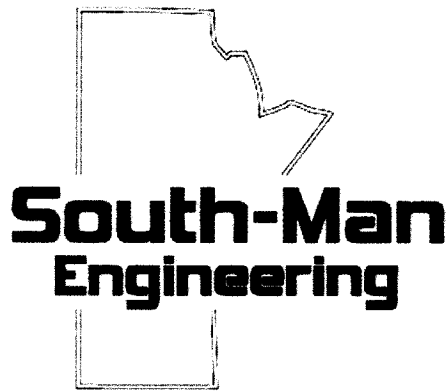


Appendix B – Geo-Technical Information



15-1599 Dugald Road
Winnipeg, MB R2J 0H3

Phone: 204.668.9652
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E-mail: sme@southmaneng.com

TEST HOLE LOGS

For: Eagle Creek Colony Ltd.
Operation: Eagle Creek Colony
Location: 25-5-8W
RM: Lorne
City/Town, Prov.: Altamont, MB

Test Hole Logs by: Peter Grieger, P. Eng.
Drilling Performed by: Kletke Enviro Drilling
Date: November 24, 2004
Land Location: 25-5-8W

Test Hole #1

0 – 6"	topsoil
6" – 2.5'	brown silty clay till, moist, soft, some sand
2.5' – 5'	grey/brown silty clay till, silt inclusions, firm, pebbles
5' – 7.5'	chocolate brown silty clay till, firm, pebbles
7.5' – 14'	grey silty clay till w/ shale pebbles
14' – 14.25'	broken shale layer w/ water, dry below
14.25' – 24'	grey silty clay till w/ shale pebbles
24' – 30'	shale, dry

Water 9' below grade after 6 hours

Test Hole #2

0 – 4"	topsoil
4" – 3'	brown silty clay till, firm
3' – 5'	yellow/brown silty clay till, sandy, soft, oxidized flecks
5' – 6'	grey silty clay till, w/ shale pebbles
6' – 14'	yellow/brown silty clay till, some sand, soft, some oxidation
14' – 18'	grey silty till, hard, dry, shale pebbles, moisture @ 16'-17'
18' – 25'	grey shale, dry

Water 15' below grade after 5 hours

Test Hole #3

0 – 4" topsoil
4" – 5' grey silty clay till, firm
5' – 7.5' brown silty clay till, soft
7.5' – 10' grey silty clay till, firm
10' – 20' grey silty clay till, dry, w/ shale pebbles
20' – 25' grey shale, dry
Water 23'-8" below grade after 4 hours

Test Hole #4

0 – 20" topsoil
20" – 7' grey/brown silty clay till, sandy, oxidized flecks, soft, wet layer between 5'-7'
7' – 9' grey/brown silty clay till, sandy, firm to stiff, pebbles
9' – 13.5' dark grey silty clay till, stiff to hard, oxidized flecks
13.5' – 15' soft grey shale
15' – 20' hard grey shale
Water 10' below grade after 3 hours

Test Hole #5

0 – 4" topsoil
4" – 3' light grey silty clay till, sandy, moist, soft, pebbles, some oxidation
3' – 9' brown silty clay till, sandy, soft, moist between 4.5'-5.5', no free water
9' – 15' silty clay till, sandy w/ gravel layers, wet, water bearing
15' – 20' grey shale, hard
Water 5' below grade after 2 hours

Test Hole #6

0 – 6" topsoil
6" – 2.5' grey silty clay till, moist, soft, pebbles, some oxidation
2.5' – 6' yellow/brown silty clay till, firm, shale pebbles, some oxidation
6' – 8' yellow/brown silty clay till, soft, pebbles, some oxidation
8' – 13' grey silty clay till, stiff, pebbles, some oxidation
13' – 17' grey shale, soft
17' – 20' grey shale, hard, dry
Water 16' below grade after 1 hours

