

Diamond Drillholes Intersects															
Drill-Hole	Target Area	UTM-E (m)	UTM-N (m)	Elevation (m)	Azimuth (°)	Dip (°)	Total Length (m)	Intersection			Core Length	Au	Ag	Cu	Lithology
									From	To					
									(m)	(m)	(m)	g/t	g/t	%	
SST-82	Sub Sill	422332.02	1989723.98	1128.61	0.0	-90.0	381.00		136.71	140.21	3.5	1.6	8.1	0.4	Skarn
SST-84A	Sub Sill	422292.73	1989689.74	1121.12	0.0	-90.0	326.80		154.00	157.50	3.5	2.1	7.3	0.5	Skarn
SST-90	Sub Sill	422572.66	1989864.88	1164.64	0.0	-90.0	156.0	No Intercepts. Granodiorite (GDI) intercepted in target zone							GDI
SST-92	Sub Sill	422101.08	1989789.25	1090.92	0.0	-90.0	355.00		163.82	167.32	3.5	1.4	0.5	0.0	Skarn
SST-93	Sub Sill	422288.76	1989970.40	1284.70	0.0	-90.0	611.5		416.00	419.50	3.5	2.5	4.6	0.2	Skarn
SST-94	Sub Sill	422101.37	1989789.93	1090.75	90.0	-66.0	252.70		168.46	172.26	3.8	7.4	6.5	0.4	Skarn
SST-95	Sub Sill	422141.54	1989725.32	1097.37	0.0	-90.0	363.00		189.52	193.02	3.5	4.8	2.4	0.1	Skarn
SST-96	Sub Sill	422255.61	1989619.86	1112.85	90.0	-83.0	269.50		173.68	177.18	3.5	6.2	17.4	0.8	Skarn
SST-97	Sub Sill	422265.39	1989725.83	1148.18	0.0	-90.0	287.35		167.75	171.25	3.5	0.4	13.9	0.6	Skarn
SST-98	Sub Sill	422288.49	1990041.54	1319.55	0.00	-90.00	828.66		530.00	534.50	4.5	13.9	5.3	0.1	Skarn
									607.00	612.00	5.0	6.7	7.4	0.1	Skarn
SST-99	Sub Sill	422399.42	1989777.59	1141.13	90.0	-64.0	152.5		103.87	108.07	4.2	5.3	12.7	1.1	Skarn
SST-100	Sub-Sill	422398.89	1989777.66	1141.10	90.0	-66.0	136.9		95.91	109.76	13.9	10.9	30.8	1.6	Skarn
SST-101	Sub-Sill	422399.70	1989777.60	1141.19	90.0	-45.0	158.5		106.56	114.70	8.1	30.2	37.9	4.3	Skarn
SST-102	Sub-Sill	422385.94	1989760.11	1138.13	90.0	-58.0	200.5		48.86	52.96	4.1	8.2	1.7	0.1	Skarn
SST-103	Sub-Sill	422365.30	1989742.40	1134.67	90.0	-63.0	287.3		67.27	73.12	5.9	6.0	1.3	0.0	Skarn
SST-104	Sub-Sill	422364.77	1989742.49	1134.59	90.0	-81.0	239.5		119.26	123.00	3.5	1.4	5.1	0.1	Skarn
SST-105	Sub-Sill	422275.60	1989845.65	1225.27	270.0	-73.0	464.60		421.32	425.86	4.5	6.1	2.6	0.1	Skarn
SST-106	Sub Sill	422366.26	1989742.37	1134.71	90.0	-47.0	191.5		69.18	78.60	9.4	7.4	0.9	0.0	Skarn
SST-107	Sub-Sill	422624.13	1989847.41	1167.15	0.0	-90.0	70.2		53.75	57.25	3.5	0.2	16.4	0.2	Skarn
SST-108	Sub-Sill	422589.00	1989847.50	1165.00	0.0	-90.0	136.0		69.82	73.32	3.5	0.0	4.0	0.1	Skarn
SST-109	Sub-Sill	422589.50	1989900.00	1174.00	0.0	-90.0	263.5		173.46	180.21	6.8	14.8	33.6	1.5	Skarn
SST-110	Sub-Sill	422332.02	1989723.98	1128.61	90.0	-60.0	246.7		107.49	111.49	4.0	1.8	0.5	84.3	Skarn
SST-111	Sub Sill	422503.85	1989900.44	1162.45	90.00	-79.00	235.00		13.57	18.28	4.7	19.7	2.5	0.0	Skarn
									135.73	139.85	4.1	8.6	10.8	0.3	Skarn
SST-112	Sub-Sill	422200.00	1989620.00	1123.00	0.0	-90.0	251.00		73.23	76.86	3.6	8.8	3.3	0.1	Skarn
SST-113	Sub-Sill	422662.91	1989935.07	1223.72	0.0	-90.0	287.6		17.60	21.10	3.5	1.8	2.3	0.0	Skarn
SST-114	Sub-Sill	422791.77	1989935.11	1275.26	0.0	-90.0	131.7	No Intercepts. Porphyry and Granodiorite intercepted in target zone							FP - GDI
SST-115	Sub Sill	422583.54	1989810.74	1145.73	0.0	-90.0	113.9		71.16	76.47	5.3	11.3	13.5	1.2	Skarn
SST-116	Sub-Sill	422553.86	1989815.68	1143.13	0.0	-90.0	120.0		53.97	57.47	3.5	0.7	1.5	0.0	Skarn
