SUMMARY LOG **Hole: SP07-01** Section: 500E **Samples: 109**

SPICE PROPERTY

Easting (m):	Northing (m):	Elevation (m):	Depth (m):
346802	6876624	785	158.2

Logger: J. Pautler
Dates: May 4-14, 2007

Depth	0m	138.7m
Azimuth	195	197.4
Dip	-45	-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)
5.50	30.00	24.50		Box 1 dropped by Day Shift before splitting; logged from 0-22.55m at drillsite									
5.50	13.40	7.90	OVB	**Overburden**									
			BCU	pebbles of **Bedded Clastic Unit**	m lim, ser, sil	tr	5.50	10.30	4.80	23803	37		grab
				soil			6.00	6.25	0.25	23804	100		B soil
				crackled to bxed clastics pebbles-bld	s sil	1-2	6.25	7.50	1.25	23805	40	120	
				sandy, pebbly till	occ. w lim		7.50	8.00	0.50	No sample	25	Dumped core box	
				pebbles of fine clastics			8.00	10.25		No sample	20	Dumped core box	
				cgl at base of finer clastics	sil, w ser	tr	10.25	10.40	0.15	23806	100		
				No Core			10.40	13.40	3.00	No sample	0		
13.40	22.55	9.15	FLT	**Fault Zone in Conglomerate**	clay, ser								
			(CGL)	50% clay gouge		0.5	13.40	16.50	3.10	23807	10		Ag
				platy, chlorite altered	+m chl	tr	16.50	22.55	6.05	23808	8		
22.55	31.80	9.25	CGL	**Fault Zone in conglomerate**			**20CA**	**cnt**					
				gouge, breccia, crushed zones		2-3	22.55	25.60	3.05	23809	38		3065 Sb
				deformed and altered	m-s sil	6	25.60	30.20	4.60	23810	15	150	
				crushed, bxed		3	30.20	31.80	1.60	23811	50		
31.80	38.60	6.80	FLT	**Fault** clay gouge, crushed zones	clay	<1	31.80	33.30	1.50	23812	79		
				crushed, bxed, propyllitic altn	prop	2	33.30	34.75	1.45	23813	79		
				crushed	clay	3	34.75	37.80	3.05	23814	46		
				rubble-clay gouge, pieces of drill bit	clay	1-2	37.80	38.60	0.80	23815	52	1500 Ag	1.4% Cu
38.60	46.95	8.35	FLT	**Cgl-Rqfp fault bx,** graphitic	cl, chl, ser	3	**55CA**	**bedding?**				(drill bit)	
				fault breccia in cgl, Rqfp fragments	w chl, ser	5	38.60	40.80	2.20	23816	52		
				deformed cgl-Rqfp breccia	m sil, w cl-ser	3	40.80	43.90	3.10	23817	43		
				deformed cgl-Rqfp breccia	cl, w ser-chl	1	43.90	45.50	1.60	23818	51		
				more cgl	cl, w ser	4	45.50	46.95	1.45	23825	51		
46.95	51.50	4.55	RQFP	**Rhyolite qfp,** brecciated		3	**35CA**	**cnt**					
				Rqfp fragments in gfic clastic matrix	w-m sil	3	46.95	47.70	0.75	23819	97		
				brecciated Rqfp, chl-ser matrix	m sil, chl-ser	1-2	47.70	49.20	1.50	23820	97		
							Duplicate of 28320			23821			
				brecciated Rqfp, chl-ser matrix	m sil, chl-ser	1-2	49.20	50.80	1.60	23822	95		
				more brecciated	m sil, chl-ser	5	50.80	51.50	0.70	23823	90		