TABLE 1 SOIL SAMPLE TEST RESULTS EVERGREEN							
Hole No.	Depth (ft)	Ref. No.	Classification	Moisture Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index
TH 1	2	260-12-1	CI, clay, medium plastic, soft, moist, light brown, and silt, and sand sizes, trace gravel.	17.6	37.8	20.4	17.1
	4	260-12-2	CI, clay till, medium plastic, soft, moist, brown, and silt, and sand sizes, trace gravel, and oxides.	22.8	46.9	26.2	20.7
	6	260-12-3	ML, Clayey silt, low plastic, soft, moist, dark reddish brown, with sand size, trace shale, gravel and oxides.	23.9	38.7	27.4	11.3
TH 2	10	260-12-4	CH, clay, high plastic, firm, moist, brown, and silt, some shale.	33.5	78.2	44.0	34.2
	4	260-12-5	CI, clay till, medium plastic, very soft, moist, brown, and silt, with sand sizes, trace gravel, and oxides.	16.1	30.2	18.9	11.3
	10	260-12-6	CL-ML, clay till, low plastic, very soft, moist, reddish brown, and sand sizes, with silt, trace gravel and oxides.	14.2	24.3	18.6	5.7
TH 3	6	260-12-7	OL, Clay, low plastic, soft, moist, brown, and silt, with sand sizes, trace shale, gravel and oxides.	27.1	47.4	33.0	14.4
	10	260-12-8	OH, clay, high plastic, soft, damp, dark brown, and silt, some sand sizes and shale.	33.4	68.2	42.9	25.3
TH 4	6	260-12-9	OH, clay, high plastic, very soft, moist, brown, with silt, sand sizes and shale, trace gravel and oxides.	34.2	52.6	37.1	15.5

TH 5	4	260-12-10	Cl, clay, medium plastic, soft, moist, brown, and silt, with sand sizes, trace gravel, and oxides.	19.3	35.4	21.2	14.2
	8	260-12-11	Cl, clay till, medium plastic, very soft, moist, brown, and silt, with sand sizes, trace gravel, and oxides.	20.0	33.2	19.4	13.8
TH 6	2	260-12-12	Cl, clay till, medium plastic, soft, moist, brown, and silt, with sand sizes, trace gravel, and oxides.	15.2	41.5	20.1	21.4
	6	260-12-13	OL, Clay, low plastic, soft, moist, brown, and silt and sand sizes, trace shale, gravel and oxides.	26.7	43.2	34.5	8.7
	10	260-12-14	CH, clay, high plastic, firm, moist, dark grey, and silt, with sand sizes, trace gravel.	23.5	51.7	26.1	25.6

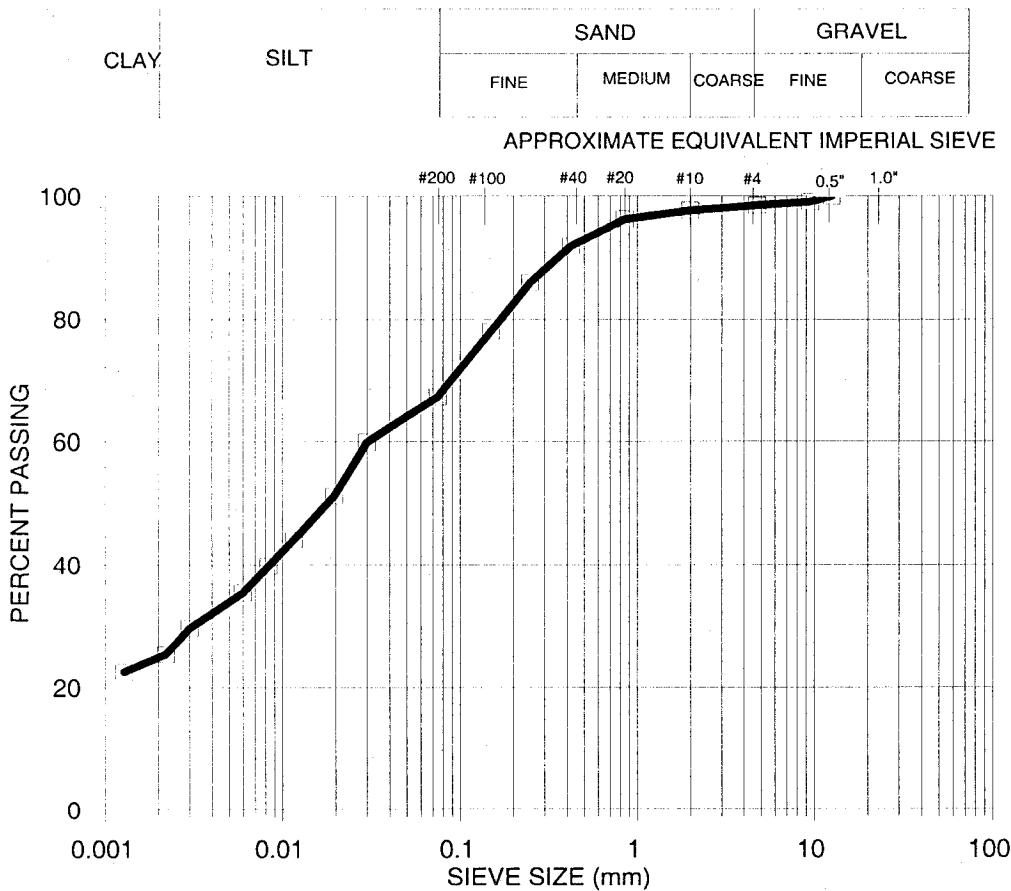
Envirotech Ag Systems Ltd.
 #6-845 Lagimodiere Blvd.
 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
Reference No.: 4-260-12-1