SST-117	Sub Sill	422457.00	1989795.00	1133.00	90.0	-61.0	130.0		53.87	62.91	9.0	8.2	11.5	1.0	Skarn
SST-118	Sub Sill	422547.97	1989799.87	1184.34	0.0	-90.0	158.6		60.38	64.00	3.6	48.9	5.6	0.1	Skarn
SST-122	Sub Sill	422273.75	1989620.52	1107.76	200.0	-70.0	796.50		728.80	733.92	5.1	0.9	19.0	0.9	Skarn
SST-123	Sub-Sill	422291.71	1989967.09	1284.44	270.0	-81.0	572.5		296.57	300.07	3.5	5.3	6.4	0.5	Skarn
SST-124	Sub-Sill	422552.12	1989883.25	1163.64	90.0	-70.0	260.2		175.56	180.00	4.4	1.5	5.0	0.1	Skarn
SST-125	Sub Sill	422505.24	1989899.34	1162.37	90.0	-75.0	206.2		14.00	25.00	11.0	10.6	4.0	0.1	Skarn
SST-126	Sub-Sill	422589.00	1989901.39	1173.73	90.0	-78.0	219.4		14.10	17.70	3.6	3.4	4.6	0.1	Skarn
SST-127	Sub-Sill	422515.09	1989918.93	1173.50	90.0	-70.0	250.4		31.78	36.33	4.6	8.5	8.7	0.2	Skarn
SST-128	Sub Sill	421999.46	1989829.01	1074.97	90.0	-70.0	283.40		214.84	218.54	3.7	2.8	15.6	1.3	Skarn
SSUG-039 #	Sub Sill	422333.54	1989965.37	1011.78	142.4	-37.8	174.0		156.45	160.03	3.6	0.3	1.2	0.0	Skarn
SSUG-044 #	Sub Sill	422333.71	1989966.13	1011.16	118.0	-37.0	195.0		164.88	168.58	3.7	0.3	2.3	0.0	Skarn
SSUG-046	Sub Sill	422333.60	1989966.20	1010.93	118.0	-46.0	195.0		161.74	166.54	4.8	0.1	2.9	0.1	Skarn
SSUG-049	Sub Sill	422333.11	1989965.62	1011.13	119.0	-53.0	190.0		166.92	171.90	5.0	0.7	1.7	0.0	Skarn
SSUG-051 #	Sub Sill	422333.61	1989966.10	1011.04	126.1	-39.9	166.5		149.39	156.75	7.4	0.0	1.9	0.1	Skarn
SSUG-052	Sub Sill	422284.35	1989921.80	1014.32	137.0	-58.0	132.0		58.95	70.80	11.9	0.4	1.0	0.0	Skarn
SSUG-053	Sub Sill	422284.18	1989922.13	1014.45	138.2	-73.5	129.0		111.20	114.83	3.6	10.0	1.2	0.0	Skarn
SSUG-054 #	Sub Sill	422333.98	1989966.17	1011.17	125.4	-43.2	192.0		178.52	184.19	5.7	7.4	32.3	1.3	Skarn
SSUG-055	Sub Sill	422284.47	1989921.81	1014.65	136.3	-46.2	153.0		60.82	64.51	3.7	6.0	3.5	0.1	Skarn
SSUG-056	Sub Sill	422274.77	1989913.25	1013.85	133.6	-65.7	147.0		62.12	67.37	5.3	9.6	2.1	0.1	Skarn
SSUG-057	Sub Sill	422333.73	1989966.23	1010.84	126.0	-49.7	196.5		175.62	180.42	4.8	2.0	2.3	0.1	Skarn
SSUG-058	Sub Sill	422274.67	1989913.44	1013.76	135.3	-79.2	159.0		68.79	76.16	7.4	1.0	0.7	0.0	Skarn
SSUG-059	Sub Sill	422333.84	1989966.73	1010.75	133.0	-62.3	205.5		162.00	166.60	4.6	34.4	13.0	0.9	Skarn
SSUG-060	Sub Sill	422274.08	1989912.90	1013.77	164.4	-69.9	150.0		84.45	88.15	3.7	3.6	7.8	0.2	Skarn
SSUG-062	Sub Sill	422296.27	1989932.08	1014.86	140.8	-45.6	159.0		102.31	109.38	7.1	7.6	0.5	0.0	Skarn
SSUG-063	Sub Sill	422333.84	1989966.71	1010.76	133.3	-46.3	232.5		183.89	189.10	5.2	10.2	24.1	1.0	Skarn
SSUG-064	Sub Sill	422296.27	1989932.07	1014.66	135.6	-50.3	168.0		56.49	62.22	5.7	4.3	3.8	0.0	Skarn
SSUG-065	Sub Sill	422323.33	1989957.03	1012.51	132.1	-45.3	222.4		126.00	130.04	4.0	8.2	1.5	0.0	Skarn
SSUG-066	Sub Sill	422296.19	1989932.05	1014.50	139.5	-56.1	138.0		65.00	69.30	4.3	5.5	1.7	0.0	Skarn
SSUG-068	Sub Sill	422323.53	1989956.53	1012.57	134.0	-50.0	256.6		138.45	146.41	8.0	9.6	5.1	0.4	Skarn

The gold values used to calculate the intercept composite are uncapped
Interval lengths have been selected to represent a minimum mining height of 3.5 meters
Indicates horizontal or less than 45° holes in which intervals are selected to represent a minimum mining lenght of 3.5 meters