

Collar Information								Grade Summary					
Hole_ID	Target	Easting	Northing	Elevation	Depth	Azimuth	Dip	From (m)	To (m)	Int (m)	Au (g/t)	Ag (g/t)	High Au (ppb)
SN20-50	Othello	655351	5523346	1275	377.00	60	-45	-	-	-	-	-	10
SN20-51	Othello	655351	5523346	1275	581.00	60	-57	357.6	365.1	7.5	0.08	50.29	105
and								369.8	373.0	3.2	0.16	67.72	193
and								540.0	541.4	1.4	0.40	300.00	400
SN20-52	Iago	655802	5523712	1323	482.00	60	-50	-	-	-	-	-	17
SN20-53	Lear	654801	5524080	1348	479.00	90	-50	87.0	88.0	1.0	4.78	2.96	4780
and								101.0	106.0	5.0	1.10	8.23	3460
including								101.0	102.0	1.0	3.46	23.10	3460
and								138.0	160.0	22.0	0.43	1.27	1895
including								138.0	139.0	1.0	1.90	2.54	1895
and								187.0	189.0	2.0	1.12	2.78	1120
and								297.0	314.0	17.0	0.45	2.20	3770
including								297.0	298.0	1.0	2.16	10.25	2160
including								311.8	312.0	0.2	3.77	29.10	3770
and								340.0	344.2	4.2	0.76	1.44	867
SN20-54	Iago	655812	5523499	1323	479.00	60	-50	-	-	-	-	-	62
SN20-55	Lear	654778	5524131	1348	456.00	90	-50	93.0	120.0	27.0	0.27	1.07	487
and								133.0	167.0	34.0	0.25	1.00	641
and								266.0	299.0	33.0	0.55	1.56	3120
including								283.0	299.0	16.0	0.53	1.89	3120
including								283.0	288.0	5.0	0.98	2.10	3120
SN20-56	Lear	654874	5524223	1360	480.00	90	-50	72.7	76.1	3.5	2.27	7.20	6980
including								74.3	75.0	0.7	6.98	16.50	6980
and								184.0	194.6	10.6	3.67	10.41	15850
including								185.5	188.7	3.1	7.20	27.34	15850
including								185.5	186.3	0.8	15.85	61.30	15850
including								188.0	188.7	0.7	13.20	48.60	13200
including								193.3	194.6	1.3	11.15	12.75	11150
SN20-57	Othello	655470	5523269	1271	479.00	60	-45	-	-	-	-	-	15
SN20-58	Lear	654795	5524129	1349	438.00	60	-48	113.0	128.0	15.0	0.39	1.82	1440
and								210.0	218.0	8.0	1.07	1.84	3600
and								237.0	246.0	9.0	0.22	1.02	691
SN20-59	Othello	655469	5523268	1271	548.00	60	-57	230.0	233.0	3.0	0.33	0.41	334
SN20-60	Jessica	654929	5523492	1313	639.00	60	-48	427.0	428.5	1.5	0.51	141.09	768
SN20-61	Iago	655997	5523393	1351	339.00	60	-50	-	-	-	-	-	32
SN20-62	Lear	654879	5524221	1360	450.00	60	-45	196.9	217.0	20.1	0.90	2.17	8700
including								196.9	197.3	0.5	8.70	36.30	8700
including								211.0	217.0	6.0	2.01	2.85	4430
and								255.0	261.0	6.0	1.47	3.07	2210
SN20-63	Lear	654880	5524222	1360	294.00	60	-58	63.0	72.2	9.2	0.58	3.60	966
and								198.4	207.0	8.7	0.22	0.69	474
SN20-64	Lear	654898	5524064	1371	366.00	60	-45	133.0	139.0	6.0	1.57	4.30	3880
including								133.0	135.0	2.0	3.84	6.85	3880
SN20-65	Lear	654898	5524064	1371	372.00	60	-55	80.7	81.4	0.7	7.19	11.35	7190
and								219.0	253.0	34.0	1.21	3.68	15700
including								230.0	246.0	16.0	2.19	6.84	15700
including								230.0	231.0	1.0	15.70	77.50	15700
including								245.0	246.0	1.0	10.35	4.44	10350
SN20-66	Line 6	652388	5524350	1381	596.00	90	-45	-	-	-	-	-	38
SN20-67	Lear	654720	5524205	1349	528.00	60	-45	226.0	226.5	0.5	0.73	0.92	733
SN20-68	Alpine	654720	5524338	1365	388.50	60	-45	62.0	71.0	9.0	0.28	0.11	500
SN20-69	Line 6	652407	5524456	1396	602.00	90	-45	-	-	-	-	-	393
SN20-70B	Alpine	654635	5524320	1390	399.00	60	-53	40.8	45.0	4.2	0.88	1.79	1765
and								58.2	58.5	0.4	5.44	16.55	5440