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 1 **Sample No.** -- **Depth:** 2 ft.
Sampled By: Client **Type of Sample:** Bag **Source:** Project Site
Date Sampled: -- **Date Received:** Dec 1/04 **Date Tested:** Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
12.5	100.0
9.5	99.1
4.75	98.6
2.0	97.8
0.850	96.3
0.425	92.0
0.250	86.0
0.150	78.1
0.075	67.2
0.030	59.9
0.0197	51.3
0.0116	44.1
0.0084	39.8
0.0060	35.5
0.0030	29.8
0.0022	25.5
0.0013	22.6

Percent of: GRAVEL (1.4%), SAND (31.4%), SILT (42.3%) and CLAY (24.9%)

Sample Description: Cl, clay, medium plastic, soft, moist, light brown, and silt, and sand sizes, trace gravel.

COMMENTS:

ENG-TECH Consulting Limited

per *Clark Hryhoruk*
 Contact: Clark Hryhoruk, M. Sc., P. Eng.
 Ph: (204) 233-1694
 Fax: (204) 235-1579

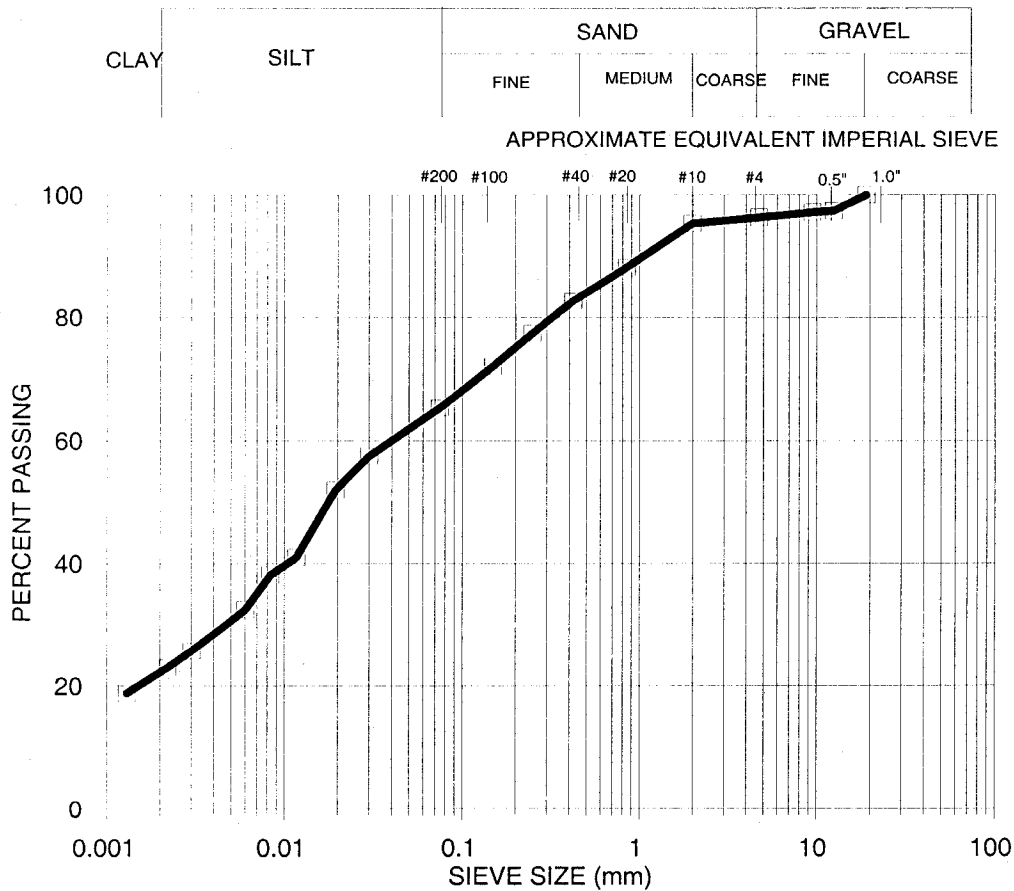
Envirotech Ag Systems Ltd.
 #6-845 Lagimodiere Blvd.
 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
 Reference No.: 4-260-12-2

