

**San Jose Project
Drill Hole Assay Summary - Thru 2007
Trinidad Zone**

Hole Id	100 g/t Ageq cutoff						Vein*
	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Ageq g/t	
OCW-001	136.35	138.20	1.85	3.12	421	580	Pv
	172.50	198.10	25.60	3.25	436	602	Bv
	209.18	210.10	0.92	1.26	170	234	Swk
	218.12	219.45	1.33	1.52	343	421	Swk
	225.15	229.40	4.25	1.41	293	365	Tv
OCW-002	189.00	199.00	10.00	2.21	346	459	Pv
	207.78	209.90	2.12	0.83	97	140	Bv
	270.90	273.40	2.50	1.25	152	216	Tv-s
	300.00	303.00	3.00	0.80	137	177	Tv
OCW-003	106.66	108.30	1.64	0.59	109	139	Bv
	112.00	113.07	1.07	0.60	71	102	Bv-s
	167.52	168.70	1.18	1.16	76	135	Swk
SJO-001	195.65	220.25	24.60	0.86	216	260	Tv
	224.95	225.25	0.30	11.87	2257	2862	Tv-s
	230.50	231.50	1.00	0.42	97	118	Bv-s
	234.90	255.34	20.44	1.05	152	206	Bv
SJO-002	204.45	206.50	2.05	0.36	107	125	Tv
	210.20	210.65	0.45	0.46	126	149	Tv-s
	214.60	217.40	2.80	1.41	348	420	Bv-s
	222.86	240.00	17.14	2.94	365	515	Bv
SJO-003	239.05	240.00	0.95	0.72	152	189	Tv
	252.20	253.10	0.90	1.02	77	129	Swk
	261.10	262.10	1.00	0.90	95	141	Bv-s
	266.00	268.20	2.20	0.77	90	129	Bv-s
	271.05	272.00	0.95	1.24	134	197	Bv-s
	279.55	308.95	29.40	5.27	508	776	Bv
	312.00	315.10	3.10	1.61	121	203	Bv-s
	319.10	319.70	0.60	3.73	292	482	Bv-s
345.35	348.60	3.25	2.98	323	475	Pv	
SJO-004	No significant mineralized intervals						
SJO-005	No significant mineralized intervals						
SJO-008	288.65	289.30	0.65	0.47	209	233	Fv
	307.90	308.20	0.30	0.79	172	212	Swk
	327.00	327.85	0.85	0.82	143	185	Tv
	400.80	401.55	0.75	0.82	109	151	Bv
SJO-009	336.30	338.40	2.10	0.43	135	157	Tv
	367.40	373.20	5.80	2.65	306	441	Bv
	392.05	393.60	1.55	1.15	133	192	Swk
SJO-010	314.20	315.40	1.20	0.70	135	171	Tv-s
	321.00	325.90	4.90	2.80	582	725	Tv
	332.00	332.40	0.40	1.98	361	462	Swk
SJO-011	210.00	220.00	10.00	1.20	233	294	Tv
	236.95	240.15	3.20	1.35	247	316	Bv
	243.55	244.55	1.00	1.30	223	289	Bv-s
SJO-012	No significant mineralized intervals						
SJO-013	227.15	231.65	4.50	0.85	135	178	Tv
SJO-014	262.00	265.45	3.45	2.38	589	711	Tv
	268.25	269.50	1.25	0.39	128	148	Tv-s
	285.20	286.00	0.80	1.16	274	333	Swk
SJO-015	236.25	247.00	10.75	2.02	217	320	Pv
	274.40	275.65	1.25	0.85	63	106	Bv
SJO-016	161.35	166.08	4.73	1.48	239	314	Bv
	173.46	174.96	1.50	0.81	207	248	Swk
	218.35	219.17	0.82	0.66	88	122	Swk
	224.10	225.60	1.50	1.21	180	242	Swk
	237.49	238.59	1.10	0.81	60	101	Swk
SJO-017	No significant mineralized intervals						