SPICE **Hole: SP07-01** 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)
51.50	59.90	8.40	**CGL**	**Conglomerate**			**70CA**	**foln**					
				strongly deformed, silicified	s sil, chl-ser	1-2	51.50	53.40	1.90	23824	92		
				fault zone in conglomerate **30CA**	m clay-ser	<1	53.40	54.30	0.90	23826	100		
				cgl-breccia with Rqfp frags, tc-serp	m ser	1	54.30	56.10	1.80	23827	100		
					60CA	**foln**	STANDARD 0.401 g/t Au			23828		400	
							BLANK			23829			
				silicified conglomerate, talc-serp	m-s sil	3	56.10	57.40	1.30	23830	93		
				faulted, cgl-Rqfp bx, talc-serp	m clay	2	57.40	58.30	0.90	23831	93		
				less faulted cgl, talc-serp	m sil	<0.5	58.30	59.90	1.60	23832	93		
59.90	64.20	4.30	**RQFP**	**Rhyolite qfp,** ankerite porphyroblasts	ser, tc-sp	3	**50CA**	**Ucnt**		**30CA**	**Lcnt**		
				Rhyolite qfp	clay	1-2	59.90	61.10	1.20	23833	93		
				grades silicified, crackled texture	+w sil	3	61.10	62.20	1.10	23834	93		
				minor fine clastic frags	m-s sil	3-4	62.20	64.20	2.00	23835	86		TS
64.20	65.60	1.40	**FLT**	**Cgl - Rqfp breccia**	ser, tc	3-4	64.20	65.60	1.40	23836	83		
65.60	68.30	2.70	**CGL**	**Fault in cgl, ankerite porphs**	cl,ser, tc-sp	<1	65.60	68.30	2.70	23837	48		
68.30	69.00	0.70	**RQFP**	**Highly deformed ?, ank porphs**	chl-ser, tc-sp	5	68.30	69.00	0.70	23838	92		
69.00	70.00	1.00	**CGL**	**Cgl breccia in fault zone**	cl,ser, tc-sp	1	69.00	70.00	1.00	23839	91		
70.00	75.20	5.20	**RQFP**	**Highly deformed ?, ank porphs**	cl,ser, tc-sp		**60CA**	**foln**					
				cataclastic texture		2-3	70.00	71.30	1.30	23840	92		
							Duplicate of 28340			23841			
				minor cgl in section		2	71.30	72.70	1.40	23842	93		
				more broken		2	72.70	74.25	1.55	23843	93		TS
				some deformed grey qtz bands	+w-m sil	3	74.25	75.15	0.90	23844	68		TS, WR
75.20	93.50	18.30	**CGL**	**Fault zone cutting conglomerate**	m cl, w-m sil		**10CA**	**cnt**					
				graphitic gouge, crushed zone		1	75.15	77.40	2.25	23845	66		
				graphitic gouge, crushed zone		<0.5	77.40	79.00	1.60	23846	43		
				breccia, with quartz-carbonate stringers +/-stibnite			79.00	80.45	1.45	23847	43		Sb
				less brecciated, stringers		1	80.45	82.00	1.55	23848	84		Sb
				more faulted to 88.3, stringers	w-m clay	0.5	82.00	83.50	1.50	23849	84		Sb
					55CA	**foln**	BLANK			23850			
				rubbly, crushed zone	w sil-clay		83.50	85.00	1.50	23851	90		
				local silicified zones	w sil-clay	<0.5	85.00	86.55	1.55	23852	90		
				gouge, crushed zone **20CA**	mclay, w sil	0.5	86.55	88.30	1.75	23853	93		
				local more silicified zones	+w-m sil	3-4	88.30	89.60	1.30	23854	93		

SPICE **Hole: SP07-01** 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)
							STANDARD 0.401 g/t Au			23855		405	
				breccia		2	89.60	91.00	1.40	23856	95		TS
				fault gouge, crushed zone	m cl, w sil	5	91.00	91.40	0.40	23857	95		
					m sil	1	91.40	92.40	1.00	23858	95		
				deformed conglomerate		3	92.40	93.50	1.10	23859	70		
93.50	94.10	0.60	**RQFP**	**Rhyolite qfp,** possible fragment		1	93.50	94.10	0.60	23860	65		TS
94.10	106.7	12.60	**CGL**	**Fault zone cutting conglomerate**	m cl, w-m sil		**65CA**	**cnt**	**gouge**				
				clay fault gouge, crushed zone	local sil	tr	94.10	95.70	1.60	23861	65		
				deformed quartz veinlet		tr	95.70	98.75	3.05	23862	23		
				deformed quartz veinlet rubble		tr	98.75	101.80	3.05	23863	5		
				clay fault gouge, rubble		tr	101.80	102.10	0.30	23864	68		
				clay fault gouge, crackled		tr	102.10	103.50	1.40	23865	68		
				breccia		1-2	103.50	104.85	1.35	23866	68		
				brecciated conglomerate	s sil	3-4	104.85	106.70	1.85	23867	92		
							Duplicate of 23867			23877			
106.7	113.2	6.50	**Grit**	**Fault zone cutting BCU grit**	clay-ser		**70CA**	**foln**					
				crushed rock and gouge		1	106.70	107.90	1.20	23868	87		
				crushed rock and gouge			107.90	109.40	1.50	23869	64		
				rubbly, deformed			109.40	110.95	1.55	23870	23		
				crushed rock			110.95	112.50	1.55	23871	72		
				crushed rock and gouge			112.50	113.20	0.70	23872	91		
113.2	113.7	0.50	**RQFP**	**Rhyolite qfp 55CA cnt**	m-s ser, chl?	0.5	113.20	114.00	0.80	23873	91		
113.7	116.9	3.20	**Grit**	**Fault zone cutting BCU grit**			**20CA**	**cnt**					
				minor deformed qtz veinlets	w-m sil		114.00	115.50	1.50	23874	64		
				gouge, rubble, qtz veins to 10 cm	w clay		115.50	116.90	1.40	23875	43		
					70CA	**foln**	BLANK			23876			
116.9	118.55	1.65	**Grit**	**Deformed coarse grit,** qtz veinlets	w ser-chl	0.5	116.90	118.55	1.65	23878	80		
118.55	119.0	0.45	**RQFP**	**Rhyolite qfp** in fault **45CA cnt**	ser-chl, w sil		118.55	119.00	0.45	23879	81		
119.0	132.3	13.30	**Grit**	**Fault zone in BCU grit-cgl**	w ser-chl		**45CA**	**cnt**					
				clay fault gouge, crushed zone	m cl- ser		119.00	120.35	1.35	23880	81		
				crushed rock and gouge	+w sil	tr	120.35	121.60	1.25	23881	80		
				crushed rock and gouge in grit		0.5	121.60	123.75	2.15	23882	16		
				local w sil	+w sil	1	123.75	124.65	0.90	23883	50		
				arkosic bed?? As at 70-75m	**50CA bed**	0.5	124.65	126.40	1.75	23884	54		