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 1 Sample No. -- Depth: 4 ft.
 Sampled By: Client Type of Sample: Bag Source: Project Site
 Date Sampled: -- Date Received: Dec 1/04 Date Tested: Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
19.0	100.0
12.5	97.5
9.5	97.3
4.75	96.4
2.0	95.5
0.850	88.4
0.425	82.8
0.250	77.4
0.150	72.1
0.075	65.3
0.0301	57.5
0.0194	52.0
0.0117	41.0
0.0084	38.2
0.0061	32.7
0.0030	25.8
0.0022	23.1
0.0013	18.9

Percent of: GRAVEL (3.6%), SAND (31.1%), SILT (43.0%) and CLAY (22.3%)
 Sample Description: Cl, clay till, medium plastic, soft, moist, brown, and silt, with sand sizes, trace gravel, and oxides.

COMMENTS:

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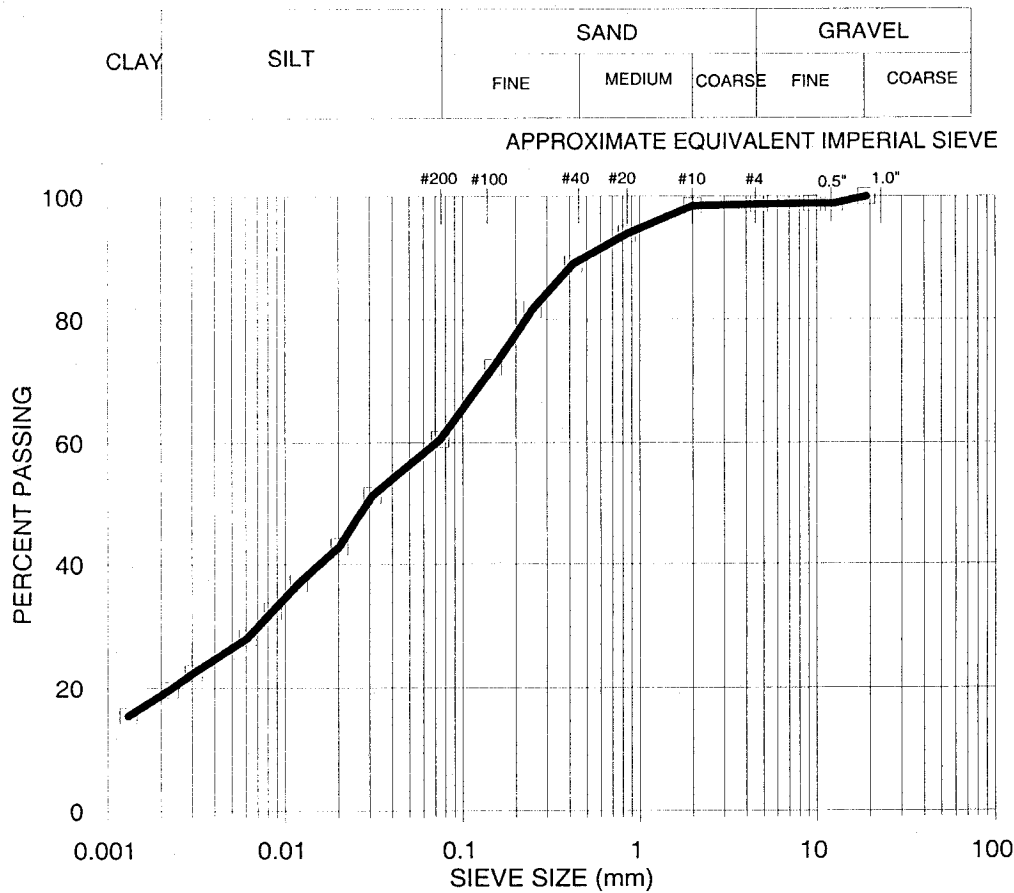
Envirotech Ag Systems Ltd.
 #6-845 Lagimodiere Blvd.
 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
Reference No.: 4-260-12-3

