ASSAY SHEETS

Newmont Zone - NM26-033 to NM26-040

NM26-033

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-033	C0107967	0	1.52	0.014
NM26-033	C0107968	1.52	3.05	0.025
NM26-033	C0107969	3.05	4.57	0.012
NM26-033	C0107971	4.57	6.1	0.004
NM26-033	C0107972	6.1	7.62	0.006
NM26-033	C0107973	7.62	9.14	0.003
NM26-033	C0107974	9.14	10.67	0.05
NM26-033	C0107975	10.67	12.19	0.089
NM26-033	C0107976	12.19	13.72	0.021
NM26-033	C0107977	13.72	15.24	0.015
NM26-033	C0107978	15.24	16.76	0.039
NM26-033	C0107979	16.76	18.29	0.053
NM26-033	C0107981	18.29	19.81	0.029
NM26-033	C0107982	19.81	21.34	0.008
NM26-033	C0107983	21.34	22.86	0.008
NM26-033	C0107984	22.86	24.38	0.014
NM26-033	C0107985	24.38	25.91	0.019
NM26-033	C0107986	25.91	27.43	0.01
NM26-033	C0107987	27.43	28.96	0.013
NM26-033	C0107988	28.96	30.48	0.011
NM26-033	C0107989	30.48	32	0.005
NM26-033	C0107991	32	33.53	0.011
NM26-033	C0107992	33.53	35.05	0.009
NM26-033	C0107993	35.05	36.58	0.003
NM26-033	C0107994	36.58	38.1	0.006
NM26-033	C0107995	38.1	39.62	0.006
NM26-033	C0107996	39.62	41.15	0.005
NM26-033	C0107997	41.15	42.67	0.004
NM26-033	C0107998	42.67	44.2	0.006
NM26-033	C0107999	44.2	45.72	0.004

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-033	C0076001	45.72	47.24	0.006
NM26-033	C0076002	47.24	48.77	0.008
NM26-033	C0076003	48.77	50.29	0.01
NM26-033	C0076004	50.29	51.82	0.01
NM26-033	C0076005	51.82	53.34	0.01
NM26-033	C0076006	53.34	54.86	0.031
NM26-033	C0076007	54.86	56.39	0.014
NM26-033	C0076008	56.39	57.91	0.216
NM26-033	C0076009	57.91	59.44	0.439
NM26-033	C0076011	59.44	60.96	0.657
NM26-033	C0076012	60.96	62.48	1.925
NM26-033	C0076013	62.48	64.01	1.35
NM26-033	C0076014	64.01	65.53	0.343
NM26-033	C0076015	65.53	67.06	0.145
NM26-033	C0076016	67.06	68.58	0.147
NM26-033	C0076017	68.58	70.1	0.046
NM26-033	C0076018	70.1	71.63	0.012
NM26-033	C0076019	71.63	73.15	0.005
NM26-033	C0076021	73.15	74.68	0.033
NM26-033	C0076022	74.68	76.2	0.038
NM26-033	C0076023	76.2	77.72	0.024
NM26-033	C0076024	77.72	79.25	0.03
NM26-033	C0076025	79.25	80.77	0.066
NM26-033	C0076026	80.77	82.3	0.117
NM26-033	C0076027	82.3	83.82	0.285
NM26-033	C0076028	83.82	85.34	0.442
NM26-033	C0076029	85.34	86.87	0.477
NM26-033	C0076031	86.87	88.39	0.242
NM26-033	C0076032	88.39	89.92	0.081
NM26-033	C0076033	89.92	91.44	0.043
NM26-033	C0076034	91.44	92.96	0.045
NM26-033	C0076035	92.96	94.49	0.053
NM26-033	C0076036	94.49	96.01	0.015
NM26-033	C0076037	96.01	97.54	0.025
NM26-033	C0076038	97.54	99.06	0.032
NM26-033	C0076039	99.06	100.58	0.009
NM26-033	C0076041	100.58	102.11	0.015
NM26-033	C0076042	102.11	103.63	0.012
NM26-033	C0076043	103.63	105.16	0.018
NM26-033	C0076044	105.16	106.68	0.024
NM26-033	C0076045	106.68	108.2	0.04
NM26-033	C0076046	108.2	109.73	0.014
NM26-033	C0076047	109.73	111.25	0.01
NM26-033	C0076048	111.25	112.78	0.002

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-033	C0076049	112.78	114.3	0.005
NM26-033	C0076051	114.3	115.82	0.006
NM26-033	C0076052	115.82	117.35	0.007
NM26-033	C0076053	117.35	118.87	0.015
NM26-033	C0076054	118.87	120.4	0.025
NM26-033	C0076055	120.4	121.92	0.039
NM26-033	C0076056	121.92	123.44	0.034
NM26-033	C0076057	123.44	124.97	0.01
NM26-033	C0076058	124.97	126.49	0.008
NM26-033	C0076059	126.49	128.02	0.009
NM26-033	C0076061	128.02	129.54	0.005
NM26-033	C0076062	129.54	131.06	0.003
NM26-033	C0076063	131.06	132.59	0.002
NM26-033	C0076064	132.59	134.11	0.011
NM26-033	C0076065	134.11	135.64	0.004
NM26-033	C0076066	135.64	137.16	0.004
NM26-033	C0076067	137.16	138.68	0.007
NM26-033	C0076068	138.68	140.21	0.002
NM26-033	C0076069	140.21	141.73	0.002
NM26-033	C0076071	141.73	143.26	0.002
NM26-033	C0076072	143.26	144.78	0.003
NM26-033	C0076073	144.78	146.3	0.003
NM26-033	C0076074	146.3	147.83	0.003
NM26-033	C0076075	147.83	149.35	0.003
NM26-033	C0076076	149.35	150.88	0.003
NM26-033	C0076077	150.88	152.4	0.002
NM26-033	C0076078	152.4	153.92	0.001
NM26-033	C0076079	153.92	155.45	0.004
NM26-033	C0076081	155.45	156.97	0.004
NM26-033	C0076082	156.97	158.5	0.003
NM26-033	C0076083	158.5	160.02	0.004
NM26-033	C0076084	160.02	161.54	0.01
NM26-033	C0076085	161.54	163.07	0.009
NM26-033	C0076086	163.07	164.59	0.012
NM26-033	C0076087	164.59	166.12	0.021
NM26-033	C0076088	166.12	167.64	0.008
NM26-033	C0076089	167.64	169.16	0.008
NM26-033	C0076091	169.16	170.69	0.006
NM26-033	C0076092	170.69	172.21	0.005
NM26-033	C0076093	172.21	173.74	0.005
NM26-033	C0076094	173.74	175.26	0.003
NM26-033	C0076095	175.26	176.78	0.023
NM26-033	C0076096	176.78	178.31	0.029
NM26-033	C0076097	178.31	179.83	0.017

