			Depth (m)	BACKE	SAMPL	Champ	2010 M
EBA Engineering Consultants		SILT - uniformly graded, damp, firm, dark brown - yellow brown - yellow brown - trace day - some clay, damp to moist - no day, dry to damp, loose, yellow brown to light brown - some clay, moist, medium brown - moist to wet, soft - trace gravel, no clay - some to trace clay - some to trace clay - some sand to sandy, very fine to medium grained sand - some sand to sandy, very fine to medium grained sand, moist to wet, medium brown - silty - uniformly graded, very fine to medium brown - silty - uniformly graded, damp to moist, medium brown - sandy, very fine to medium grained sand, saturated, medium brown - sandy, very fine to medium brown - sandy, very fine to medium brown - sandy, very fine to medium grained sand, saturated, medium brown grained sand, moist to wet, medium brown - saturated, medium brown - saturated, medium brown grained sand, moist to wet, medium brown - saturated, medium brown grained sand, moist to wet, medium grained sand, moist to wet, medium brown grained sand, moist to wet, medium grained sand, moist to grained sand, moi	SOIL DESCRIPTION	BACKFILL TYPE 💹 BENTONITE 🚺 PEA GRAVEL []]] :	DISTURBED NO RECOVE	Champagne, YT 67402981	ll Program
its Ltd.		vet,	SAMPLE TYPE	SLOUGH	SPT	6740298N: 420588E: Zone 8	CLIENT: YG - Department of DRIII - Gentech MST-Odex
DRAWING NO:	LOGGED BY: BW	61 G1	SAMPLE NUMBER	GROUT	A-CASING	Zone 8	CLIENT: YG - Department of Community Services
M				DRILL	黑		èrvices
COMPLETE: 10/19/2010 Page 1 of 1	COMPLETION DEPTH: 18.3m		NOTES & COMMENTS	DRILL CUTTINGS :: SAND	SHELBY TUBE CORE	10.0000	PROJECT NO BOREHOLE NO.
1/2010	PTH: 18.3		Monitoring well			104401	NAMO1
	m		Depth (ft)				ő