SPICE **Hole: SP07-01** 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)
				faulted grit to fine clastics			126.40	126.90	0.50	23885	71		
				minor deformed qtz veinlets	+w-m sil	0.5-1	126.9	128.3	1.4	23886	68		
				rubble, gouge		1	128.30	129.25	0.95	23887	58		
						0.5	129.25	130.75	1.5	23888	76		
							STANDARD 0.401 g/t Au			23889			
				qtz and sil pieces	+w-s sil	0.5	130.75	132.3	1.55	23890	50		
132.3	153.8	21.50	**LIST**	**Listwanite in fault zone**	listw	2-3	**20CA**	**cnt**	**gouge**				Ni, Cr
				late sil	+m-s sil	3	132.30	133.6	1.30	23891	65		
				rubbly, broken	w clay	3	133.60	135.35	1.75	23892	85		
				No Core			135.35	136.85	1.50	No sample	0		
				probable Cave or Wash		1	136.85	138.40	1.55	23893	19		
				some fine clasics, qtz rimmed clasts	+w-m sil	1-2	138.40	140.00	1.60	23894	63		
				breccia	+m-s sil	4	140.00	141.15	1.15	23895	77		
				minor qtz-carb veinlets		2	141.15	142.45	1.30	23896	85		
					45CA	**veinlets**	Duplicate of 23896			23897			
				banded, magnetite	s sil	3	142.45	144.50	2.05	23898	12		TS
					55CA	**foln**	BLANK			23899			
				breccia, fine qtz stringers	m sil	2-3	144.50	145.05	0.55	23900	82		
				fine qtz stringers		1	145.05	145.80	0.75	23901	82		
				magnetite, some qtz stringers	+m-w sil	1	145.80	146.90	1.10	23902	80		
				gouge, some fine clastics	m clay		146.90	148.30	1.40	23903	57		
				breccia		1	148.30	149.25	0.95	23904	57		
				clay fault gouge, crushed zone		1	149.25	150.20	0.95	23905	84		
				gouge, some fine clastics		0.5	150.20	151.50	1.30	23906	43		
							STANDARD 0.401 g/t Au			23907		390	
				clay fault gouge, crushed zone		0.5	151.50	152.10	0.60	23908	43		
				magnetite, some fine clastics	+w-m sil		152.10	153.60	1.50	23909	81		
				some gouge **85CA**	w clay		153.60	154.00	0.40	23910	77		
154.00	158.20	4.20	**BCU**	**Fault zone in BCU fine clastics**			**85CA**	**gouge**					
				argillite-grit		1	154.00	155.15	1.15	23911	77		
				No Core	80CA	**foln**	155.15	156.60	1.45	No sample	0		
	EOH			sdst-grit, some deformed qtz		tr	156.60	158.20	1.60	23912	15		
								EOH		**AVG.**	**59.5**	**REC.**	
										AVG.	**18.7**	**RQD**	