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	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Ageq g/t	Vein*
SJO-018	240.92	257.62	16.70	6.17	525	840	Bv
SJO-019	246.62	258.12	11.50	0.98	126	176	Bv
	288.40	291.40	3.00	0.65	95	128	Swk
SJO-019A	310.05	310.93	0.88	7.81	3	401	Swk
	406.27	410.59	4.32	2.18	167	278	Tv
	420.50	426.80	6.30	1.20	108	169	Tv-s
SJO-020	339.70	344.62	4.92	1.30	280	347	Bv
	367.89	375.43	7.54	5.94	997	1300	Tv
SJO-021	222.25	222.89	0.64	1.06	220	274	Swk
	241.00	242.65	1.65	1.01	109	161	Bv-s
	246.50	255.90	9.40	2.70	479	617	Bv
	262.47	269.00	6.53	0.53	128	155	Tv
SJO-022	272.70	273.99	1.29	1.05	49	103	Swk
	373.50	374.35	0.85	1.93	201	299	Bv
	387.63	391.04	3.41	1.73	376	464	Tv
	414.17	415.97	1.80	3.61	394	578	Tv-s
SJO-030	253.85	255.30	1.45	1.12	155	212	Tv
	264.80	265.55	0.75	0.67	118	152	Tv-s
SJO-032	347.53	349.03	1.50	0.61	131	162	Bv
	356.80	358.11	1.31	0.62	110	142	Tv
	362.05	363.31	1.26	0.59	84	114	Tv-s
SJO-035	No significant mineralized intervals						
SJO-039	42.75	47.65	4.90	5.90	843	1144	Bv
	239.50	239.90	0.40	0.60	79	110	HyBx
SJO-040	No significant mineralized intervals						
SJO-041	No significant mineralized intervals						
SJO-042	No significant mineralized intervals						
SJO-043	69.60	70.87	1.27	1.52	34	112	Swk
	109.55	109.95	0.40	0.51	175	201	Tv
SJO-044	126.85	128.05	1.20	0.26	188	201	Tv
SJO-045	47.60	48.45	0.85	0.03	100	101	Swk
	194.86	195.55	0.69	2.72	443	582	Bv
SJO-046	309.20	310.65	1.45	1.63	75	158	Bv-s
	321.60	327.90	6.30	0.69	111	146	Bv-s
	360.03	361.35	1.32	1.46	189	263	Swk
	371.00	373.30	2.30	5.64	869	1157	Bv-s
	401.66	404.59	2.93	1.20	272	333	Bv-s
	413.55	424.82	11.27	4.95	328	581	Bv
	435.45	436.53	1.08	1.76	147	237	Swk
	448.90	450.00	1.10	1.47	124	199	Swk
	480.31	488.02	7.71	3.72	373	563	Tv
SJO-047	179.30	179.80	0.50	0.55	74	102	Swk
SJO-048	186.78	188.23	1.45	3.05	108	264	Bv
	192.75	193.95	1.20	0.78	70	110	Bv-s
SJO-049	No significant mineralized intervals						
SJO-050	323.50	325.75	2.25	0.71	85	121	Bv-s
	331.90	335.80	3.90	1.97	339	439	Bv
	339.23	340.44	1.21	1.02	108	160	Bv-s
	358.08	363.05	4.97	0.68	108	143	Tv
	371.23	371.73	0.50	0.63	108	140	Tv-s
SJO-051	127.61	128.78	1.17	2.04	309	413	Unld
	328.50	352.41	23.91	2.00	245	347	Bv
	355.76	357.31	1.55	0.78	92	132	Swk
	358.86	360.33	1.47	0.67	68	102	Swk
	361.83	365.01	3.18	0.88	82	127	Swk
	374.36	376.26	1.90	1.21	166	228	HyBx-Swk
	383.90	385.39	1.49	0.90	92	138	Swk

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	388.37	389.86	1.49	3.06	127	283	Swk
	394.84	399.00	4.16	1.76	261	351	Swk
	404.06	407.03	2.97	1.51	335	413	Swk
	424.20	448.45	24.25	10.09	892	1407	Tv
SJO-052	370.20	372.78	2.58	1.14	223	281	Bv
SJO-053	413.70	414.70	1.00	0.60	127	158	Swk
	416.13	416.90	0.77	0.58	105	135	Swk
	429.24	430.10	0.86	0.89	117	162	Bv-s
	432.85	434.20	1.35	1.05	193	247	Bv-s
	442.20	444.70	2.50	1.23	260	322	Bv
	462.10	464.70	2.60	2.35	279	399	HyBx-Swk
	469.25	470.40	1.15	0.73	107	144	HyBx-Swk
SJO-054	360.70	367.00	6.30	7.00	510	867	Bv
	373.50	390.85	17.35	1.05	128	181	Bv-s
	395.35	402.35	7.00	0.98	125	175	HyBx-Swk
	406.20	417.60	11.40	2.94	434	584	HyBx-Swk
	421.15	422.80	1.65	1.27	182	247	Swk
	425.30	465.55	40.25	3.79	438	631	Tv
SJO-055	173.60	176.10	2.50	11.86	1151	1756	Bv
	180.80	182.80	2.00	0.87	76	120	Bv-s
	198.20	199.35	1.15	1.07	116	171	HyBx-Swk
	203.95	207.00	3.05	0.82	81	123	HyBx-Swk
SJO-056	426.23	427.28	1.05	1.45	260	334	Bv-s
	442.50	443.65	1.15	2.62	415	549	Bv-s
	550.45	551.20	0.75	8.36	577	1003	Bv
SJO-057	78.70	79.50	0.80	3.37	119	291	Pv
	149.90	161.45	11.55	6.06	588	897	Tv
SJO-058	77.50	78.70	1.20	2.29	432	549	Bv
	85.50	86.65	1.15	0.92	154	201	Bv-s
	96.80	97.80	1.00	0.71	82	118	Swk
	131.35	132.35	1.00	0.53	77	104	HyBx-Swk
SJO-059	131.70	144.90	13.20	1.62	222	305	Tv
	152.20	153.50	1.30	0.48	84	108	Tv-s
SJO-060	129.70	154.80	25.10	10.85	588	1141	Bv
SJO-061	174.40	177.40	3.00	2.30	248	365	Tv
SJO-062	65.05	65.95	0.90	1.38	187	257	Bv-s
	72.20	73.50	1.30	1.74	187	276	Bv
	156.20	156.90	0.70	6.47	1520	1850	HyBx-Swk
SJO-063	215.35	234.63	19.28	0.64	71	104	Bv
	292.70	295.30	2.60	4.44	1224	1450	Tv
SJO-064	465.00	466.60	1.60	1.24	144	207	Bv
	486.15	491.05	4.90	1.26	117	181	Tv
SJO-065	423.50	444.40	20.90	1.43	183	256	Bv
	447.65	449.05	1.40	0.17	186	195	Swk
SJO-066	312.00	319.60	7.60	1.01	109	160	Pv
	333.70	340.07	6.37	0.83	124	166	Bv
	374.85	376.05	1.20	0.75	79	117	Tv
SJO-067	207.70	210.05	2.35	1.70	220	307	Bv
SJO-068A	299.55	307.18	7.63	3.66	395	581	Pv
	322.07	323.73	1.66	1.15	106	165	Bv
	364.83	371.61	6.78	3.91	563	763	HyBx-Swk
SJO-069	482.05	484.20	2.15	0.98	113	163	Bv
SJO-070	96.30	97.40	1.10	0.56	121	150	Tv
SJO-071	164.25	171.25	7.00	1.00	131	182	Tv
SJO-072	No significant mineralized intervals						
SJO-073	90.45	91.60	1.15	0.91	56	102	Bv
SJO-074	221.30	222.55	1.25	1.49	758	834	Tv