Drill Hole	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-033	C0076098	179.83	181.36	0.008
NM26-033	C0076099	181.36	182.88	0.009
NM26-033	C0076101	182.88	184.4	0.028
NM26-033	C0076102	184.4	185.93	0.01
NM26-033	C0076103	185.93	187.45	0.007
NM26-033	C0076104	187.45	188.98	0.044
NM26-033	C0076105	188.98	190.5	0.053
NM26-033	C0076106	190.5	192.02	0.063
NM26-033	C0076107	192.02	193.55	0.015
NM26-033	C0076108	193.55	195.07	0.03
NM26-033	C0076109	195.07	196.6	0.03
NM26-033	C0076111	196.6	198.12	0.032
NM26-033	C0076112	198.12	199.64	0.013
NM26-033	C0076113	199.64	201.17	0.003
NM26-033	C0076114	201.17	202.69	0.02
NM26-033	C0076115	202.69	204.22	0.06
NM26-033	C0076116	204.22	205.74	0.049

NM26-034

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-034	C0076119	0	1.52	0.019
NM26-034	C0076121	1.52	3.05	0.019
NM26-034	C0076122	3.05	4.57	0.008
NM26-034	C0076123	4.57	6.1	0.004
NM26-034	C0076124	6.1	7.62	0.004
NM26-034	C0076125	7.62	9.14	0.02
NM26-034	C0076126	9.14	10.67	0.015
NM26-034	C0076127	10.67	12.19	0.009
NM26-034	C0076128	12.19	13.72	0.007
NM26-034	C0076129	13.72	15.24	0.018
NM26-034	C0076131	15.24	16.76	0.059
NM26-034	C0076132	16.76	18.29	0.017
NM26-034	C0076133	18.29	19.81	0.006
NM26-034	C0076134	19.81	21.34	0.005
NM26-034	C0076135	21.34	22.86	0.268
NM26-034	C0076136	22.86	24.38	0.095
NM26-034	C0076137	24.38	25.91	0.011
NM26-034	C0076138	25.91	27.43	0.009
NM26-034	C0076139	27.43	28.96	0.028
NM26-034	C0076141	28.96	30.48	0.025
NM26-034	C0076142	30.48	32	0.014
NM26-034	C0076143	32	33.53	0.004
NM26-034	C0076144	33.53	35.05	0.004
NM26-034	C0076145	35.05	36.58	0.005
NM26-034	C0076146	36.58	38.1	0.005
NM26-034	C0076147	38.1	39.62	0.008
NM26-034	C0076148	39.62	41.15	0.009
NM26-034	C0076149	41.15	42.67	0.009
NM26-034	C0076151	42.67	44.2	0.011
NM26-034	C0076152	44.2	45.72	0.006
NM26-034	C0076153	45.72	47.24	0.009
NM26-034	C0076154	47.24	48.77	0.006
NM26-034	C0076155	48.77	50.29	0.008
NM26-034	C0076156	50.29	51.82	0.013
NM26-034	C0076157	51.82	53.34	0.018
NM26-034	C0076158	53.34	54.86	0.014
NM26-034	C0076159	54.86	56.39	0.022
NM26-034	C0076161	56.39	57.91	0.163
NM26-034	C0076162	57.91	59.44	0.976
NM26-034	C0076163	59.44	60.96	0.52
NM26-034	C0076164	60.96	62.48	0.117
NM26-034	C0076165	62.48	64.01	0.078

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-034	C0076166	64.01	65.53	0.052
NM26-034	C0076167	65.53	67.06	0.038
NM26-034	C0076168	67.06	68.58	0.011
NM26-034	C0076169	68.58	70.1	0.011
NM26-034	C0076171	70.1	71.63	0.008
NM26-034	C0076172	71.63	73.15	0.024
NM26-034	C0076173	73.15	74.68	0.011
NM26-034	C0076174	74.68	76.2	0.022
NM26-034	C0076175	76.2	77.72	0.04
NM26-034	C0076176	77.72	79.25	0.061
NM26-034	C0076177	79.25	80.77	0.53
NM26-034	C0076178	80.77	82.3	0.525
NM26-034	C0076179	82.3	83.82	0.412
NM26-034	C0076181	83.82	85.34	0.102
NM26-034	C0076182	85.34	86.87	0.019
NM26-034	C0076183	86.87	88.39	0.004
NM26-034	C0076184	88.39	89.92	0.0005
NM26-034	C0076185	89.92	91.44	0.001
NM26-034	C0076186	91.44	92.96	0.0005
NM26-034	C0076187	92.96	94.49	0.0005
NM26-034	C0076188	94.49	96.01	0.002
NM26-034	C0076189	96.01	97.54	0.003
NM26-034	C0076191	97.54	99.06	0.004
NM26-034	C0076192	99.06	100.58	0.011
NM26-034	C0076193	100.58	102.11	0.058
NM26-034	C0076194	102.11	103.63	0.046
NM26-034	C0076195	103.63	105.16	0.014
NM26-034	C0076196	105.16	106.68	0.013
NM26-034	C0076197	106.68	108.2	0.016
NM26-034	C0076198	108.2	109.73	0.009
NM26-034	C0076199	109.73	111.25	0.005
NM26-034	C0076201	111.25	112.78	0.002
NM26-034	C0076202	112.78	114.3	0.006
NM26-034	C0076203	114.3	115.82	0.018
NM26-034	C0076204	115.82	117.35	0.03
NM26-034	C0076205	117.35	118.87	0.019
NM26-034	C0076206	118.87	120.4	0.007
NM26-034	C0076207	120.4	121.92	0.003
NM26-034	C0076208	121.92	123.44	0.001
NM26-034	C0076209	123.44	124.97	0.002
NM26-034	C0076211	124.97	126.49	0.001
NM26-034	C0076212	126.49	128.02	0.002
NM26-034	C0076213	128.02	129.54	0.012
NM26-034	C0076214	129.54	131.06	0.004

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-034	C0076215	131.06	132.59	0.026
NM26-034	C0076216	132.59	134.11	0.016
NM26-034	C0076217	134.11	135.64	0.012
NM26-034	C0076218	135.64	137.16	0.027
NM26-034	C0076219	137.16	138.68	0.056
NM26-034	C0076221	138.68	140.21	0.029
NM26-034	C0076222	140.21	141.73	0.006
NM26-034	C0076223	141.73	143.26	0.006
NM26-034	C0076224	143.26	144.78	0.006
NM26-034	C0076225	144.78	146.3	0.036
NM26-034	C0076226	146.3	147.83	0.014
NM26-034	C0076227	147.83	149.35	0.013
NM26-034	C0076228	149.35	150.88	0.008
NM26-034	C0076229	150.88	152.4	0.005
NM26-034	C0076231	152.4	153.92	0.009
NM26-034	C0076232	153.92	155.45	0.007
NM26-034	C0076233	155.45	156.97	0.015
NM26-034	C0076234	156.97	158.5	0.019
NM26-034	C0076235	158.5	160.02	0.01
NM26-034	C0076236	160.02	161.54	0.006
NM26-034	C0076237	161.54	163.07	0.01
NM26-034	C0076238	163.07	164.59	0.01
NM26-034	C0076239	164.59	166.12	0.007
NM26-034	C0076241	166.12	167.64	0.005
NM26-034	C0076242	167.64	169.16	0.012
NM26-034	C0076243	169.16	170.69	0.021
NM26-034	C0076244	170.69	172.21	0.007
NM26-034	C0076245	172.21	173.74	0.005
NM26-034	C0076246	173.74	175.26	0.004
NM26-034	C0076247	175.26	176.78	0.003
NM26-034	C0076248	176.78	178.31	0.003
NM26-034	C0076249	178.31	179.83	0.002
NM26-034	C0076251	179.83	181.36	0.006
NM26-034	C0076252	181.36	182.88	0.003
NM26-034	C0076253	182.88	184.4	0.004
NM26-034	C0076254	184.4	185.93	0.005
NM26-034	C0076255	185.93	187.45	0.01
NM26-034	C0076256	187.45	188.98	0.004
NM26-034	C0076257	188.98	190.5	0.003
NM26-034	C0076258	190.5	192.02	0.017
NM26-034	C0076259	192.02	193.55	0.029
NM26-034	C0076261	193.55	195.07	0.006
NM26-034	C0076262	195.07	196.6	0.009
NM26-034	C0076263	196.6	198.12	0.01