and								71.0	71.3	0.4	1.02	3.17	1015
and								82.3	84.5	2.2	1.03	3.99	2870
SN20-71	Line 6	652403	5524456	1396	650.00	270	-47	58.0	60.0	2.0	0.78	0.56	784
SN20-72	Alpine	654511	5524261	1405	415.50	60	-50	31.0	52.4	21.4	0.46	2.21	1250
and								84.5	94.5	10.0	0.54	2.00	1620
SN20-73	Alpine	654508	5524352	1420	454.90	60	-45	41.1	77.3	36.2	0.64	3.17	17450
including								76.9	77.3	0.3	17.45	61.50	17450
and								137.3	143.3	6.0	0.89	4.62	1135
SN20-74	Line 6	652416	5524570	1398	570.00	90	-47	-	-	-	-	-	98
SN20-75	Alpine	654589	5524396	1419	486.00	60	-45	42.8	43.4	0.6	0.59	4.68	590
and								83.0	93.0	10.0	0.31	1.99	1490
SN20-76	Line 6	652416	5524570	1398	650.00	270	-47	7.9	29.0	21.1	0.53	0.93	1740
SN20-77	Alpine	654354	5524393	1427	471.00	60	-45	121.0	123.0	2.0	0.70	5.03	695

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Hole_ID	Target	Easting	Northing	Elevation	Depth	Azimuth	Dip	From (m)	To (m)	Int (m)	Au (g/t)	Ag (g/t)	High Au (ppb)
SN20-78	Alpine	654541	5524505	1462	489.00	60	-45	131.0	132.0	1.0	0.88	5.50	884
SN20-79	Line 6	652370	5524006	1362	589.00	300	-47	-	-	-	-	-	307
SN20-80	Lear	654818	5524355	1358	441.20	90	-45	165.0	166.0	1.0	1.18	2.55	1180
and including								198.0	218.0	20.0	0.37	3.11	2310
								198.0	201.0	3.0	1.64	14.50	2310
SN20-81	Lear	655048	5524353	1378	634.00	90	-45	-	-	-	-	-	459
SN20-82	Spearing	653360	5523705	1357	494.00	60	-47	-	-	-	-	-	20
SN20-83	MIK	653452	5524250	1430	536.00	90	-45	-	-	-	-	-	92
SN20-84	Lear	655080	5524551	1400	683.70	90	-45	385.0	386.4	1.4	1.31	0.75	1310
SN20-85	Shylock	655884	5522639	1342	443.33	30	-45	-	-	-	-	-	209
SN20-86	MIK	653660	5524418	1463	674.00	90	-45	68.0	71.0	3.0	0.87	0.35	869
SN20-87B	Lear	655080	5524754	1440	651.00	90	-45	-	-	-	-	-	192
SN20-88	MIK	653726	5524408	1450	581.00	60	-45	11.0	108.3	97.3	0.20	0.62	2580
including								89.0	92.0	3.0	2.58	1.63	2580
SN20-89	Lear	655796	5524371	1351	507.00	270	-45	-	-	-	-	-	68
SN20-90	Shylock	656584	5522283	1439	566.00	30	-45	-	-	-	-	-	5
SN20-91	South Zone	655536	5523835	1296	607.50	270	-45	-	-	-	-	-	39
SN20-92	FMN	653685	5524514	1461	572.00	45	-45	-	-	-	-	-	88
SN20-93	Iago	655504	5523701	1390	501.00	90	-45	-	-	-	-	-	22
SN20-94	FMN	653684	5524512	1461	440.00	45	-60	-	-	-	-	-	144
SN20-95	Shylock	656783	5522204	1462	526.00	30	-45	-	-	-	-	-	8
SN20-96	MIK	653570	5524500	1450	584.00	270	-45	-	-	-	-	-	130
SN20-97	N/A	655032	5523294	1288	528.00	115	-45	-	-	-	-	-	34
SN20-98	Shylock	657144	5522058	1448	536.00	45	-45	-	-	-	-	-	8
SN20-99	Tower	653985	5524394	1403	341.00	60	-45	89.0	104.0	15.0	0.10	1.20	704
SN20-100	Tower	653983	5524393	1403	425.00	60	-63	137.0	146.4	9.4	0.12	2.43	287
SN20-101	Franz	652580	5525405	1282	161.00	40	-45	18.4	26.1	7.8	14.84	40.68	48100
and including								41.1	57.4	16.3	2.37	31.15	11000
SN20-102	Franz	652561	5525381	1293	161.00	40	-45	51.1	54.5	3.4	5.04	24.02	10850
including								51.1	52.9	1.8	8.06	34.47	10850
SN20-103	Tower	654057	5524325	1403	369.00	60	-45	122.0	147.2	25.2	0.22	3.37	1805
including								144.0	145.1	1.1	1.81	23.40	1805
SN20-104	Franz	652608	5525369	1297	233.00	40	-45	92.1	116.0	23.9	0.21	3.99	685
SN20-105	Franz	652587	5525339	1294	227.00	40	-45	-	-	-	-	-	240