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Hole_Id	100 g/t Ageq cutoff						Vein*
	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Ageq g/t	
	228.90	230.20	1.30	0.42	110	131	Tv-s
SJO-075	397.97	419.83	21.86	1.60	183	265	Bv
	425.58	429.27	3.69	2.03	160	263	Bv-s
	432.23	434.50	2.27	2.81	264	407	Bv-s
	445.14	446.85	1.71	0.92	77	124	Swk
	451.97	452.90	0.93	1.79	165	256	Swk
	462.35	464.50	2.15	1.23	156	219	Tv
	476.04	477.91	1.87	0.90	87	133	Tv-s
SJO-076	472.35	477.85	5.50	1.07	271	326	Bv
	487.80	489.10	1.30	1.05	154	208	Tv
SJO-077	217.00	224.40	7.40	1.89	140	236	Bv
SJO-078	265.55	267.55	2.00	2.17	313	424	Swk
	331.75	332.60	0.85	0.94	114	162	Bv-s
	333.80	335.80	2.00	0.68	66	101	Bv
	365.30	372.10	6.80	0.81	147	188	Tv
SJO-079	345.31	346.20	0.89	7.26	867	1237	Bv-s
	387.05	388.75	1.70	1.36	233	302	Bv-s
	441.50	475.75	34.25	1.41	143	215	Bv
	482.45	484.80	2.35	13.60	1039	1733	Tv
	492.40	493.97	1.57	0.77	113	152	Tv-s
SJO-080	No significant mineralized intervals						
SJO-081	322.10	347.45	25.35	1.34	113	182	Bv
SJO-082	567.61	570.60	2.99	0.70	134	170	Tv
SJO-083	224.40	225.40	1.00	0.52	112	139	Swk
SJO-084	490.92	496.15	5.23	3.07	446	603	Bv-s
	503.35	511.30	7.95	9.37	487	965	Bv
Including	506.52	506.82	0.30	164.00	5660	14024	
	517.64	518.77	1.13	1.13	258	316	Swk
	524.05	524.75	0.70	0.41	97	118	HyBx-Swk
	526.90	527.50	0.60	0.42	82	103	HyBx-Swk
	548.15	550.35	2.20	0.42	134	155	HyBx-Swk
	578.90	583.60	4.70	0.48	121	146	Tv
SJO-085	388.90	390.35	1.45	1.49	199	275	Tv
SJO-086	533.93	534.83	0.90	2.58	<5	134	Tv-s
	544.25	545.85	1.60	<0.05	118	119	Tv
SJO-087	385.60	398.60	13.00	1.10	187	242	Tv
SJO-088	444.25	446.00	1.75	0.69	81	116	Bv
	449.30	450.95	1.65	0.49	78	103	Bv-s
	453.45	454.10	0.65	0.55	72	100	Bv-s
SJO-089	199.44	201.10	1.66	2.14	191	300	Bv
SJO-089	207.20	209.10	1.90	0.75	117	155	Bv-s
SJO-091	271.20	274.40	3.20	0.83	93	135	Swk
	293.90	295.90	2.00	1.33	244	312	Bv
	373.50	377.20	3.70	1.32	102	169	HyBx
	425.50	427.50	2.00	0.55	90	118	Tv
SJO-092	No significant mineralized intervals						
SJO-105	No significant mineralized intervals						
SJO-106	238.80	242.80	4.00	1.51	148	224	Bv
SJO-108	393.65	395.00	1.35	1.22	191	253	Bv-s
	406.00	409.80	3.80	0.65	117	149	Bv-s
	417.05	420.65	3.60	0.64	83	115	Bv-s
	428.80	435.65	6.85	6.28	391	711	Bv
	448.80	456.40	7.60	2.76	311	452	Tv-s
	459.90	478.10	18.20	4.89	503	752	Tv
SJO-111	439.50	445.25	5.75	2.77	323	464	Bv