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-034	C0076264	198.12	199.64	0.005
NM26-034	C0076265	199.64	201.17	0.009

NM26-035

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-035	C0076268	0	1.52	0.011
NM26-035	C0076269	1.52	3.05	0.012
NM26-035	C0076271	3.05	4.57	0.007
NM26-035	C0076272	4.57	6.1	0.023
NM26-035	C0076273	6.1	7.62	0.028
NM26-035	C0076274	7.62	9.14	0.009
NM26-035	C0076275	9.14	10.67	0.011
NM26-035	C0076276	10.67	12.19	0.007
NM26-035	C0076277	12.19	13.72	0.013
NM26-035	C0076278	13.72	15.24	0.006
NM26-035	C0076279	15.24	16.76	0.005
NM26-035	C0076281	16.76	18.29	0.008
NM26-035	C0076282	18.29	19.81	0.134
NM26-035	C0076283	19.81	21.34	0.057
NM26-035	C0076284	21.34	22.86	0.013
NM26-035	C0076285	22.86	24.38	0.008
NM26-035	C0076286	24.38	25.91	0.015
NM26-035	C0076287	25.91	27.43	0.007
NM26-035	C0076288	27.43	28.96	0.005
NM26-035	C0076289	28.96	30.48	0.019
NM26-035	C0076291	30.48	32	0.015
NM26-035	C0076292	32	33.53	0.005
NM26-035	C0076293	33.53	35.05	0.002
NM26-035	C0076294	35.05	36.58	0.001
NM26-035	C0076295	36.58	38.1	0.008
NM26-035	C0076296	38.1	39.62	0.008
NM26-035	C0076297	39.62	41.15	0.003
NM26-035	C0076298	41.15	42.67	0.004
NM26-035	C0076299	42.67	44.2	0.005
NM26-035	C0076301	44.2	45.72	0.004
NM26-035	C0076302	45.72	47.24	0.004
NM26-035	C0076303	47.24	48.77	0.003
NM26-035	C0076304	48.77	50.29	0.007
NM26-035	C0076305	50.29	51.82	0.015
NM26-035	C0076306	51.82	53.34	0.008
NM26-035	C0076307	53.34	54.86	0.01
NM26-035	C0076308	54.86	56.39	0.014
NM26-035	C0076309	56.39	57.91	0.019
NM26-035	C0076311	57.91	59.44	0.074
NM26-035	C0076312	59.44	60.96	0.075
NM26-035	C0076313	60.96	62.48	0.083
NM26-035	C0076314	62.48	64.01	0.036

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-035	C0076315	64.01	65.53	0.481
NM26-035	C0076316	65.53	67.06	2.52
NM26-035	C0076317	67.06	68.58	0.329
NM26-035	C0076318	68.58	70.1	0.325
NM26-035	C0076319	70.1	71.63	0.377
NM26-035	C0076321	71.63	73.15	0.103
NM26-035	C0076322	73.15	74.68	0.296
NM26-035	C0076323	74.68	76.2	0.564
NM26-035	C0076324	76.2	77.72	0.136
NM26-035	C0076325	77.72	79.25	0.097
NM26-035	C0076326	79.25	80.77	0.068
NM26-035	C0076327	80.77	82.3	0.095
NM26-035	C0076328	82.3	83.82	0.429
NM26-035	C0076329	83.82	85.34	0.308
NM26-035	C0076331	85.34	86.87	0.41
NM26-035	C0076332	86.87	88.39	0.213
NM26-035	C0076333	88.39	89.92	0.442
NM26-035	C0076334	89.92	91.44	0.234
NM26-035	C0076335	91.44	92.96	0.209
NM26-035	C0076336	92.96	94.49	0.136
NM26-035	C0076337	94.49	96.01	0.244
NM26-035	C0076338	96.01	97.54	0.104
NM26-035	C0076339	97.54	99.06	0.066
NM26-035	C0076341	99.06	100.58	0.019
NM26-035	C0076342	100.58	102.11	0.013
NM26-035	C0076343	102.11	103.63	0.012
NM26-035	C0076344	103.63	105.16	0.011
NM26-035	C0076345	105.16	106.68	0.023
NM26-035	C0076346	106.68	108.2	0.021
NM26-035	C0076347	108.2	109.73	0.075
NM26-035	C0076348	109.73	111.25	0.027
NM26-035	C0076349	111.25	112.78	0.042
NM26-035	C0076351	112.78	114.3	0.007
NM26-035	C0076352	114.3	115.82	0.016
NM26-035	C0076353	115.82	117.35	0.035
NM26-035	C0076354	117.35	118.87	0.031
NM26-035	C0076355	118.87	120.4	0.036
NM26-035	C0076356	120.4	121.92	0.047
NM26-035	C0076357	121.92	123.44	0.178
NM26-035	C0076358	123.44	124.97	0.732
NM26-035	C0076359	124.97	126.49	0.468
NM26-035	C0076361	126.49	128.02	0.04
NM26-035	C0076362	128.02	129.54	0.028
NM26-035	C0076363	129.54	131.06	0.012

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-035	C0076364	131.06	132.59	0.005
NM26-035	C0076365	132.59	134.11	0.003
NM26-035	C0076366	134.11	135.64	0.004
NM26-035	C0076367	135.64	137.16	0.003