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 1 **Sample No.** -- **Depth:** 6 ft.
Sampled By: Client **Type of Sample:** Bag **Source:** Project Site
Date Sampled: -- **Date Received:** Dec 1/04 **Date Tested:** Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
19.0	100.0
12.5	98.9
9.5	98.9
4.75	98.8
2.0	98.5
0.850	93.9
0.425	89.1
0.250	81.6
0.150	72.2
0.075	60.6
0.0311	51.5
0.0204	42.8
0.0120	37.1
0.0086	32.7
0.0062	28.4
0.0031	22.7
0.0022	19.8
0.0013	15.5

Percent of: GRAVEL (1.2%), SAND (38.2%), SILT (41.7%) and CLAY (18.9%)
Sample Description: ML, clayey silt, low plastic, soft, moist, dark reddish brown, with silt, and sand size, trace shale, gravel and oxides.

COMMENTS:

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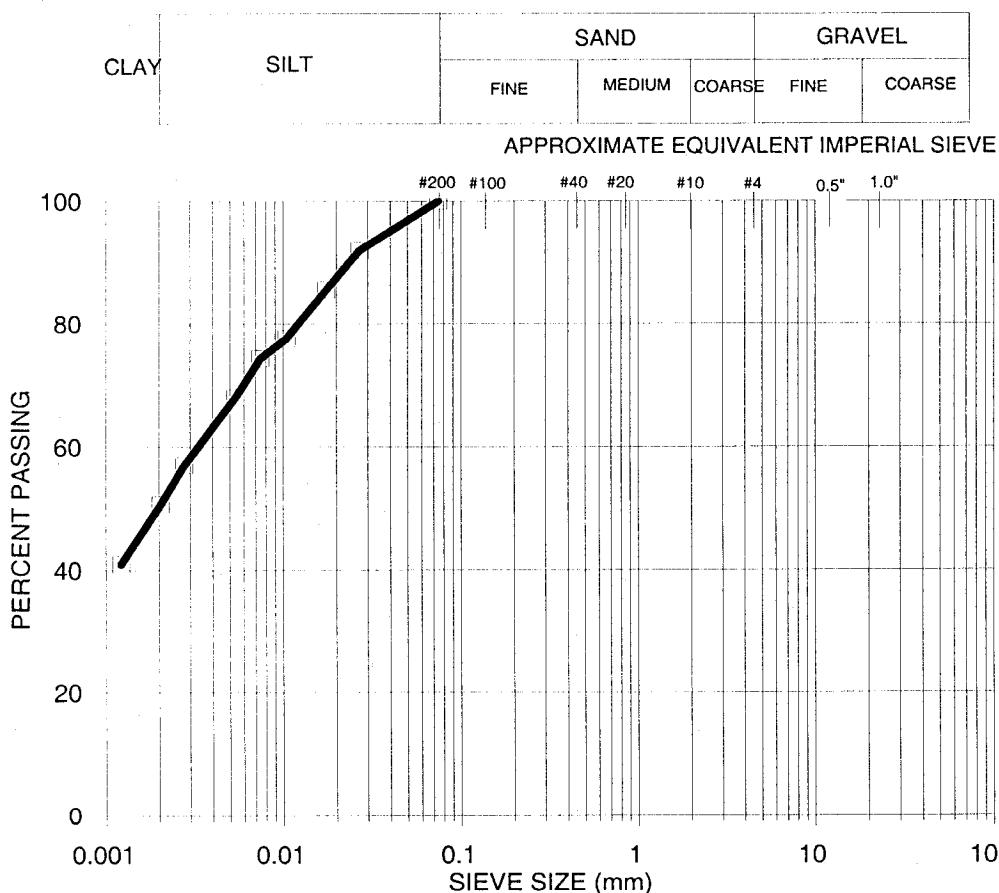
Envirotech Ag Systems Ltd.
 #6-845 Lagimodiere Blvd.
 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
 Reference No.: 4-260-12-4

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 1 Sample No. -- Depth: 10 ft.
 Sampled By: Client Type of Sample: Bag Source: Project Site
 Date Sampled: -- Date Received: Dec 1/04 Date Tested: Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
0.075	100.0
0.027	92.0
0.018	85.6
0.010	77.7
0.007	74.5
0.005	68.1
0.003	56.9
0.002	50.6
0.001	41.0

Percent of: GRAVEL (0.0%), SAND (0.0%), SILT (49.9%) and CLAY (50.1%)
 Sample Description: CH, clay, high plastic, firm, moist, brown, and silt, some shale.