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SJO-119	227.00	235.40	8.40	2.03	229	332	Bv
	253.20	257.10	3.90	0.88	114	158	Swk
SJO-120	136.25	144.75	8.50	1.07	121	175	Bv
	148.50	150.10	1.60	1.24	115	178	Bv-s
SJO-121	298.60	315.40	16.80	2.23	304	418	Bv
	321.00	325.35	4.35	2.53	265	394	Bv-s
	348.50	350.20	1.70	0.66	86	120	Swk
	352.00	354.00	2.00	0.77	95	134	Swk
	358.00	362.85	4.85	1.43	172	245	Swk
SJO-122	428.25	448.80	20.55	8.89	752	1206	Tv
	252.00	254.90	2.90	4.03	315	520	Bv
	262.60	264.60	2.00	0.77	107	146	Bv-s
	272.10	274.10	2.00	0.83	135	177	Bv-s
	314.05	314.70	0.65	1.21	179	241	
SJO-123	320.00	321.15	1.15	-0.05	660	661	
	178.40	180.40	2.00	1.30	137	203	Pv
	186.40	191.30	4.90	8.98	1182	1640	Bv
	198.30	202.30	4.00	0.73	112	148	Bv-s
	214.80	219.00	4.20	1.67	238	323	Bv-s
SJO-124	269.80	277.80	8.00	1.10	219	275	Tv
	261.90	265.50	3.60	9.53	292	778	Bv
	325.20	326.30	1.10	2.57	293	424	HyBx
SJO-125	138.10	143.50	5.40	1.68	189	275	Bv
	160.60	162.60	2.00	1.40	301	372	Tv
SJO-126	158.00	159.40	1.40	0.76	74	113	Swk
	168.30	170.40	2.10	2.31	162	280	Pv
	194.60	206.80	12.20	4.09	427	636	Bv
	231.15	232.95	1.80	0.95	84	132	Swk
	247.55	258.20	10.65	1.25	219	283	Tv
SJO-127	347.70	349.95	2.25	0.67	87	121	Bv-s
	377.80	379.80	2.00	0.56	96	125	Bv-s
	382.60	386.60	4.00	0.85	124	167	Bv-s
	394.50	423.55	29.05	6.75	933	1278	Bv
	427.50	433.50	6.00	1.80	222	314	Swk
	448.30	449.30	1.00	3.39	353	526	HyBx
SJO-128	452.90	461.00	8.10	1.08	111	166	HyBx-Swk
	212.90	216.10	3.20	9.41	603	1083	Pv
	220.20	221.25	1.05	1.92	159	257	Pv-s
	234.80	247.60	12.80	1.54	151	229	Bv
	252.65	256.15	3.50	3.25	462	628	Bv-s
	266.35	267.60	1.25	2.76	186	327	Bv-s
	296.50	311.60	15.10	5.71	1022	1313	Tv

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SJO-129	243.20	244.45	1.25	0.60	91	122	Pv
	247.55	248.70	1.15	1.98	219	320	Bv
SJO-130	263.00	264.70	1.70	0.73	87	124	Pv
	277.80	285.00	7.20	1.94	185	284	Bv
	376.30	377.90	1.60	0.98	283	333	Swk
SJO-131	188.35	189.35	1.00	1.07	169	224	Bv
SJO-132	151.10	154.10	3.00	4.37	496	718	Bv
SJO-133	250.00	258.75	8.75	2.31	214	332	Bv
SJO-134	179.40	187.15	7.75	2.11	254	362	Bv
	224.65	226.65	2.00	5.74	127	420	Swk
SJO-135	174.75	175.75	1.00	2.37	349	470	Bv
SJO-136	82.85	87.60	4.75	0.78	105	145	Bv
	155.75	166.00	10.25	3.71	240	429	HyBx-Swk
	219.40	222.50	3.10	2.91	155	303	Tv
SJO-137	171.65	172.70	1.05	0.70	78	114	Pv-s
	173.70	176.10	2.40	0.67	171	205	Pv
	187.30	208.20	20.90	7.84	472	872	Bv
	213.65	216.75	3.10	0.80	83	124	Swk
	224.35	225.85	1.50	1.30	118	184	Swk
	269.95	274.40	4.45	0.61	111	143	Tv
SJO-138	130.00	131.25	1.25	2.00	237	339	Pv
SJO-139	226.75	236.60	9.85	2.67	290	426	Bv
	241.55	242.55	1.00	1.64	242	326	Bv-s
	273.15	275.15	2.00	0.72	80	117	Bv-s
SJO-140	215.10	215.30	0.20	24.90	3530	4800	Pv
	229.90	238.05	8.15	2.55	167	297	Bv
SJO-141	158.25	159.25	1.00	1.40	187	258	Bv
SJO-142	176.30	178.30	2.00	0.86	103	147	Swk
	181.80	192.45	10.65	2.47	208	334	Tv
	197.55	199.55	2.00	1.00	127	178	HYBX
	207.45	216.30	8.85	0.96	180	229	Fv
SJO-143	270.10	277.25	7.15	8.06	546	957	Pv
	295.90	297.30	1.40	1.31	99	166	Bv
	299.00	300.70	1.70	0.77	72	111	Bv-s
	333.55	335.55	2.00	1.02	161	213	Swk
	343.05	346.15	3.10	1.49	153	229	HyBx-Swk
	368.05	369.05	1.00	1.25	157	221	HyBx-Swk
SJO-144	159.30	161.15	1.85	2.89	301	448	Pv
	190.75	212.00	21.25	2.81	322	466	Bv
	226.55	227.55	1.00	2.25	218	333	HyBx
	243.20	244.20	1.00	0.53	83	110	Tv-s
	251.00	252.00	1.00	1.30	231	297	Tv