NM26-036

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-036	C0076371	0	1.52	0.018
NM26-036	C0076372	1.52	3.05	0.008
NM26-036	C0076373	3.05	4.57	0.005
NM26-036	C0076374	4.57	6.1	0.014
NM26-036	C0076375	6.1	7.62	0.026
NM26-036	C0076376	7.62	9.14	0.039
NM26-036	C0076377	9.14	10.67	0.01
NM26-036	C0076378	10.67	12.19	0.009
NM26-036	C0076379	12.19	13.72	0.01
NM26-036	C0076381	13.72	15.24	0.009
NM26-036	C0076382	15.24	16.76	0.009
NM26-036	C0076383	16.76	18.29	0.007
NM26-036	C0076384	18.29	19.81	0.004
NM26-036	C0076385	19.81	21.34	0.005
NM26-036	C0076386	21.34	22.86	0.02
NM26-036	C0076387	22.86	24.38	0.02
NM26-036	C0076388	24.38	25.91	0.01
NM26-036	C0076389	25.91	27.43	0.007
NM26-036	C0076391	27.43	28.96	0.012
NM26-036	C0076392	28.96	30.48	0.011
NM26-036	C0076393	30.48	32	0.006
NM26-036	C0076394	32	33.53	0.007
NM26-036	C0076395	33.53	35.05	0.007
NM26-036	C0076396	35.05	36.58	0.007
NM26-036	C0076397	36.58	38.1	0.007
NM26-036	C0076398	38.1	39.62	0.008
NM26-036	C0076399	39.62	41.15	0.013
NM26-036	C0076401	41.15	42.67	0.161
NM26-036	C0076402	42.67	44.2	0.239
NM26-036	C0076403	44.2	45.72	0.033
NM26-036	C0076404	45.72	47.24	0.073
NM26-036	C0076405	47.24	48.77	0.025
NM26-036	C0076406	48.77	50.29	0.014
NM26-036	C0076407	50.29	51.82	0.004
NM26-036	C0076408	51.82	53.34	0.005
NM26-036	C0076409	53.34	54.86	0.006
NM26-036	C0076411	54.86	56.39	0.004
NM26-036	C0076412	56.39	57.91	0.005
NM26-036	C0076413	57.91	59.44	0.006
NM26-036	C0076414	59.44	60.96	0.004
NM26-036	C0076415	60.96	62.48	0.01
NM26-036	C0076416	62.48	64.01	0.008

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-036	C0076417	64.01	65.53	0.055
NM26-036	C0076418	65.53	67.06	0.135
NM26-036	C0076419	67.06	68.58	0.123
NM26-036	C0076421	68.58	70.1	0.035
NM26-036	C0076422	70.1	71.63	0.048
NM26-036	C0076423	71.63	73.15	0.134
NM26-036	C0076424	73.15	74.68	0.688
NM26-036	C0076425	74.68	76.2	0.246
NM26-036	C0076426	76.2	77.72	0.381
NM26-036	C0076427	77.72	79.25	0.552
NM26-036	C0076428	79.25	80.77	0.913
NM26-036	C0076429	80.77	82.3	1.09
NM26-036	C0076431	82.3	83.82	0.793
NM26-036	C0076432	83.82	85.34	0.67
NM26-036	C0076433	85.34	86.87	0.438
NM26-036	C0076434	86.87	88.39	0.129
NM26-036	C0076435	88.39	89.92	0.45
NM26-036	C0076436	89.92	91.44	0.38
NM26-036	C0076437	91.44	92.96	0.109
NM26-036	C0076438	92.96	94.49	0.069
NM26-036	C0076439	94.49	96.01	0.035
NM26-036	C0076441	96.01	97.54	0.041
NM26-036	C0076442	97.54	99.06	0.029
NM26-036	C0076443	99.06	100.58	0.012
NM26-036	C0076444	100.58	102.11	0.032
NM26-036	C0076445	102.11	103.63	0.036
NM26-036	C0076446	103.63	105.16	0.013
NM26-036	C0076447	105.16	106.68	0.011
NM26-036	C0076448	106.68	108.2	0.009
NM26-036	C0076449	108.2	109.73	0.009
NM26-036	C0076451	109.73	111.25	0.006
NM26-036	C0076452	111.25	112.78	0.008
NM26-036	C0076453	112.78	114.3	0.063
NM26-036	C0076454	114.3	115.82	0.118
NM26-036	C0076455	115.82	117.35	0.147
NM26-036	C0076456	117.35	118.87	0.092
NM26-036	C0076457	118.87	120.4	0.117
NM26-036	C0076458	120.4	121.92	0.2
NM26-036	C0076459	121.92	123.44	0.257
NM26-036	C0076461	123.44	124.97	0.318
NM26-036	C0076462	124.97	126.49	0.391
NM26-036	C0076463	126.49	128.02	0.426
NM26-036	C0076464	128.02	129.54	0.249
NM26-036	C0076465	129.54	131.06	0.355

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-036	C0076466	131.06	132.59	0.651
NM26-036	C0076467	132.59	134.11	0.35
NM26-036	C0076468	134.11	135.64	0.206
NM26-036	C0076469	135.64	137.16	0.176
NM26-036	C0076471	137.16	138.68	0.101
NM26-036	C0076472	138.68	140.21	0.151
NM26-036	C0076473	140.21	141.73	0.156
NM26-036	C0076474	141.73	143.26	0.026
NM26-036	C0076475	143.26	144.78	0.017
NM26-036	C0076476	144.78	146.3	0.03
NM26-036	C0076477	146.3	147.83	0.132
NM26-036	C0076478	147.83	149.35	0.255
NM26-036	C0076479	149.35	150.88	0.287
NM26-036	C0076481	150.88	152.4	0.153
NM26-036	C0076482	152.4	153.92	0.252
NM26-036	C0076483	153.92	155.45	0.252
NM26-036	C0076484	155.45	156.97	0.537
NM26-036	C0076485	156.97	158.5	0.451
NM26-036	C0076486	158.5	160.02	0.659
NM26-036	C0076487	160.02	161.54	0.67
NM26-036	C0076488	161.54	163.07	0.442
NM26-036	C0076489	163.07	164.59	0.208
NM26-036	C0076491	164.59	166.12	0.253
NM26-036	C0076492	166.12	167.64	0.202
NM26-036	C0076493	167.64	169.16	0.109
NM26-036	C0076494	169.16	170.69	0.016
NM26-036	C0076495	170.69	172.21	0.02
NM26-036	C0076496	172.21	173.74	0.022
NM26-036	C0076497	173.74	175.26	0.072
NM26-036	C0076498	175.26	176.78	0.447
NM26-036	C0076499	176.78	178.31	0.461
NM26-036	C0076501	178.31	179.83	0.315
NM26-036	C0076502	179.83	181.36	0.053
NM26-036	C0076503	181.36	182.88	0.028
NM26-036	C0076504	182.88	184.4	0.043
NM26-036	C0076505	184.4	185.93	0.022
NM26-036	C0076506	185.93	187.45	0.014
NM26-036	C0076507	187.45	188.98	0.037
NM26-036	C0076508	188.98	190.5	0.024
NM26-036	C0076509	190.5	192.02	0.017
NM26-036	C0076511	192.02	193.55	0.118
NM26-036	C0076512	193.55	195.07	0.241
NM26-036	C0076513	195.07	196.6	0.164
NM26-036	C0076514	196.6	198.12	0.115

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-036	C0076515	198.12	199.64	0.061
NM26-036	C0076516	199.64	201.17	0.042