SN20-106	Tower	654057	5524325	1403	407.00	60	-45	-	-	-	-	-	174
SN20-107	Franz	652544	5525438	1283	164.00	40	-45	24.5	32.0	7.5	1.93	23.60	4360
including								26.0	30.0	4.0	3.15	31.80	4360
SN20-108	Franz	652522	5525413	1294	173.00	40	-45	37.1	71.2	34.1	2.07	16.50	24400
including								42.0	55.1	13.1	4.86	31.57	24400
including								44.0	45.5	2.5	16.88	99.28	24400
SN20-109	N/A	655155	5523219	1269	546.00	103	-45	-	-	-	-	-	44
SN20-110	FMN	653683	5524609	1444	437.00	40	-45	-	-	-	-	-	125
SN20-111	Franz	652477	5525465	1284	191.00	40	-45	49.1	58.3	9.2	0.42	11.74	1965
including								56.1	57.5	1.3	1.49	29.98	1965
SN20-112	Franz	652473	5525435	1290	206.00	40	-45	68.4	77.3	9.0	2.38	63.59	6390
including								71.0	76.7	5.7	3.46	87.38	6390
SN20-113	N/A	654996	5522600	1203	561	115	-45	-	-	-	-	-	72
SN20-114	FMN	653681	5524613	1444	467	40	-65	-	-	-	-	-	62
SN20-115	Franz	652445	5525479	1281	272	40	-45	-	-	-	-	-	101
SN20-116	N/A	654212	5522557	1215	531	210	-45	-	-	-	-	-	6
SN20-117	FMN	653608	5524683	1458	428	40	-45	-	-	-	-	-	37
SN20-118	Franz	652418	5525445	1294	263	40	-45	-	-	-	-	-	181
SN20-119	Franz	652403	5525520	1260	202	40	-45	Results pending					
SN20-120	Franz	652365	5525467	1268	257	40	-45	Results pending					
SN20-121	FMN	653608	5524680	1458	473	40	-65	Results pending					
SN20-122	Portia	654021	5525268	1553	573	70	-45	Results pending					
SN20-123	Franz	652226	5525533	1262	287	20	-45	Results pending					
SN20-124	Franz	652113	5525560	1277	320	20	-45	227.8	231.3	3.5	0.71	0.60	1510
including								230.2	230.8	0.6	1.51	1.11	1510
SN20-125	Portia	654160	5524928	1529	507	60	-45	Results pending					
SN20-126	FMN	653514	5524751	1452	518.7	40	-45	Results pending					
SN20-127	Franz	652490	5525382	1300	284	40	-45	99.5	103.6	3.6	1.24	33.45	6050
including								100.0	101.1	1.1	3.75	95.22	6050
and								124.0	129.7	5.7	0.15	7.98	481
SN20-128	Alpine	654679	5524463	1417	477	60	-45	Results pending					
SN20-129	Franz	652488	5525380	1300	269	40	-60	-	-	-	-	-	209
SN20-130	FMN	653513	5524750	1452	455	40	-65	287.3	304.0	16.8	0.14	9.51	495

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Hole_ID	Target	Easting	Northing	Elevation	Depth	Azimuth	Dip	From (m)	To (m)	Int (m)	Au (g/t)	Ag (g/t)	High Au (ppb)
including								289.0	291.0	2.0	0.46	42.50	495
SN20-131	Franz	652654	5525342	1288	350	40	-45	Results pending					
SN20-132	FMN	653444	5524812	1462	431	40	-48	Results pending					
SN20-133	Romeo	658220	5525300	1455	438	110	-45	Results pending					
SN20-134	Franz	652453	5525404	1296	269	40	-45	80.3	98.0	17.7	2.85	56.25	14750
including								88.5	97.5	9.0	4.15	89.26	14750
including								94.5	97.0	2.5	9.29	172.38	14750
SN20-135	Franz	652452	5525403	1296	269	40	-55	86.1	89.4	3.3	0.31	9.72	600
SN20-136	FMN	653443	5524811	1462	455	40	-60	Results pending					
SN20-137	Franz	652379	5525403	1300	245	40	-55	Results pending					
SN20-138	Franz	652379	5525403	1300	245	40	-45	Results pending					
SN20-139	FMN	653443	5524811	1462	527	40	-70	271.2	291.0	19.9	2.62	139.75	9110
including								272.9	275.0	2.1	5.11	113.72	6520
including								278.6	289.0	10.4	3.67	209.04	9110
including								282.0	287.5	5.5	4.58	267.35	9110

True widths for 139 assay intervals at 20-25% of actual widths