



FLINT LAKE (DOGPAW) JV PROJECT 2012 TRENCHING RESULTS

STEPHENS LAKE OCCURRENCE 2012 TRENCH ASSAYS

<u>Trench</u>	<u>Sample ID</u>	<u>Length (m)</u>	<u>Au (g/t)</u>	<u>Length x Grade</u>	<u>Weighted</u>
STR1	STR1-001	1.00	0.035	0.035	
STR1	STR1-002	1.00	0.008	0.008	
STR1	STR1-003	1.00	0.272	0.272	
STR1	STR1-004	1.00	3.480	3.480	
STR1	STR1-005	1.00	0.056	0.056	
STR1	STR1-006	1.00	0.082	0.082	
STR1	STR1-007	1.00	0.055	0.055	
STR1	STR1-008	1.00	0.075	0.075	
STR1	STR1-009	1.00	0.012	0.012	
STR1	STR1-010	1.00	0.210	0.210	
STR1	STR1-011	1.00	0.634	0.634	
STR1	STR1-012	1.00	0.381	0.381	
STR1	STR1-013	1.00	0.092	0.092	
STR1	STR1-014	1.00	0.471	0.471	
STR1	STR1-015	1.00	0.016	0.016	
STR1	STR1-016	1.00	0.481	0.481	
STR1	STR1-017	1.00	2.552	2.552	0.591g/t Au over 15.0m
STR1	STR1-018	1.00	0.052	0.052	
STR1	STR1-019	1.00	0.09	0.090	
STR1	STR1-020	1.00	0.006	0.006	
STR1	STR1-021	1.00	0.234	0.234	
STR1	STR1-022	1.00	0.017	0.017	
STR1	STR1-023	1.00	0.085	0.085	
STR1	STR1-024	1.00	0.42	0.420	
STR1	STR1-025	1.00	0.028	0.028	
STR1	STR1-026	1.00	0.017	0.017	
STR1	STR1-027	1.00	0.003	0.003	
STR1	STR1-028	1.00	0.003	0.003	
STR1	STR1-029	1.00	0.168	0.168	
STR1	STR1-030	1.00	0.043	0.043	
STR1	STR1-031	1.00	0.051	0.051	
STR1	STR1-032	1.00	0.399	0.399	
STR1	STR1-033	1.00	0.012	0.012	
STR1	STR1-034	1.00	0.223	0.223	
STR1	STR1-035	1.00	0.003	0.003	
STR1	STR1-036	1.00	0.003	0.003	
STR1	STR1-037	1.00	0.003	0.003	
STR1	STR1-038	1.00	0.003	0.003	

<u>Trench</u>	<u>Sample ID</u>	<u>Length (m)</u>	<u>Au (g/t)</u>	<u>Length x Grade</u>	<u>Weighted</u>
STR2	STR2-001	1.00	0.737	0.737	
STR2	STR2-002	1.00	0.213	0.213	
STR2	STR2-003	1.00	0.288	0.288	
STR2	STR2-004	1.00	0.25	0.250	
STR2	STR2-005	1.00	1.127	1.127	
STR2	STR2-006	1.00	1.682	1.682	
STR2	STR2-007	1.00	0.332	0.332	
STR2	STR2-008	1.00	0.006	0.006	
STR2	STR2-009	1.00	0.058	0.058	
STR2	STR2-010	1.00	1.228	1.228	
STR2	STR2-011	1.00	3.74	3.740	
STR2	STR2-012	1.00	1.995	1.995	
STR2	STR2-013	1.00	4.493	4.493	
STR2	STR2-014	1.00	1.234	1.234	
STR2	STR2-015	1.00	1.125	1.125	
STR2	STR2-016	1.00	1.953	1.953	
STR2	STR2-017	1.00	1.164	1.164	
STR2	STR2-018	1.00	4.909	4.909	
STR2	STR2-019	1.00	1.336	1.336	
STR2	STR2-020	1.00	1.838	1.838	2.27g/t Au over 11.0m
STR2	STR2-021	1.00	0.373	0.373	1.43g/t Au over 21.0m

