-031	C0107866	42.67	44.2	2.3
DF26-031	C0107867	44.2	45.72	1.465
DF26-031	C0107868	45.72	47.24	2.39
DF26-031	C0107869	47.24	48.77	0.962
DF26-031	C0107871	48.77	50.29	0.437
DF26-031	C0107872	50.29	51.82	1.09
DF26-031	C0107873	51.82	53.34	1.815
DF26-031	C0107874	53.34	54.86	2.82
DF26-031	C0107875	54.86	56.39	3.32
DF26-031	C0107876	56.39	57.91	5.52
DF26-031	C0107877	57.91	59.44	8.99
DF26-031	C0107878	59.44	60.96	3.95
DF26-031	C0107879	60.96	62.48	3.62
DF26-031	C0107881	62.48	64.01	2.77

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-031	C0107882	64.01	65.53	6.03
DF26-031	C0107897	65.53	67.06	11.8
DF26-031	C0107884	67.06	68.58	9.55
DF26-031	C0107885	68.58	70.1	5.05
DF26-031	C0107886	70.1	71.63	9.2
DF26-031	C0107887	71.63	73.15	10.5
DF26-031	C0107888	73.15	74.68	2.7
DF26-031	C0107889	74.68	76.2	3.58
DF26-031	C0107891	76.2	77.72	9.77
DF26-031	C0107892	77.72	79.25	9.71
DF26-031	C0107893	79.25	80.77	6.29
DF26-031	C0107894	80.77	82.3	4.64
DF26-031	C0107895	82.3	83.82	9.72

DF26-032

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-032	C0107898	0	1.52	1.355
DF26-032	C0107899	1.52	3.05	2.75
DF26-032	C0107901	3.05	4.57	0.477
DF26-032	C0107902	4.57	6.1	0.229
DF26-032	C0107903	6.1	7.62	0.156
DF26-032	C0107904	7.62	9.14	0.032
DF26-032	C0107905	9.14	10.67	0.02
DF26-032	C0107906	10.67	12.19	0.04
DF26-032	C0107907	12.19	13.72	0.038
DF26-032	C0107908	13.72	15.24	0.036
DF26-032	C0107909	15.24	16.76	0.02
DF26-032	C0107911	16.76	18.29	0.013
DF26-032	C0107912	18.29	19.81	0.014
DF26-032	C0107913	19.81	21.34	0.008
DF26-032	C0107914	21.34	22.86	0.011
DF26-032	C0107915	22.86	24.38	0.016
DF26-032	C0107916	24.38	25.91	0.02
DF26-032	C0107917	25.91	27.43	0.014
DF26-032	C0107918	27.43	28.96	0.007
DF26-032	C0107919	28.96	30.48	0.016
DF26-032	C0107921	30.48	32	0.028
DF26-032	C0107922	32	33.53	0.076
DF26-032	C0107923	33.53	35.05	0.282
DF26-032	C0107924	35.05	36.58	0.451
DF26-032	C0107925	36.58	38.1	0.227
DF26-032	C0107926	38.1	39.62	2.07
DF26-032	C0107927	39.62	41.15	9.06
DF26-032	C0107928	41.15	42.67	9.15
DF26-032	C0107929	42.67	44.2	9.63
DF26-032	C0107931	44.2	45.72	8.08
DF26-032	C0107932	45.72	47.24	8.34
DF26-032	C0107933	47.24	48.77	6.9
DF26-032	C0107934	48.77	50.29	1.93
DF26-032	C0107935	50.29	51.82	0.828
DF26-032	C0107936	51.82	53.34	0.145
DF26-032	C0107937	53.34	54.86	0.079
DF26-032	C0107938	54.86	56.39	0.095
DF26-032	C0107939	56.39	57.91	0.51
DF26-032	C0107941	57.91	59.44	0.628
DF26-032	C0107942	59.44	60.96	0.287
DF26-032	C0107943	60.96	62.48	0.275
DF26-032	C0107944	62.48	64.01	0.066

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
DF26-032	C0107945	64.01	65.53	0.03
DF26-032	C0107946	65.53	67.06	0.007
DF26-032	C0107947	67.06	68.58	0.049
DF26-032	C0107948	68.58	70.1	0.069
DF26-032	C0107949	70.1	71.63	0.057
DF26-032	C0107951	71.63	73.15	0.036
DF26-032	C0107952	73.15	74.68	0.015
DF26-032	C0107953	74.68	76.2	0.006
DF26-032	C0107954	76.2	77.72	0.003
DF26-032	C0107955	77.72	79.25	0.005
DF26-032	C0107956	79.25	80.77	0.012
DF26-032	C0107957	80.77	82.3	0.028
DF26-032	C0107958	82.3	83.82	0.035
DF26-032	C0107959	83.82	85.34	0.025
DF26-032	C0107961	85.34	86.87	0.024
DF26-032	C0107962	86.87	88.39	0.038
DF26-032	C0107963	88.39	89.92	0.013
DF26-032	C0107964	89.92	91.44	0.009