NM26-037

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-037	C0076519	0	1.52	0.028
NM26-037	C0076521	1.52	3.05	0.004
NM26-037	C0076522	3.05	4.57	0.002
NM26-037	C0076523	4.57	6.1	0.029
NM26-037	C0076524	6.1	7.62	0.04
NM26-037	C0076525	7.62	9.14	0.344
NM26-037	C0076526	9.14	10.67	0.073
NM26-037	C0076527	10.67	12.19	0.019
NM26-037	C0076528	12.19	13.72	0.015
NM26-037	C0076529	13.72	15.24	0.017
NM26-037	C0076531	15.24	16.76	0.009
NM26-037	C0076532	16.76	18.29	0.022
NM26-037	C0076533	18.29	19.81	0.042
NM26-037	C0076534	19.81	21.34	0.026
NM26-037	C0076535	21.34	22.86	0.017
NM26-037	C0076536	22.86	24.38	0.009
NM26-037	C0076537	24.38	25.91	0.005
NM26-037	C0076538	25.91	27.43	0.006
NM26-037	C0076539	27.43	28.96	0.007
NM26-037	C0076541	28.96	30.48	0.012
NM26-037	C0076542	30.48	32	0.033
NM26-037	C0076543	32	33.53	0.035
NM26-037	C0076544	33.53	35.05	0.038
NM26-037	C0076545	35.05	36.58	0.035
NM26-037	C0076546	36.58	38.1	0.021
NM26-037	C0076547	38.1	39.62	0.009
NM26-037	C0076548	39.62	41.15	0.008
NM26-037	C0076549	41.15	42.67	0.014
NM26-037	C0076551	42.67	44.2	0.002
NM26-037	C0076552	44.2	45.72	0.006
NM26-037	C0076553	45.72	47.24	0.009
NM26-037	C0076554	47.24	48.77	0.011
NM26-037	C0076555	48.77	50.29	0.008
NM26-037	C0076556	50.29	51.82	0.012
NM26-037	C0076557	51.82	53.34	0.017
NM26-037	C0076558	53.34	54.86	0.03
NM26-037	C0076559	54.86	56.39	0.024
NM26-037	C0076561	56.39	57.91	0.197
NM26-037	C0076562	57.91	59.44	1.745
NM26-037	C0076563	59.44	60.96	2.15
NM26-037	C0076564	60.96	62.48	2.1
NM26-037	C0076565	62.48	64.01	2.39

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-037	C0076566	64.01	65.53	3.06
NM26-037	C0076567	65.53	67.06	4.44
NM26-037	C0076568	67.06	68.58	4.62
NM26-037	C0076569	68.58	70.1	3.56
NM26-037	C0076571	70.1	71.63	4.17
NM26-037	C0076572	71.63	73.15	4.03
NM26-037	C0076573	73.15	74.68	4
NM26-037	C0076574	74.68	76.2	5.12
NM26-037	C0076575	76.2	77.72	3.93
NM26-037	C0076576	77.72	79.25	4.92
NM26-037	C0076577	79.25	80.77	2.16
NM26-037	C0076578	80.77	82.3	0.316
NM26-037	C0076579	82.3	83.82	0.055
NM26-037	C0076581	83.82	85.34	0.183
NM26-037	C0076582	85.34	86.87	0.052
NM26-037	C0076583	86.87	88.39	0.047
NM26-037	C0076584	88.39	89.92	0.095
NM26-037	C0076585	89.92	91.44	0.011
NM26-037	C0076586	91.44	92.96	0.01
NM26-037	C0076587	92.96	94.49	0.008
NM26-037	C0076588	94.49	96.01	0.017
NM26-037	C0076589	96.01	97.54	0.022
NM26-037	C0076591	97.54	99.06	0.023
NM26-037	C0076592	99.06	100.58	0.045
NM26-037	C0076593	100.58	102.11	0.058
NM26-037	C0076594	102.11	103.63	0.236
NM26-037	C0076595	103.63	105.16	0.206
NM26-037	C0076596	105.16	106.68	0.088
NM26-037	C0076597	106.68	108.2	0.031
NM26-037	C0076598	108.2	109.73	0.071
NM26-037	C0076599	109.73	111.25	0.036
NM26-037	C0076601	111.25	112.78	0.024
NM26-037	C0076602	112.78	114.3	0.02
NM26-037	C0076603	114.3	115.82	0.016
NM26-037	C0076604	115.82	117.35	0.016
NM26-037	C0076605	117.35	118.87	0.013
NM26-037	C0076606	118.87	120.4	0.017
NM26-037	C0076607	120.4	121.92	0.034
NM26-037	C0076608	121.92	123.44	0.061
NM26-037	C0076609	123.44	124.97	0.054
NM26-037	C0076611	124.97	126.49	0.029
NM26-037	C0076612	126.49	128.02	0.026
NM26-037	C0076613	128.02	129.54	0.017
NM26-037	C0076614	129.54	131.06	0.009

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-037	C0076615	131.06	132.59	0.007
NM26-037	C0076616	132.59	134.11	0.014
NM26-037	C0076617	134.11	135.64	0.018
NM26-037	C0076618	135.64	137.16	0.037
NM26-037	C0076619	137.16	138.68	0.035
NM26-037	C0076621	138.68	140.21	0.016
NM26-037	C0076622	140.21	141.73	0.019
NM26-037	C0076623	141.73	143.26	0.018
NM26-037	C0076624	143.26	144.78	0.015
NM26-037	C0076625	144.78	146.3	0.013
NM26-037	C0076626	146.3	147.83	0.008
NM26-037	C0076627	147.83	149.35	0.008
NM26-037	C0076628	149.35	150.88	0.007
NM26-037	C0076629	150.88	152.4	0.007
NM26-037	C0076631	152.4	153.92	0.009
NM26-037	C0076632	153.92	155.45	0.008
NM26-037	C0076633	155.45	156.97	0.041
NM26-037	C0076634	156.97	158.5	0.023
NM26-037	C0076635	158.5	160.02	0.026
NM26-037	C0076636	160.02	161.54	0.018
NM26-037	C0076637	161.54	163.07	0.011
NM26-037	C0076638	163.07	164.59	0.011
NM26-037	C0076639	164.59	166.12	0.04
NM26-037	C0076641	166.12	167.64	0.065
NM26-037	C0076642	167.64	169.16	0.045
NM26-037	C0076643	169.16	170.69	0.038
NM26-037	C0076644	170.69	172.21	0.047
NM26-037	C0076645	172.21	173.74	0.006
NM26-037	C0076646	173.74	175.26	0.008
NM26-037	C0076647	175.26	176.78	0.004
NM26-037	C0076648	176.78	178.31	0.005
NM26-037	C0076649	178.31	179.83	0.008
NM26-037	C0076651	179.83	181.36	0.013
NM26-037	C0076652	181.36	182.88	0.014
NM26-037	C0076653	182.88	184.4	0.025
NM26-037	C0076654	184.4	185.93	0.02
NM26-037	C0076655	185.93	187.45	0.016
NM26-037	C0076656	187.45	188.98	0.071
NM26-037	C0076657	188.98	190.5	0.023
NM26-037	C0076658	190.5	192.02	0.047
NM26-037	C0076659	192.02	193.55	0.013
NM26-037	C0076661	193.55	195.07	0.005
NM26-037	C0076662	195.07	196.6	0.003
NM26-037	C0076663	196.6	198.12	0.005

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-037	C0076664	198.12	199.64	0.02
NM26-037	C0076665	199.64	201.17	0.007