<u>Trench</u>	<u>Sample ID</u>	<u>Length (m)</u>	<u>Au (g/t)</u>	<u>Length x Grade</u>	<u>Weighted</u>
STR3	STR3-001	1.00	0.003	0.003	
STR3	STR3-002	1.00	0.015	0.015	
STR3	STR3-003	1.00	0.032	0.032	
STR3	STR3-004	1.00	0.024	0.024	
STR3	STR3-005	1.00	2.525	2.525	
STR3	STR3-006	1.00	0.052	0.052	
STR3	STR3-007	1.00	0.036	0.036	
STR3	STR3-008	1.00	0.036	0.036	
STR3	STR3-009	1.00	0.094	0.094	
STR3	STR3-010	1.00	0.035	0.035	
STR3	STR3-011	1.00	0.003	0.003	
STR3	STR3-012	1.00	0.105	0.105	
STR3	STR3-013	1.00	0.003	0.003	
STR3	STR3-014	1.00	0.018	0.018	
STR3	STR3-015	1.00	0.003	0.003	
STR3	STR3-016	1.00	0.003	0.003	
STR3	STR3-017	1.00	0.003	0.003	
STR3	STR3-018	1.00	0.003	0.003	
STR3	STR3-019	1.00	0.085	0.085	
STR3	STR3-020	1.00	0.024	0.024	
STR3	STR3-021	1.00	0.006	0.006	
STR3	STR3-022	1.00	0.007	0.007	
STR3	STR3-023	1.00	0.307	0.307	
STR3	STR3-024	1.00	0.037	0.037	
STR3	STR3-025	1.00	0.026	0.026	
STR3	STR3-026	1.00	1.382	1.382	
STR3	STR3-027	1.00	1.564	1.564	
STR3	STR3-028	1.00	1.010	1.010	
STR3	STR3-029	1.00	0.890	0.890	
STR3	STR3-030	1.00	1.317	1.317	
STR3	STR3-031	1.00	3.214	3.214	

STR3	STR3-032	1.00	2.754	2.754	
STR3	STR3-033	1.00	1.222	1.222	
STR3	STR3-034	1.00	0.714	0.714	
STR3	STR3-035	1.00	0.153	0.153	1.422g/t Au over 10.0m
STR3	STR3-036	1.00	0.014	0.014	
STR3	STR3-037	1.00	0.050	0.050	
STR3	STR3-038	1.00	0.084	0.084	
STR3	STR3-039	1.00	0.338	0.338	
STR3	STR3-040	1.00	0.062	0.062	
STR3	STR3-041	1.00	0.003	0.003	
STR3	STR3-042	1.00	0.003	0.003	
STR3	STR3-043	1.00	0.003	0.003	
STR3	STR3-044	1.00	0.003	0.003	
STR3	STR3-045	1.00	0.003	0.003	
STR3	STR3-046	1.00	0.009	0.009	
STR3	STR3-047	1.00	0.003	0.003	
STR3	STR3-048	1.00	0.003	0.003	
STR3	STR3-049	1.00	0.003	0.003	
STR3	STR3-050	1.00	0.003	0.003	
STR3	STR3-051	1.00	0.003	0.003	
STR3	STR3-052	1.00	0.037	0.037	
STR3	STR3-053	1.00	0.082	0.082	
STR3	STR3-054	1.00	0.255	0.255	

<u>Trench</u>	<u>Sample ID</u>	<u>Length (m)</u>	<u>Au (g/t)</u>	<u>Length x Grade</u>	<u>Weighted</u>
STR4	STR4-001	0.60	0.993	0.596	
STR4	STR4-002	1.00	3.092	3.092	
STR4	STR4-003	1.00	2.861	2.861	
STR4	STR4-004	1.00	0.066	0.066	
STR4	STR4-005	1.00	0.036	0.036	
STR4	STR4-006	1.00	1.063	1.063	
STR4	STR4-007	1.00	5.059	5.059	1.935 g/t Au over 6.6m
STR4	STR4-008	1.00	0.018	0.018	
STR4	STR4-009	1.00	0.190	0.190	
STR4	STR4-010	1.00	0.043	0.043	
STR4	STR4-011	1.00	0.118	0.118	
STR4	STR4-012	1.00	0.097	0.097	
STR4	STR4-013	1.00	0.132	0.132	
STR4	STR4-014	1.00	0.020	0.020	
STR4	STR4-015	1.00	0.034	0.034	