Veins: Bv = Bonanza, Bv-s = Bonanza Splay, Tv = Trinidad, Tv-s = Trinidad Splay, Pv = Paloma, Pv-s = Paloma Splay, Fv = Fortuna, HyBx = Hydrothermal Breccia, Swk = Stockwork

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100 g/t Ageq cutoff							
Hole_Id	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Ageq g/t	Vein
SJO-145	220.50	236.45	15.95	4.09	485	694	Bv
SJO-146	100.90	102.60	1.70	2.97	438	589	Pv
	133.80	145.20	11.40	1.76	197	287	Bv
	152.25	162.50	10.25	1.30	129	196	Bv-s
	164.50	166.50	2.00	0.73	63	100	Bv-s
	169.55	171.50	1.95	0.55	113	141	Bv-s
	184.65	193.70	9.05	1.55	290	369	Tv
SJO-147	262.00	269.00	7.00	8.29	693	1115	Bv
	295.30	302.50	7.20	0.92	184	231	Tv
SJO-148	205.20	213.00	7.80	1.02	141	193	Bv
	222.35	226.40	4.05	1.45	165	239	Bv-s
SJO-149	256.60	257.85	1.25	0.75	91	129	Bv-s
SJO-149	266.20	269.60	3.40	0.64	114	147	Bv
SJO-150	208.00	218.50	10.50	2.08	258	365	Bv
SJO-150	224.30	226.20	1.90	0.40	101	121	Tv
SJO-151	229.65	230.65	1.00	1.12	63	120	Bv-s
SJO-151	235.05	239.20	4.15	0.75	62	100	Bv
SJO-151	243.40	245.20	1.80	1.26	152	216	Bv-s
SJO-152	101.60	106.40	4.80	3.55	509	690	Bv
SJO-152	119.70	122.80	3.10	4.94	452	704	Bv-s
SJO-153	91.75	97.25	5.50	1.64	130	214	Bv
SJO-154	No significant mineralized intervals						
SJO-155	90.20	91.90	1.70	1.47	197	272	Bv
SJO-156	123.90	125.35	1.45	1.73	401	489	Bv
SJO-157	411.40	412.55	1.15	0.68	117	152	Bv-s
	430.40	433.40	3.00	0.96	200	249	Bv-s
	472.05	486.85	14.80	1.89	194	291	Bv
	548.55	549.55	1.00	0.62	122	154	Tv
SJO-158	395.10	397.10	2.00	2.57	612	743	Bv
	399.05	401.05	2.00	0.34	96	113	Bv-s
	404.05	406.05	2.00	0.53	368	395	Bv-s
SJO-159	No significant mineralized intervals						
SJO-160	178.20	184.90	6.70	1.27	139	204	Bv
	188.70	190.70	2.00	2.18	294	405	Tv-s
	193.75	201.70	7.95	1.49	351	427	Tv
	213.10	215.10	2.00	0.68	112	147	Tv-s
SJO-161	175.05	181.25	6.20	1.68	257	342	Bv
SJO-162	157.15	163.40	6.25	1.66	148	233	Bv
	203.60	205.10	1.50	0.71	167	203	Tv
SJO-163	247.00	259.85	12.85	1.70	215	302	Bv
	285.50	289.85	4.35	1.35	161	230	Bv-s
	294.75	297.20	2.45	2.02	235	338	Bv-s

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100 g/t Ageq cutoff							
Hole_Id	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Ageq g/t	Vein
SJO-164	173.00	174.50	1.50	0.67	80	114	Bv
SJO-165	89.00	95.55	6.55	2.24	103	217	Bv
	95.55	100.25					Working
	100.25	101.25	1.00	1.42	180	252	Bv-s
	132.35	133.35	1.00	1.52	348	426	Tv-s
	138.00	140.00	2.00	1.31	233	300	Tv
SJO-166	210.15	213.75	3.60	8.11	548	961	Pv
	218.80	223.10	4.30	1.31	95	162	Pv-s
	229.15	246.60	17.45	2.78	285	427	Bv
	257.15	259.15	2.00	0.90	54	100	Bv-s
	282.75	297.10	14.35	1.88	284	380	Tv
SJO-167	129.00	130.00	1.00	1.16	174	233	Bv
SJO-168	163.90	164.90	1.00	1.76	77	167	Bv-s
	179.45	181.25	1.80	1.10	131	187	Bv-s
	194.05	202.30	8.25	1.46	151	226	Bv
SJO-169	256.40	267.55	11.15	3.10	419	576	Bv
	275.20	280.30	5.10	4.99	863	1117	Bv-s
	283.95	285.95	2.00	0.57	147	176	Tv
SJO-170	116.00	123.95	7.95	0.76	88	126	Bv
SJO-171	127.20	128.20	1.00	1.20	185	246	Tv-s
	137.90	141.30	3.40	1.39	191	262	Tv
	148.20	150.45	2.25	2.77	267	409	Tv-s
	169.25	170.65	1.40	0.64	111	144	Fv
SJO-172	250.85	251.55	0.70	3.30	220	388	Bv-s
	264.20	271.65	7.45	4.35	264	486	Bv
	288.75	290.85	2.10	1.82	301	393	Bv-s
	297.90	304.50	6.60	1.92	303	401	SWK
	307.45	314.75	7.30	1.93	447	545	Tv
SJO-173	43.85	47.70	3.85	1.47	194	270	Bv
SJO-174	No significant mineralized intervals						
SJO-175	138.70	145.25	6.55	11.06	534	1098	Bv
SJO-176	158.90	160.90	2.00	1.45	149	223	Bv
	168.50	170.00	1.50	1.28	161	226	Bv-s
	192.85	195.65	2.80	1.09	277	333	Tv
SJO-177	212.00	222.25	10.25	5.96	256	560	Bv
	292.00	300.85	8.85	1.74	414	502	Tv
SJO-178	292.65	295.90	3.25	1.98	190	291	Bv
	371.75	373.15	1.40	1.26	155	219	Tv
SJO-179	177.50	179.05	1.55	1.88	592	688	Tv
	181.80	183.55	1.75	1.63	396	479	Tv-s
SJO-180	175.20	178.90	3.70	3.16	442	603	Bv
	182.80	183.80	1.00	0.88	136	181	Bv-s

