SUMMARY LOG **Hole: SP07-02** Section: 500E **Samples: 138**

SPICE PROPERTY

Easting (m):	Northing (m):	Elevation (m):	Depth (m):
346782	6876540	795	158.2

Logger: J. Pautler
Dates: May 16-25, 2007

Depth	0m	138.7m
Azimuth	195	197.4
Dip	-50	-48.5
Method	Compass	Inklin

From (m)	To (m)	Interval (m)	Unit	Comments	Altn	py %	From (m)	To (m)	Interval (m)	Sample No.	Rec. %	Au (ppb)	Other (ppm)
0.00	8.55	8.55	**CAS**	**Casing**									
8.55	14.50	5.95	**OVB**	**Overburden** pebbles of BCU	m sil		12.20	13.70	1.50	23913	10		
				pebbles of BCU, quartz stringers	w sil		13.70	14.50	0.80	23914	32		
14.50	25.90	11.40	**BCU**	**Bedded Clastic Unit,** fine clastics	m sil		14.50	15.25	0.75	23915	32		
				grit	**60CA**	**bed**	15.25	15.60	0.35	23916	90		
				fault gouge and grit	w-m sil	10	15.60	16.75	1.15	23917	90		
				fine pelitic arg mdst-sts	w sil	5	16.75	18.20	1.45	23918	65		
				minor quartz stringers **40CA**	w chl	1	18.20	19.80	1.60	23919	47		
				clay fault gouge, quartz stringers	w clay	1	19.80	21.35	1.55	23920	32	140	
				quartz veinlets	w sil	1	21.35	22.85	1.50	23921	43	80	
				more graphitic and rubbly	**60CA**	**foln**	22.85	24.40	1.55	23935	31	145	
							STANDARD 0.401 g/t Au			23936		400	
				coarse grit and conglomerate	**45CA cnt**	1	24.40	25.90	1.50	23922	60	355	
25.90	26.40	0.50	**RQFP**	**Rhyolite qfp,** dyke	w chl-ser		25.90	26.40	0.50	23923	58	175	
26.40	28.95	2.55	**Grit**	**grit to conglomerate**									
				mostly grit			26.40	27.45	1.05	23924	58	255	
				conglomerate-grit, gouge, breccia		2-3	27.45	28.95	1.50	23925	51	295	
28.95	35.35	6.40	**FLT**	**Cgl-Rqfp fault breccia**	w ser, sil		**45CA**	**gouge**					
				some silicification and gouge		1	28.95	30.50	1.55	23926	97		
				more gouge and crushed zones	w serp-chl	2-3	30.50	32.00	1.50	23927	76		
				crushed rock and gouge	clay, sp-chl		32.00	33.53	1.53	23928	92		
				more finely brecciated and milled	m sil, sp-chl		33.53	35.05	1.52	23929	95		
35.35	38.10	2.75	**Cgl**	**Conglomerate fault breccia**	w ser		**25CA**	**foln**					
				brecciated conglomerate			35.05	36.05	1.00	23930	100		
				more quartz		0.5	36.05	36.55	0.50	23931	100		
				brecciated quartz rich clastics, quartz			36.55	38.10	1.55	23932	42		
38.10	42.30	4.20	**FLT**	**Fault breccia ,** graphitic	w ser		BLANK			23933			
				fine clastics, less brecciated			38.10	39.60	1.50	23934	83		
				pyrite replacing clasts		0.5-1	39.60	41.15	1.55	23937	91		
		55CA	**cnt**	pyrite replacing clasts, gouge		2-3	41.15	42.30	1.15	23938	100		