<u>Trench</u>	<u>Sample ID</u>	<u>Length (m)</u>	<u>Au (g/t)</u>	<u>Length x Grade</u>	<u>Weighted</u>
STR5	STR5-001	1.00	0.992	0.992	
STR5	STR5-002	1.00	0.169	0.169	
STR5	STR5-003	1.00	0.291	0.291	
STR5	STR5-004	1.00	0.183	0.183	
STR5	STR5-005	1.00	0.490	0.490	
STR5	STR5-006	1.00	0.182	0.182	
STR5	STR5-007	1.00	0.343	0.343	0.379 g/t Au over 7.0m
STR5	STR5-008	1.00	0.003	0.003	
STR5	STR5-009	1.00	0.003	0.003	
STR5	STR5-010	1.00	0.003	0.003	
STR5	STR5-011	1.00	0.011	0.011	
STR5	STR5-012	1.00	0.030	0.030	
STR5	STR5-013	1.00	0.079	0.079	

STR5	STR5-014	1.00	0.086	0.086	
STR5	STR5-015	1.00	0.031	0.031	
STR5	STR5-016	1.00	0.026	0.026	
STR5	STR5-017	1.00	0.048	0.048	
STR5	STR5-018	1.00	0.033	0.033	
STR5	STR5-019	1.00	0.013	0.013	
STR5	STR5-020	1.00	0.021	0.021	
STR5	STR5-021	1.00	0.011	0.011	
STR5	STR5-022	1.00	0.003	0.003	
STR5	STR5-023	1.00	0.003	0.003	
STR5	STR5-024	1.00	0.063	0.063	
STR5	STR5-025	1.00	0.021	0.021	
STR5	STR5-026	1.00	0.024	0.024	
STR5	STR5-027	1.00	0.007	0.007	
STR5	STR5-028	1.00	0.064	0.064	
STR5	STR5-029	1.00	0.186	0.186	
STR5	STR5-030	1.00	0.117	0.117	
STR5	STR5-031	1.00	0.641	0.641	0.315 g/t Au over 3.0m
STR5	STR5-032	1.00	0.043	0.043	

<u>Trench</u>	<u>Sample ID</u>	<u>Length (m)</u>	<u>Au (g/t)</u>	<u>Length x Grade</u>	<u>Weighted</u>
STR6	STR6-001	1.00	0.336	0.336	
STR6	STR6-002	1.00	2.466	2.466	
STR6	STR6-003	1.00	0.074	0.074	
STR6	STR6-004	1.00	0.146	0.146	
STR6	STR6-005	1.00	0.134	0.134	
STR6	STR6-006	1.00	0.045	0.045	
STR6	STR6-007	1.00	0.480	0.480	0.526 g/t Au over 7.0m
STR6	STR6-008	1.00	0.012	0.012	
STR6	STR6-009	1.00	0.003	0.003	
STR6	STR6-010	1.00	0.015	0.015	
STR6	STR6-011	1.00	0.088	0.088	
STR6	STR6-012	1.00	0.109	0.109	
STR6	STR6-013	1.00	0.006	0.006	
STR6	STR6-014	1.00	0.018	0.018	
STR6	STR6-015	1.00	0.140	0.140	
STR6	STR6-016	1.00	0.137	0.137	
STR6	STR6-017	1.00	0.047	0.047	
STR6	STR6-018	1.00	0.091	0.091	
STR6	STR6-019	1.00	0.036	0.036	
STR6	STR6-020	1.00	0.034	0.034	
STR6	STR6-021	1.00	0.052	0.052	
STR6	STR6-022	1.00	0.497	0.497	
STR6	STR6-023	1.00	0.042	0.042	
STR6	STR6-024	1.00	0.101	0.101	
STR6	STR6-025	1.00	0.187	0.187	
STR6	STR6-026	1.00	0.056	0.056	
STR6	STR6-027	1.00	0.201	0.201	
STR6	STR6-028	1.00	0.187	0.187	
STR6	STR6-029	1.00	0.078	0.078	
STR6	STR6-030	1.00	0.284	0.284	
STR6	STR6-031	1.00	0.072	0.072	
STR6	STR6-032	1.00	0.029	0.029	
STR6	STR6-033	1.00	0.016	0.016	
STR6	STR6-034	1.00	0.022	0.022	