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100 g/t Ageq cutoff							
Hole_Id	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Ageq g/t	Vein
SJO-181	254.65	255.65	1.00	2.29	250	367	Pv
	259.60	260.80	1.20	3.63	362	547	Bv
	283.85	285.20	1.35	1.23	101	164	Bv-s
	302.00	308.00	6.00	0.90	84	130	Tv
	356.25	358.25	2.00	0.41	226	247	Tv-s
SJO-182	157.60	164.40	6.80	2.83	178	323	Bv
SJO-183	186.60	187.60	1.00	28.40	5350	6798	Pv
	199.55	201.55	2.00	0.88	67	112	Bv-s
	206.60	215.65	9.05	1.06	98	152	Bv
	218.00	219.35	1.35	0.80	84	125	Bv-s
	223.70	227.55	3.85	1.51	168	245	Bv-s
SJO-184	328.60	332.20	3.60	2.41	261	384	Bv
	379.00	381.00	2.00	1.50	208	285	Swk
	412.95	414.75	1.80	0.96	120	169	Swk
	426.60	433.20	6.60	0.66	85	119	Tv
SJO-185	126.10	139.15	13.05	3.17	175	336	Bv
SJO-186	205.00	212.00	7.00	1.51	151	228	Bv
	215.30	230.50	15.20	1.99	360	462	Tv
	242.50	244.50	2.00	0.39	131	151	Tv-s
SJO-187	184.90	190.10	5.20	6.82	628	976	Bv
	199.20	201.25	2.05	2.39	174	297	Bv-s
	204.15	225.55	21.40	5.96	453	758	Tv
	241.15	243.15	2.00	0.90	158	204	Fv
SJO-188	181.60	191.75	10.15	0.67	94	129	Bv
SJO-189	157.20	158.90	1.70	0.78	78	118	Bv
	165.90	167.00	1.10	0.76	63	102	Bv-s
	201.50	203.40	1.90	2.34	525	644	Tv
	212.55	213.55	1.00	0.54	117	145	Tv-s
SJO-190	166.95	168.45	1.50	0.88	145	190	Pv-s
	171.75	177.45	5.70	1.07	105	160	Pv
	189.20	190.45	1.25	1.97	275	375	Bv-s
	195.20	202.15	6.95	0.99	87	137	Bv
	205.55	207.45	1.90	3.63	336	521	Bv-s
	211.05	212.75	1.70	0.88	80	125	Bv-s
	267.05	272.60	5.55	1.61	316	399	Tv
SJO-191	251.35	253.50	2.15	0.69	78	113	Pv
	260.80	264.60	3.80	2.73	386	525	Bv
	268.55	270.55	2.00	0.61	71	102	Bv-s
	284.40	285.80	1.40	1.04	119	172	Bv-s
	344.05	345.70	1.65	0.59	83	113	Tv-s
	350.30	354.90	4.60	1.06	137	191	Tv
SJO-193	242.45	273.00	30.55	1.34	113	181	Bv