SPICE **Hole: SP07-02** **Section: 500E** Page 2 of 5

From (m)	To (m)	Interval (m)	Unit	Comments	Altn	py %	From (m)	To (m)	Interval (m)	Sample No.	Rec. %	Au (ppb)	Other (ppm)
42.30	44.00	1.70	**CNT**	**Mixed BCU, Listw,** interbedded	listw		42.30	42.90	0.60	23939	100		
				fault crush and gouge in above			42.90	44.00	1.10	23946	44		
44.00	44.55	0.55	**LIST**	possible **listwanite,** tan colour	listw	1	44.00	44.55	0.55	23940	95		
44.55	50.75	6.20	**BCU**	**Bedded Clastic Unit,** fine clastics	**25CA**	**cnt**							
				minor listw, some gouge			44.55	45.70	1.15	23941	95		
				deformed BCU, gouge and crush	w serp-clay	1-2	45.70	47.25	1.55	23942	74		
				fault breccia, crush	w sp-chl, clay		47.25	48.75	1.50	23943	57		
							Duplicate of 28943			23944			
				LOST CORE		1-2	48.75	50.30	1.55	No sample	0		
				fine clastics, crushed zones	m sil	<1	50.30	51.85	1.55	23945	70		
51.85	53.45	1.60	**LIST**	**Listwanite fault zone**	list, ser	2	51.85	53.45	1.60	23947	39		
53.45	54.85	1.40	**BCU**	**Fine BCU in fault zone**	m sil	2-3	53.45	54.85	1.40	23948	23		
54.85	55.65	0.80	**LIST**	**Listwanite fault zone**	list, ser	1-2	54.85	55.65	0.80	23969	58		
55.65	56.40	0.75	**FLT**	**Fault Breccia**	sil, cl, ser	3	55.65	56.40	0.75	23949	58		
56.40	78.30	21.90	**BCU**	**Deformed fine BCU siliciclastics**	w-m ser								
					sil, bio	5	56.40	57.10	0.70	23950	97		
					ser, bio	3	57.10	57.90	0.80	23951	97		
					m ser	1	57.90	58.75	0.85	23952	97		
							Duplicate of 28952			23953			
					m ser, mp		58.75	59.45	0.70	23954	97		
					s ser, mp		59.45	59.75	0.30	23955	39		
							BLANK			23956			
					v s sil	10	59.75	60.10	0.35	23957	39		
					s sil	7	60.10	60.50	0.40	23958	39		
					m sil	5	60.50	61.50	1.00	23959	39		
					m-s sil	5-7	61.50	62.00	0.50	23960	39		
					w-m sil	3	62.00	62.50	0.50	23961	39		
				fault breccia to gouge	m sil	0.5	62.50	63.50	1.00	23962	42		
				siltstone bed in fault	w-m sil	1	63.50	64.50	1.00	23963	42		
				argillaceous siltstone+/- breccia	w sil	3	64.50	65.55	1.05	23964	42		
				more competent	m sil	4	65.55	68.60	3.05	23965	14		
							STANDARD 0.401 g/t Au			23966		414	
					m-s sil	2	68.60	71.30	2.70	23967	11	46	
					s sil	5	71.30	72.35	1.05	23968	42	210	
				grading more disrupted	s sil, ser, cl	7-8	72.35	73.60	1.25	23970	42	143	

SPICE **Hole: SP07-02** **Section: 500E**

From (m)	To (m)	Interval (m)	Unit	Comments	Altn	py %	From (m)	To (m)	Interval (m)	Sample No.	Rec. %	Au (ppb)	Other (ppm)
				fault	m cl, w ser	1	73.60	75.00	1.40	23971	41		
					chl, w ser	1-2	75.00	76.60	1.60	23972	40		
					w-m sil	2-3	76.60	77.85	1.25	23973	40		
						1	77.85	78.30	0.45	23974	50		
78.30	79.05	0.75	**FLT**	**Fault gouge, crushed zone**	m clay	1	78.30	79.05	0.75	23975	71		
79.05	79.80	0.75	**Cgl**	**Conglomerate to coarse grit**		3	79.05	79.80	0.75	23976	71		
79.80	80.40	0.60	**RQFP**	**Rhyolite qfp**	m ser, w chl		79.80	80.40	0.60	23977	72		
80.40	94.10	13.70			w cl, w sil	7	80.40	81.10	0.70	23978	80		
80.40	84.65	4.25	**Cgl**	**Conglomerate**									
					w-m sil	15	81.10	82.50	1.40	23979	81		
							BLANK			23980			
					w-m clay	3	82.50	83.15	0.65	23981	81		
				fault	w sil	6	83.15	84.15	1.00	23982	84		
				fault		3	84.15	84.65	0.50	23983	88		
						3	STANDARD 0.401 g/t Au			23984		395	
84.65	91.80		**Grit**	**Coarse grit to fine conglomerate**									
				bedded		3	84.65	85.50	0.85	23985	88		
				crushed rock and gouge	m clay	2	85.50	86.15	0.65	23986	88		
					w chl-ser	2	86.15	87.00	0.85	23987	35		
							Duplicate of 23987			24000			
					w sil	1	87.00	89.90	2.90	23988	65		
					vw sil, w sp	0.5	89.90	90.40	0.50	23989	88		
					w serp	1	89.90	91.40	1.50	23990	88		
					w carb, sp		91.40	93.20	1.80	23991	89		
93.20	94.50	1.30	**QVZ**	**Quartz Vein Zone**		1	93.20	94.50	1.30	23992	88		
94.50	94.80	0.30	**RQFP**	**Rhyolite qfp**	w-m ser-chl		94.50	94.80	0.30	23993	99		
94.80	118.85	24.05	**BCU**	**Deformed fine bedded clastics**		5	94.80	96.00	1.20	23994	99		
						7	96.00	96.60	0.60	23995	99		
				55CA cnt	w ser	2	96.60	97.50	0.90	23996	95		
					m-s ser	2	97.50	98.45	0.95	23997	95		
				fault	w ser		98.45	99.00	0.55	23998	91		
					w-m ser-chl		99.00	100.55	1.55	23999	94		
					m-s ser	2	100.55	102.40	1.85	24001	94		
					w ser-chl, w sil	1	102.40	104.05	1.65	24002	95		
					m clay	2	104.05	105.15	1.10	24003	85		