NM26-038

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-038	C0076668	0	1.52	0.023
NM26-038	C0076669	1.52	3.05	0.012
NM26-038	C0076671	3.05	4.57	0.021
NM26-038	C0076672	4.57	6.1	0.442
NM26-038	C0076673	6.1	7.62	0.662
NM26-038	C0076674	7.62	9.14	0.679
NM26-038	C0076675	9.14	10.67	0.133
NM26-038	C0076676	10.67	12.19	0.142
NM26-038	C0076677	12.19	13.72	0.122
NM26-038	C0076678	13.72	15.24	0.145
NM26-038	C0076679	15.24	16.76	0.097
NM26-038	C0076681	16.76	18.29	0.381
NM26-038	C0076682	18.29	19.81	0.072
NM26-038	C0076683	19.81	21.34	0.04
NM26-038	C0076684	21.34	22.86	0.063
NM26-038	C0076685	22.86	24.38	0.077
NM26-038	C0076686	24.38	25.91	0.073
NM26-038	C0076687	25.91	27.43	0.052
NM26-038	C0076688	27.43	28.96	0.056
NM26-038	C0076689	28.96	30.48	0.053
NM26-038	C0076691	30.48	32	0.065
NM26-038	C0076692	32	33.53	0.034
NM26-038	C0076693	33.53	35.05	0.011
NM26-038	C0076694	35.05	36.58	0.031
NM26-038	C0076695	36.58	38.1	0.05
NM26-038	C0076696	38.1	39.62	0.054
NM26-038	C0076697	39.62	41.15	0.036
NM26-038	C0076698	41.15	42.67	0.065
NM26-038	C0076699	42.67	44.2	0.06
NM26-038	C0076701	44.2	45.72	0.065
NM26-038	C0076702	45.72	47.24	0.032
NM26-038	C0076703	47.24	48.77	0.14
NM26-038	C0076704	48.77	50.29	0.06
NM26-038	C0076705	50.29	51.82	0.065
NM26-038	C0076706	51.82	53.34	0.035
NM26-038	C0076707	53.34	54.86	0.238
NM26-038	C0076708	54.86	56.39	0.374
NM26-038	C0076709	56.39	57.91	1.475
NM26-038	C0076711	57.91	59.44	3.48
NM26-038	C0076712	59.44	60.96	3.87
NM26-038	C0076713	60.96	62.48	5.62
NM26-038	C0076714	62.48	64.01	6.11

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-038	C0076715	64.01	65.53	6.28
NM26-038	C0076716	65.53	67.06	3.78
NM26-038	C0076717	67.06	68.58	3.86
NM26-038	C0076718	68.58	70.1	3.13
NM26-038	C0076719	70.1	71.63	2.64
NM26-038	C0076721	71.63	73.15	2.96
NM26-038	C0076722	73.15	74.68	3.53
NM26-038	C0076723	74.68	76.2	1.83
NM26-038	C0076724	76.2	77.72	1.11
NM26-038	C0076725	77.72	79.25	0.559
NM26-038	C0076726	79.25	80.77	0.681
NM26-038	C0076727	80.77	82.3	0.469
NM26-038	C0076728	82.3	83.82	0.504
NM26-038	C0076729	83.82	85.34	1.215
NM26-038	C0076731	85.34	86.87	1.6
NM26-038	C0076732	86.87	88.39	1.55
NM26-038	C0076733	88.39	89.92	0.63
NM26-038	C0076734	89.92	91.44	0.04
NM26-038	C0076735	91.44	92.96	0.023
NM26-038	C0076736	92.96	94.49	0.098
NM26-038	C0076737	94.49	96.01	0.034
NM26-038	C0076738	96.01	97.54	0.02
NM26-038	C0076739	97.54	99.06	0.014
NM26-038	C0076741	99.06	100.58	0.023
NM26-038	C0076742	100.58	102.11	0.016
NM26-038	C0076743	102.11	103.63	0.036
NM26-038	C0076744	103.63	105.16	0.041
NM26-038	C0076745	105.16	106.68	0.026
NM26-038	C0076746	106.68	108.2	0.016
NM26-038	C0076747	108.2	109.73	0.062
NM26-038	C0076748	109.73	111.25	0.152
NM26-038	C0076749	111.25	112.78	0.068
NM26-038	C0076751	112.78	114.3	0.016
NM26-038	C0076752	114.3	115.82	0.022
NM26-038	C0076753	115.82	117.35	0.028
NM26-038	C0076754	117.35	118.87	0.018
NM26-038	C0076755	118.87	120.4	0.018
NM26-038	C0076756	120.4	121.92	0.017
NM26-038	C0076757	121.92	123.44	0.014
NM26-038	C0076758	123.44	124.97	0.004
NM26-038	C0076759	124.97	126.49	0.016
NM26-038	C0076761	126.49	128.02	0.021
NM26-038	C0076762	128.02	129.54	0.027
NM26-038	C0076763	129.54	131.06	0.028

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-038	C0076764	131.06	132.59	0.047
NM26-038	C0076765	132.59	134.11	0.031
NM26-038	C0076766	134.11	135.64	0.011
NM26-038	C0076767	135.64	137.16	0.004
NM26-038	C0076768	137.16	138.68	0.008
NM26-038	C0076769	138.68	140.21	0.006
NM26-038	C0076771	140.21	141.73	0.007
NM26-038	C0076772	141.73	143.26	0.01
NM26-038	C0076773	143.26	144.78	0.009
NM26-038	C0076774	144.78	146.3	0.011
NM26-038	C0076775	146.3	147.83	0.023
NM26-038	C0076776	147.83	149.35	0.018
NM26-038	C0076777	149.35	150.88	0.016
NM26-038	C0076778	150.88	152.4	0.051
NM26-038	C0076779	152.4	153.92	0.062
NM26-038	C0076781	153.92	155.45	0.017
NM26-038	C0076782	155.45	156.97	0.009
NM26-038	C0076783	156.97	158.5	0.005
NM26-038	C0076784	158.5	160.02	0.004
NM26-038	C0076785	160.02	161.54	0.007
NM26-038	C0076786	161.54	163.07	0.01
NM26-038	C0076787	163.07	164.59	0.006
NM26-038	C0076788	164.59	166.12	0.01
NM26-038	C0076789	166.12	167.64	0.034
NM26-038	C0076791	167.64	169.16	0.018
NM26-038	C0076792	169.16	170.69	0.006
NM26-038	C0076793	170.69	172.21	0.009
NM26-038	C0076794	172.21	173.74	0.072
NM26-038	C0076795	173.74	175.26	0.041
NM26-038	C0076796	175.26	176.78	0.016
NM26-038	C0076797	176.78	178.31	0.015
NM26-038	C0076798	178.31	179.83	0.01
NM26-038	C0076799	179.83	181.36	0.013
NM26-038	C0076801	181.36	182.88	0.024
NM26-038	C0076802	182.88	184.4	0.066
NM26-038	C0076803	184.4	185.93	0.045
NM26-038	C0076804	185.93	187.45	0.035