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San Jose Project
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Hole_Id	100 g/t Ageq cutoff						Vein
	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Ageq g/t	
	284.80	294.75	9.95	1.34	135	204	Bv-s
	314.70	327.40	12.70	5.99	973	1279	Tv
SJO-194	261.55	264.70	3.15	0.76	97	136	Bv-s
	276.95	278.35	1.40	0.92	112	159	Bv-s
	290.25	306.35	16.10	2.74	316	456	Bv
SJO-195	183.85	188.10	4.25	2.05	99	204	Bv
	204.30	205.40	1.10	1.48	114	189	Bv-s
SJO-196	191.65	193.10	1.45	1.00	84	135	Bv
SJO-197	216.40	218.40	2.00	0.92	68	115	Tv
SJO-198	142.45	143.15	0.70	0.89	194	239	Bv
	174.55	176.70	2.15	0.43	115	137	Tv
	181.25	182.75	1.50	0.40	93	113	Tv-s
	183.75	184.75	1.00	0.49	108	133	Tv-s
SJO-199	203.35	207.90	4.55	1.51	191	267	Bv
	214.20	217.20	3.00	0.82	86	128	Bv-s
	227.20	228.50	1.30	0.82	71	113	Bv-s
SJO-200	335.70	338.20	2.50	0.53	88	116	Tv
SJO-201	191.05	196.95	5.90	4.25	719	935	Bv
	213.10	237.20	24.10	0.68	140	174	Tv
SJO-202	295.95	311.35	15.40	1.91	173	270	Bv
	315.05	316.80	1.75	1.62	177	260	Bv-s
	339.75	341.85	2.10	1.22	326	388	Tv-s
	344.25	349.35	5.10	4.54	714	946	Tv
SJO-203	123.25	123.40	0.15	1.77	192	282	?
	147.25	149.25	2.00	3.61	47	231	Bv
	152.25	153.80	1.55	0.85	124	167	Bv-s
	179.20	194.55	15.35	0.96	228	277	Tv
SJO-204	166.65	167.50	0.85	0.54	97	125	Bv
SJO-205	235.90	252.50	16.60	2.36	303	424	Bv
	254.10	260.70	6.60	0.76	201	240	Tv
SJO-206	225.65	226.90	1.25	4.07	960	1168	Bv
	241.35	242.40	1.05	0.46	95	118	Tv
SJO-207	167.30	169.25	1.95	1.17	60	120	?
	193.05	196.40	3.35	3.93	451	651	Bv
	199.90	203.15	3.25	2.60	403	536	Bv-s
	214.40	220.40	6.00	0.48	98	122	Bv-s
	228.40	238.00	9.60	2.00	403	505	Tv
	244.35	250.35	6.00	0.57	114	143	Tv-s
SJO-208	203.60	205.50	1.90	1.99	60	161	Bv-s
	230.30	231.30	1.00	0.96	198	247	Bv-s
	238.20	245.95	7.75	1.09	191	247	Bv
	250.05	260.05	10.00	0.82	151	193	Tv

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**San Jose Project
Drill Hole Assay Summary
Trinidad Zone 2008/09 In-fill Drill Program**

100 g/t Ageq cutoff							
Hole_Id	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Ageq g/t	Vein
	266.95	268.35	1.40	0.73	112	149	Tv-s
SJO-209	304.95	306.50	1.55	0.94	137	185	Bv
SJO-210	191.70	192.20	0.50	1.14	105	163	?
	268.20	271.90	3.70	0.71	72	109	Bv
	291.90	299.70	7.80	2.81	442	585	Tv
SJO-211	210.75	212.50	1.75	1.40	142	213	Bv
	218.40	219.40	1.00	0.81	184	225	Tv
SJO-212	226.05	227.25	1.20	1.86	99	194	Bv-s
	239.25	240.10	0.85	0.77	72	111	Bv-s
	254.20	258.40	4.20	1.31	210	277	Bv
	266.40	268.40	2.00	0.39	112	132	Tv
SJO-213	280.70	281.15	0.45	2.91	369	517	?
	338.55	340.25	1.70	0.60	88	119	Bv
	343.90	345.75	1.85	0.35	95	113	Bv-s
	349.70	350.90	1.20	2.18	512	623	Tv
SJO-214	318.55	319.75	1.20	0.47	99	123	Bv
	342.90	344.70	1.80	0.61	99	130	Bv-s
	349.05	354.50	5.45	2.36	419	539	Tv
SJO-215	213.20	216.60	3.40	0.77	82	121	Bv
	244.25	247.25	3.00	1.95	385	485	Tv
SJO-216	207.25	207.80	0.55	1.96	366	466	Bv-s
	218.75	220.15	1.40	2.35	461	581	Bv-s
	231.10	232.75	1.65	5.05	1015	1273	Bv
	240.35	244.10	3.75	0.59	126	156	Tv
SJO-217	225.75	227.65	1.90	0.68	121	156	?
	255.65	256.65	1.00	10.15	1450	1968	Bv
	278.85	286.00	7.15	3.55	373	554	Tv
	294.70	297.50	2.80	0.83	245	287	Tv-s
SJO-218	69.80	70.70	0.90	0.57	116	145	?
	329.35	331.30	1.95	0.03	142	143	Bv
	342.50	343.70	1.20	3.02	612	766	Tv
SJO-219	386.45	387.50	1.05	2.82	203	347	Bv
SJO-220	64.55	66.15	1.60	0.89	134	179	Bv
	193.00	194.65	1.65	0.49	79	104	Tv
	210.60	213.35	2.75	0.78	70	110	Tv-s
SJO-221	281.75	283.45	1.70	0.45	88	111	Bv
SJO-222	234.90	235.15	0.25	2.74	44	184	?
	309.55	310.95	1.40	1.36	232	301	Bv
	330.50	331.90	1.40	1.41	192	264	Tv
SJO-223	134.00	134.95	0.95	0.81	91	132	Bv-s
	144.15	145.15	1.00	2.84	312	457	Bv-s
	147.30	153.45	6.15	1.12	73	131	Bv-s