SPICE **Hole: SP07-02** **Section: 500E** Page 4 of 5

From (m)	To (m)	Interval (m)	Unit	Comments	Altn	py %	From (m)	To (m)	Interval (m)	Sample No.	Rec. %	Au (ppb)	Other (ppm)
					m cl- ser	1	105.15	106.30	1.15	24004	77		
					+w sil		106.30	106.80	0.50	24005	80		
					w clay, ser		106.80	108.20	1.40	24006	80		
					+w-m sil	<0.5	108.20	108.7	0.50	24007	85		
					m clay, ser		108.70	111.25	2.55	24008	85		
							111.25	112.9	1.65	24009	91		
						<0.5	112.90	114.45	1.55	24010	87		
							114.45	115.8	1.35	24011	40		
					w-m ser		115.80	117.35	1.55	24012	83		
							STANDARD 0.401 g/t Au			24013		400	
							BLANK			24014			
					w-m chl	0.5	117.35	118.4	1.05	24015	81		
				quartz vein zone		2	118.40	119.20	0.80	24016	91		
					m clay	<0.5	119.20	120.40	1.20	24017	87		
120.40	123.80	3.40	**RQFP**	**Rhyolite qfp cnt 50CA**	ser-chl	1-2	120.40	121.90	1.50	24018	75		
				cnt 60CA	ser-chl	3	121.90	123.80	1.90	24019	96		
123.80	139.00	15.20	**BCU**	**Fine clastics**	**foln**	**60CA**							
				fault	m cl, w ser	2	123.80	124.70	0.90	24020	91		
						0.5	124.70	125.90	1.20	24021	88		
				fault			125.90	126.60	0.70	24022	78		
				some gouge **gouge 10CA**	w clay	1	126.60	128.00	1.40	24023	78		
							128.00	129.55	1.55	24024	11		
							129.55	131.05	1.50	24025	45		
				foln 60CA		3	131.05	132.80	1.75	24026	24		
					m ser-clay		132.80	133.30	0.50	24027	57		
						2-3	133.30	134.70	1.40	24028	73		
					w clay-ser	1	134.70	135.65	0.95	24029	73		
					w ser, vw sil	3	135.65	137.15	1.50	24030	100		
					w sil	1	137.15	138.05	0.90	24031	39		
							STANDARD 0.401 g/t Au			24032		410	
					m sil	1	138.05	139.00	0.95	24033	100		
139.00	143.30	4.30	**UM**	**Felsic or talc alt'd ultramafic dyke?**	ser-chl-cl		**CNT 55CA** perpendicular to foln						
				quartz- carbonate stringers	w-m sil	1	139.00	139.90	0.90	24034	100		TS
							BLANK			24035			
				quartz- carbonate vein zone			139.90	140.20	0.30	24036	92		

SPICE **Hole: SP07-02** **Section: 500E**

From (m)	To (m)	Interval (m)	Unit	Comments		Altn	py %	From (m)	To (m)	Interval (m)	Sample No.	Rec. %	Au (ppb)	Other (ppm)
				minor quartz- carbonate stringers				140.20	140.60	0.40	24049	92		
				quartz zone			1-2	140.60	141.10	0.50	24050	100		
				quartz- carbonate stringers			1-2	141.10	142.30	1.20	24037	100		TS
				more chloritic		s chl	0.5	142.30	143.30	1.00	24038	99		TS
						CNT	**75CA**							
143.30	153.90	10.60	**BCU**	**BCU fine clastics**		**foln**	**40CA**							
				Contact zone		w-m sil	2	143.30	144.85	1.55	24039	97		
	EOH							Duplicate of 24039			24040			
				some of dyke, deformed			1	144.85	146.30	1.45	24041	90		
						v w sil		146.30	147.00	0.70	24042	88		
							1	147.00	149.50	2.50	24043	95		
				very broken			tr	149.50	150.70	1.20	24044	46		
				pyritic fractures	**20CA**		1	150.70	152.40	1.70	24045	97		
				minor quartz stringers			1	152.40	153.90	1.50	24046	78		
								STANDARD 0.401 g/t Au			24047		415	
								BLANK			24048			
											EOH			
												AVG.	**69.4**	**REC.**
												AVG.	**27.1**	**RQD**