NM26-039

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-039	C0076807	0	1.52	0.264
NM26-039	C0076808	1.52	3.05	0.008
NM26-039	C0076809	3.05	4.57	0.009
NM26-039	C0076811	4.57	6.1	0.008
NM26-039	C0076812	6.1	7.62	0.009
NM26-039	C0076813	7.62	9.14	0.017
NM26-039	C0076814	9.14	10.67	0.761
NM26-039	C0076815	10.67	12.19	1.105
NM26-039	C0076816	12.19	13.72	0.296
NM26-039	C0076817	13.72	15.24	0.025
NM26-039	C0076818	15.24	16.76	0.027
NM26-039	C0076819	16.76	18.29	0.012
NM26-039	C0076821	18.29	19.81	0.02
NM26-039	C0076822	19.81	21.34	0.013
NM26-039	C0076823	21.34	22.86	0.014
NM26-039	C0076824	22.86	24.38	0.005
NM26-039	C0076825	24.38	25.91	0.005
NM26-039	C0076826	25.91	27.43	0.005
NM26-039	C0076827	27.43	28.96	0.003
NM26-039	C0076828	28.96	30.48	0.002
NM26-039	C0076829	30.48	32	0.002
NM26-039	C0076831	32	33.53	0.004
NM26-039	C0076832	33.53	35.05	0.002
NM26-039	C0076833	35.05	36.58	0.003
NM26-039	C0076834	36.58	38.1	0.006
NM26-039	C0076835	38.1	39.62	0.007
NM26-039	C0076836	39.62	41.15	0.008
NM26-039	C0076837	41.15	42.67	0.005
NM26-039	C0076838	42.67	44.2	0.006
NM26-039	C0076839	44.2	45.72	0.004
NM26-039	C0076841	45.72	47.24	0.002
NM26-039	C0076842	47.24	48.77	0.003
NM26-039	C0076843	48.77	50.29	0.005
NM26-039	C0076844	50.29	51.82	0.008
NM26-039	C0076845	51.82	53.34	0.016
NM26-039	C0076846	53.34	54.86	0.02
NM26-039	C0076847	54.86	56.39	0.018
NM26-039	C0076848	56.39	57.91	0.009
NM26-039	C0076849	57.91	59.44	0.007
NM26-039	C0076851	59.44	60.96	0.008
NM26-039	C0076852	60.96	62.48	0.006
NM26-039	C0076853	62.48	64.01	0.004

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-039	C0076854	64.01	65.53	0.006
NM26-039	C0076855	65.53	67.06	0.008
NM26-039	C0076856	67.06	68.58	1.8
NM26-039	C0076857	68.58	70.1	1.36
NM26-039	C0076858	70.1	71.63	1.58
NM26-039	C0076859	71.63	73.15	0.1
NM26-039	C0076861	73.15	74.68	0.018
NM26-039	C0076862	74.68	76.2	0.015
NM26-039	C0076863	76.2	77.72	0.014
NM26-039	C0076864	77.72	79.25	0.021
NM26-039	C0076865	79.25	80.77	0.024
NM26-039	C0076866	80.77	82.3	0.055
NM26-039	C0076867	82.3	83.82	1.035
NM26-039	C0076868	83.82	85.34	3.41
NM26-039	C0076869	85.34	86.87	3.15
NM26-039	C0076871	86.87	88.39	3.47
NM26-039	C0076872	88.39	89.92	2.93
NM26-039	C0076873	89.92	91.44	1.32
NM26-039	C0076874	91.44	92.96	1.335
NM26-039	C0076875	92.96	94.49	0.736
NM26-039	C0076876	94.49	96.01	0.343
NM26-039	C0076877	96.01	97.54	0.71
NM26-039	C0076878	97.54	99.06	0.566
NM26-039	C0076879	99.06	100.58	0.892
NM26-039	C0076881	100.58	102.11	1.79
NM26-039	C0076882	102.11	103.63	4.11
NM26-039	C0076883	103.63	105.16	2.52
NM26-039	C0076884	105.16	106.68	1.555
NM26-039	C0076885	106.68	108.2	0.381
NM26-039	C0076886	108.2	109.73	0.732
NM26-039	C0076887	109.73	111.25	1
NM26-039	C0076888	111.25	112.78	1.44
NM26-039	C0076889	112.78	114.3	0.865
NM26-039	C0076891	114.3	115.82	0.446
NM26-039	C0076892	115.82	117.35	0.112
NM26-039	C0076893	117.35	118.87	0.098
NM26-039	C0076894	118.87	120.4	0.108
NM26-039	C0076895	120.4	121.92	0.216
NM26-039	C0076896	121.92	123.44	0.199
NM26-039	C0076897	123.44	124.97	0.094
NM26-039	C0076898	124.97	126.49	0.102
NM26-039	C0076899	126.49	128.02	0.084
NM26-039	C0076901	128.02	129.54	0.224
NM26-039	C0076902	129.54	131.06	0.128

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-039	C0076903	131.06	132.59	0.188
NM26-039	C0076904	132.59	134.11	0.478
NM26-039	C0076905	134.11	135.64	0.425
NM26-039	C0076906	135.64	137.16	0.718
NM26-039	C0076907	137.16	138.68	1.33
NM26-039	C0076908	138.68	140.21	0.501
NM26-039	C0076909	140.21	141.73	0.896
NM26-039	C0076911	141.73	143.26	1.525
NM26-039	C0076912	143.26	144.78	0.246
NM26-039	C0076913	144.78	146.3	0.108
NM26-039	C0076914	146.3	147.83	0.08
NM26-039	C0076915	147.83	149.35	0.067
NM26-039	C0076916	149.35	150.88	0.035
NM26-039	C0076917	150.88	152.4	0.023
NM26-039	C0076918	152.4	153.92	0.013
NM26-039	C0076919	153.92	155.45	0.02
NM26-039	C0076921	155.45	156.97	0.018
NM26-039	C0076922	156.97	158.5	0.018
NM26-039	C0076923	158.5	160.02	0.018
NM26-039	C0076924	160.02	161.54	0.016
NM26-039	C0076925	161.54	163.07	0.037
NM26-039	C0076926	163.07	164.59	0.043
NM26-039	C0076927	164.59	166.12	0.038
NM26-039	C0076928	166.12	167.64	0.031
NM26-039	C0076929	167.64	169.16	0.031
NM26-039	C0076931	169.16	170.69	0.029
NM26-039	C0076932	170.69	172.21	0.035
NM26-039	C0076933	172.21	173.74	0.039
NM26-039	C0076934	173.74	175.26	0.772
NM26-039	C0076935	175.26	176.78	1.2
NM26-039	C0076936	176.78	178.31	0.165
NM26-039	C0076937	178.31	179.83	0.069
NM26-039	C0076938	179.83	181.36	0.044
NM26-039	C0076939	181.36	182.88	0.014
NM26-039	C0076941	182.88	184.4	0.012
NM26-039	C0076942	184.4	185.93	0.011
NM26-039	C0076943	185.93	187.45	0.016
NM26-039	C0076944	187.45	188.98	0.019
NM26-039	C0076945	188.98	190.5	0.054
NM26-039	C0076946	190.5	192.02	0.094
NM26-039	C0076947	192.02	193.55	0.042
NM26-039	C0076948	193.55	195.07	0.024
NM26-039	C0076949	195.07	196.6	0.024
NM26-039	C0076951	196.6	198.12	0.011

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-039	C0076952	198.12	199.64	0.016
NM26-039	C0076953	199.64	201.17	0.028