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San Jose Project
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100 g/t Ageq cutoff							
Hole_Id	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Ageq g/t	Vein
	158.95	164.85	5.90	3.41	319	493	Bv
	205.00	214.15	9.15	1.42	111	184	Tv
	224.30	226.30	2.00	0.29	94	109	Tv-s
SJO-224	260.00	261.95	1.95	0.81	145	186	Bv-s
	267.75	268.25	0.50	4.91	629	879	Bv
	293.15	296.10	2.95	2.85	528	673	Tv
SJO-225	77.25	77.45	0.20	2.34	385	504	Bv
	206.40	207.40	1.00	0.84	91	134	Tv
SJO-226	322.60	326.15	3.55	0.77	83	122	Bv
	329.95	331.85	1.90	2.51	312	440	Tv
SJO-227	147.25	148.60	1.35	0.17	183	192	Tv
SJO-228	379.90	381.00	1.10	1.12	257	314	Tv
	383.30	384.50	1.20	0.49	102	127	Tv-s
	389.50	390.05	0.55	1.01	192	244	Tv-s
SJO-229	232.25	234.15	1.90	0.58	122	151	Tv
SJO-230	228.50	250.85	22.35	3.06	323	479	Bv
SJO-231	241.25	241.45	0.20	0.77	89	128	Bv-s
	247.40	255.20	7.80	1.61	172	254	Bv
	263.75	267.80	4.05	0.86	111	154	Bv-s
	292.25	295.30	3.05	5.32	930	1201	Tv
	302.25	303.80	1.55	1.01	161	213	Tv-s
	307.50	309.00	1.50	1.59	452	533	Tv-s

Veins: Bv = Bonanza, Bv-s = Bonanza Splay, Tv = Trinidad, Tv-s = Trinidad Splay, Pv = Paloma, Pv-s = Paloma Splay, Fv = Fortuna, HyBx = Hydrothermal Breccia, Swk = Stockwork

**San Jose Project
Drill Hole Assay Summary
San Ignacio Zone**

	100 gpt Ageq cutoff					
Hole_Id	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Ageq g/t
OCW-004	28.80	30.20	1.40	0.79	161	201
OCW-005	93.40	97.00	3.60	1.28	122	187
SJO-006	83.00	84.50	1.50	0.84	61	104
SJO-007	39.25	39.85	0.60	0.72	80	117
	91.70	92.70	1.00	0.98	90	140
	124.45	125.25	0.80	1.35	70	139
	125.95	126.85	0.90	0.98	50	100
	128.40	131.15	2.75	1.26	70	135
SJO-023	73.80	74.50	0.70	0.03	108	109
	77.95	90.70	12.75	2.31	180	297
SJO-024	53.85	58.10	4.25	2.22	433	546
SJO-025	95.50	97.32	1.82	1.10	99	155
	104.46	106.00	1.54	1.23	46	109
SJO-026	58.55	59.80	1.25	2.52	225	354
	91.35	93.93	2.58	0.32	153	170
	97.10	98.25	1.15	0.85	104	147
	131.46	134.46	3.00	3.42	244	418
SJO-027	82.50	84.30	1.80	8.46	868	1299
	157.60	158.80	1.20	3.38	395	567
SJO-028	No significant mineralized intervals					
SJO-029	153.20	154.70	1.50	1.08	110	165
	178.70	180.20	1.50	1.91	319	416
SJO-031	No significant mineralized intervals					
SJO-033	No significant mineralized intervals					
SJO-034	179.25	179.80	0.55	0.62	71	103
SJO-036	50.15	51.17	1.02	6.30	112	433
SJO-037	No significant mineralized intervals					
SJO-038	115.65	117.50	1.85	0.78	107	147
SJO-090	167.37	168.37	1.00	2.13	276	385
SJO-093	No significant mineralized intervals					
SJO-094	224.05	224.60	0.55	0.71	143	179
SJO-095	No significant mineralized intervals					
SJO-096	No significant mineralized intervals					
SJO-097	No significant mineralized intervals					
SJO-098	No significant mineralized intervals					
SJO-099	140.40	142.00	1.60	1.15	49	108
SJO-100	No significant mineralized intervals					
SJO-101	339.20	340.75	1.55	1.40	5	76
	343.75	345.25	1.50	1.69	5	91
	363.50	365.10	1.60	1.82	8	101
SJO-102	No significant mineralized intervals					
SJO-103	68.65	70.45	1.80	1.26	194	258
	76.83	78.23	1.40	0.72	113	150
SJO-104	No significant mineralized intervals					
SJO-107	No significant mineralized intervals					

**San Jose Project
Drill Hole Assay Summary
San Ignacio Zone**

100 gpt Ageq cutoff						
Hole_Id	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Ageq g/t
SJO-109	56.90	58.90	2.00	1.42	110	182
SJO-110	No significant mineralized intervals					
SJO-112	153.55	157.70	4.15	1.15	132	191
SJO-113	194.60	196.3	1.70	1.11	54	111
SJO-114	210.65	222.25	11.60	1.00	24	75
SJO-115	No significant mineralized intervals					
SJO-116	198.75	205.85	7.10	4.36	302	525
SJO-116	209.30	210.75	1.45	4.81	246	492
SJO-117	No significant mineralized intervals					
SJO-118	169.30	171.10	1.80	1.25	143	207