

**2saint ENTERPRISES LTD.**  
**AGGREGATE TESTHOLE SUMMARY SHEET**

FILE # 412

DATE: 16-Nov-04

SHEET 1 OF 1

PROJECT **Alger Creek Pit**

REGION **Northern**

**FIELD VISUAL IDENTIFICATION**

**LABORATORY TEST RESULTS**

**REMARKS:**

TEST PIT NO.	SAMPLE NO.	DEPTH OF OVERBURDEN	DEPTH OF SOIL BOUNDRIES	SOIL CLASSIFICATION	FIELD VISUAL IDENTIFICATION						WATER TABLE(M)	LABORATORY TEST RESULTS						REMARKS:
					75-150 MM	150-200MM	>225	GRAVEL	SAND	FINES		SOIL	GRAVEL	SAND	FINES	DEGRADATION	SAND EQUIVALENT	
#04-1		0.1	0 - 0.1	ML														Overburden
	1		0.1 - 3.5	GP	10	3	2	65	31	4	GP	60	36	4	7	28		
	2		3.5 - 4.5	GP-GM	8	5	2	55	39	6							Silty sand layers w/grav	
		4.5	EoH															
#04-2		0.1	0 - 0.1	ML														Overburden Material getting wet@3 Clay coating 2.0m+
	3		0.1 - 2.0	GP	15	5	T	67	30	3	GP	64	33	3	21	23		
			2.0 - 4.0	GP-GM	25	10	T	60	34	6								
			4.0	EoH														
#04-3		1.3	0 - 1.3	ML														Overburden Solid rock
	4		1.3 - 3.0	SP-SM	T	T	T	30	63	7	GP-GM	51	44	5				
			3.0 - 3.5	Bedrock														
			3.5	EoH														
#04-4		0.6	0 - 0.6	ML														Overburden solid rock
			0.6	bedrock														
#04-5		0.2	0 - 0.2	ML														Overburden Water seepage@1.4m
			0.2 - 1.8	SP-SM	3	T	0	26	64	10								
			1.8 - 3.2	SM2														
			3.2	EoH														
#04-6			0 - 2.9	SM4			5	55	40									
			2.9	EoH														
#04-7		0.5	0 - 0.5	ML														Overburden
	5		0.5 - 4.0	SP-SM	2	T	0	40	55	5	GP	58	39	3	10	30		
				4.0	EoH													
#04-8		0	0 - 1.4	SP-SM	5	T	0	35	58	7	1.4							
				1.4	EoH													