NM26-040

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-040	C0076956	0	1.52	0.011
NM26-040	C0076957	1.52	3.05	0.014
NM26-040	C0076958	3.05	4.57	0.026
NM26-040	C0076959	4.57	6.1	0.024
NM26-040	C0076961	6.1	7.62	0.004
NM26-040	C0076962	7.62	9.14	0.008
NM26-040	C0076963	9.14	10.67	0.019
NM26-040	C0076964	10.67	12.19	0.368
NM26-040	C0076965	12.19	13.72	0.748
NM26-040	C0076966	13.72	15.24	0.249
NM26-040	C0076967	15.24	16.76	0.069
NM26-040	C0076968	16.76	18.29	0.065
NM26-040	C0076969	18.29	19.81	0.021
NM26-040	C0076971	19.81	21.34	0.023
NM26-040	C0076972	21.34	22.86	0.022
NM26-040	C0076973	22.86	24.38	0.028
NM26-040	C0076974	24.38	25.91	0.047
NM26-040	C0076975	25.91	27.43	0.036
NM26-040	C0076976	27.43	28.96	0.03
NM26-040	C0076977	28.96	30.48	0.008
NM26-040	C0076978	30.48	32	0.007
NM26-040	C0076979	32	33.53	0.012
NM26-040	C0076981	33.53	35.05	0.042
NM26-040	C0076982	35.05	36.58	0.019
NM26-040	C0076983	36.58	38.1	0.016
NM26-040	C0076984	38.1	39.62	0.007
NM26-040	C0076985	39.62	41.15	0.004
NM26-040	C0076986	41.15	42.67	0.004
NM26-040	C0076987	42.67	44.2	0.005
NM26-040	C0076988	44.2	45.72	0.009
NM26-040	C0076989	45.72	47.24	0.008
NM26-040	C0076991	47.24	48.77	0.006
NM26-040	C0076992	48.77	50.29	0.006
NM26-040	C0076993	50.29	51.82	0.01
NM26-040	C0076994	51.82	53.34	0.025
NM26-040	C0076995	53.34	54.86	0.059
NM26-040	C0076996	54.86	56.39	0.041
NM26-040	C0076997	56.39	57.91	0.032
NM26-040	C0076998	57.91	59.44	0.009
NM26-040	C0076999	59.44	60.96	0.02
NM26-040	C0077001	60.96	62.48	0.012
NM26-040	C0077002	62.48	64.01	0.004

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-040	C0077003	64.01	65.53	0.022
NM26-040	C0077004	65.53	67.06	0.012
NM26-040	C0077005	67.06	68.58	0.029
NM26-040	C0077006	68.58	70.1	0.061
NM26-040	C0077007	70.1	71.63	1.685
NM26-040	C0077008	71.63	73.15	1.865
NM26-040	C0077009	73.15	74.68	0.883
NM26-040	C0077011	74.68	76.2	4.09
NM26-040	C0077012	76.2	77.72	3.6
NM26-040	C0077013	77.72	79.25	0.866
NM26-040	C0077014	79.25	80.77	2.01
NM26-040	C0077015	80.77	82.3	2.22
NM26-040	C0077016	82.3	83.82	1.58
NM26-040	C0077017	83.82	85.34	1.63
NM26-040	C0077018	85.34	86.87	1.865
NM26-040	C0077019	86.87	88.39	0.287
NM26-040	C0077021	88.39	89.92	0.152
NM26-040	C0077022	89.92	91.44	0.148
NM26-040	C0077023	91.44	92.96	0.128
NM26-040	C0077024	92.96	94.49	0.106
NM26-040	C0077025	94.49	96.01	0.074
NM26-040	C0077026	96.01	97.54	0.065
NM26-040	C0077027	97.54	99.06	0.122
NM26-040	C0077028	99.06	100.58	0.473
NM26-040	C0077029	100.58	102.11	0.598
NM26-040	C0077031	102.11	103.63	0.194
NM26-040	C0077032	103.63	105.16	0.639
NM26-040	C0077033	105.16	106.68	0.969
NM26-040	C0077034	106.68	108.2	1.665
NM26-040	C0077035	108.2	109.73	3.43
NM26-040	C0077036	109.73	111.25	3.38
NM26-040	C0077037	111.25	112.78	1.01
NM26-040	C0077038	112.78	114.3	0.449
NM26-040	C0077039	114.3	115.82	0.143
NM26-040	C0077041	115.82	117.35	0.178
NM26-040	C0077042	117.35	118.87	0.064
NM26-040	C0077043	118.87	120.4	0.104
NM26-040	C0077044	120.4	121.92	0.037
NM26-040	C0077045	121.92	123.44	0.092
NM26-040	C0077046	123.44	124.97	0.408
NM26-040	C0077047	124.97	126.49	0.106
NM26-040	C0077048	126.49	128.02	0.096
NM26-040	C0077049	128.02	129.54	0.058
NM26-040	C0077051	129.54	131.06	0.068

Hole ID	Sample ID	From (m)	To (m)	Gold (g/t)
NM26-040	C0077052	131.06	132.59	0.019
NM26-040	C0077053	132.59	134.11	0.03
NM26-040	C0077054	134.11	135.64	0.011
NM26-040	C0077055	135.64	137.16	0.013
NM26-040	C0077056	137.16	138.68	0.015
NM26-040	C0077057	138.68	140.21	0.028
NM26-040	C0077058	140.21	141.73	0.042
NM26-040	C0077059	141.73	143.26	0.021
NM26-040	C0077061	143.26	144.78	0.013
NM26-040	C0077062	144.78	146.3	0.006
NM26-040	C0077063	146.3	147.83	0.007
NM26-040	C0077064	147.83	149.35	0.009
NM26-040	C0077065	149.35	150.88	0.011
NM26-040	C0077066	150.88	152.4	0.005
NM26-040	C0077067	152.4	153.92	0.004
NM26-040	C0077068	153.92	155.45	0.009
NM26-040	C0077069	155.45	156.97	0.009
NM26-040	C0077071	156.97	158.5	0.015
NM26-040	C0077072	158.5	160.02	0.008
NM26-040	C0077073	160.02	161.54	0.004
NM26-040	C0077074	161.54	163.07	0.004
NM26-040	C0077075	163.07	164.59	0.004
NM26-040	C0077076	164.59	166.12	0.005
NM26-040	C0077077	166.12	167.64	0.024
NM26-040	C0077078	167.64	169.16	0.02
NM26-040	C0077079	169.16	170.69	0.012
NM26-040	C0077081	170.69	172.21	0.008
NM26-040	C0077082	172.21	173.74	0.011
NM26-040	C0077083	173.74	175.26	0.01
NM26-040	C0077084	175.26	176.78	0.006
NM26-040	C0077085	176.78	178.31	0.007
NM26-040	C0077086	178.31	179.83	0.005
NM26-040	C0077087	179.83	181.36	0.001
NM26-040	C0077088	181.36	182.88	0.003
NM26-040	C0077089	182.88	184.4	0.006
NM26-040	C0077091	184.4	185.93	0.006
NM26-040	C0077092	185.93	187.45	0.057
NM26-040	C0077093	187.45	188.98	0.014
NM26-040	C0077094	188.98	190.5	0.004
NM26-040	C0077095	190.5	192.02	0.004
NM26-040	C0077096	192.02	193.55	0.004