STR6	STR6-035	1.00	0.039	0.039	
STR6	STR6-036	1.00	0.666	0.666	
STR6	STR6-037	1.00	4.924	4.924	
STR6	STR6-038	1.00	0.084	0.084	
STR6	STR6-039	1.00	0.660	0.660	
STR6	STR6-040	1.00	0.039	0.039	
STR6	STR6-041	1.00	0.181	0.181	
STR6	STR6-042	1.00	0.109	0.109	
STR6	STR6-043	1.00	0.747	0.747	
STR6	STR6-044	1.00	0.597	0.597	0.890 g/t Au over 9.0m
STR6	STR6-045	1.00	0.010	0.010	

<u>Trench</u>	<u>Sample ID</u>	<u>Length (m)</u>	<u>Au (g/t)</u>	<u>Length x Grade</u>	<u>Weighted</u>
STR7	STR7-001	1.00	0.023	0.023	
STR7	STR7-002	1.00	0.099	0.099	
STR7	STR7-003	1.00	0.003	0.003	
STR7	STR7-004	1.00	0.003	0.003	
STR7	STR7-005	1.00	0.130	0.130	
STR7	STR7-006	1.00	1.751	1.751	
STR7	STR7-007	1.00	0.260	0.260	
STR7	STR7-008	1.00	0.309	0.309	
STR7	STR7-009	1.00	0.546	0.546	
STR7	STR7-010	1.00	0.695	0.695	
STR7	STR7-011	1.00	1.284	1.284	
STR7	STR7-012	1.00	1.063	1.063	
STR7	STR7-013	1.00	0.086	0.086	
STR7	STR7-014	1.00	2.958	2.958	
STR7	STR7-015	1.00	0.021	0.021	
STR7	STR7-016	1.00	0.115	0.115	
STR7	STR7-017	1.00	0.079	0.079	
STR7	STR7-018	1.00	0.046	0.046	
STR7	STR7-019	1.00	1.257	1.257	
STR7	STR7-020	1.00	1.670	1.670	
STR7	STR7-021	1.00	0.049	0.049	
STR7	STR7-022	1.00	0.259	0.259	
STR7	STR7-023	1.00	1.135	1.135	
STR7	STR7-024	1.00	2.011	2.011	
STR7	STR7-025	1.00	1.766	1.766	
STR7	STR7-026	1.00	3.350	3.350	1.437 g/t Au over 8.0m
STR7	STR7-027	1.00	0.281	0.281	
STR7	STR7-028	1.00	0.143	0.143	
STR7	STR7-029	1.00	0.225	0.225	
STR7	STR7-030	1.00	2.846	2.846	1.032 g/t Au over 20.0m
STR7	STR7-031	1.00	0.100	0.100	
STR7	STR7-032	1.00	0.300	0.300	
STR7	STR7-033	1.00	0.778	0.778	
STR7	STR7-034	1.00	0.034	0.034	
STR7	STR7-035	1.00	0.030	0.030	
STR7	STR7-036	1.00	0.018	0.018	
STR7	STR7-037	1.00	0.285	0.285	
STR7	STR7-038	1.00	0.146	0.146	0.765 g/t Au over 34.0m
STR7	STR7-039	1.00	0.023	0.023	