COMMENTS:

ENG-TECH Consulting Limited

per *Clark Hryhoruk*
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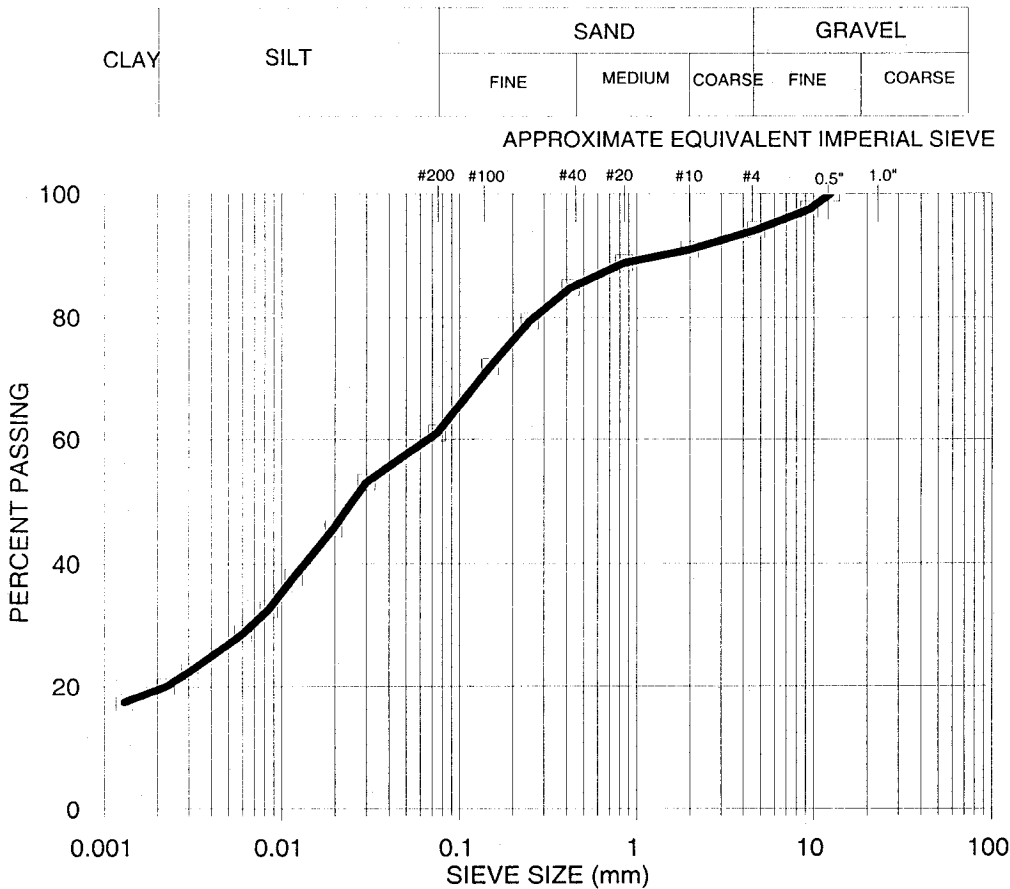
Envirotech Ag Systems Ltd.
 #6-845 Lagimodiere Blvd.
 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
Reference No.: 4-260-12-5

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 2	Sample No. --	Depth: 4 ft.
Sampled By: Client	Type of Sample: Bag	Source: Project Site
Date Sampled: --	Date Received: Dec 1/04	Date Tested: Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
12.5	100.0
9.5	97.5
4.75	94.2
2.0	91.0
0.850	89.0
0.425	84.9
0.250	79.5
0.150	71.9
0.075	61.0
0.030	53.2
0.0197	45.5
0.0117	37.9
0.0085	32.8
0.0061	29.0
0.0031	22.6
0.0022	20.1
0.0013	17.5

Percent of: GRAVEL (5.8%), SAND (33.2%), SILT (41.4%) and CLAY (19.6%)
Sample Description: Cl, clay till, medium plastic, very soft, moist, brown, and silt, with sand sizes, trace gravel, and oxides.

COMMENTS:

ENG-TECH Consulting Limited

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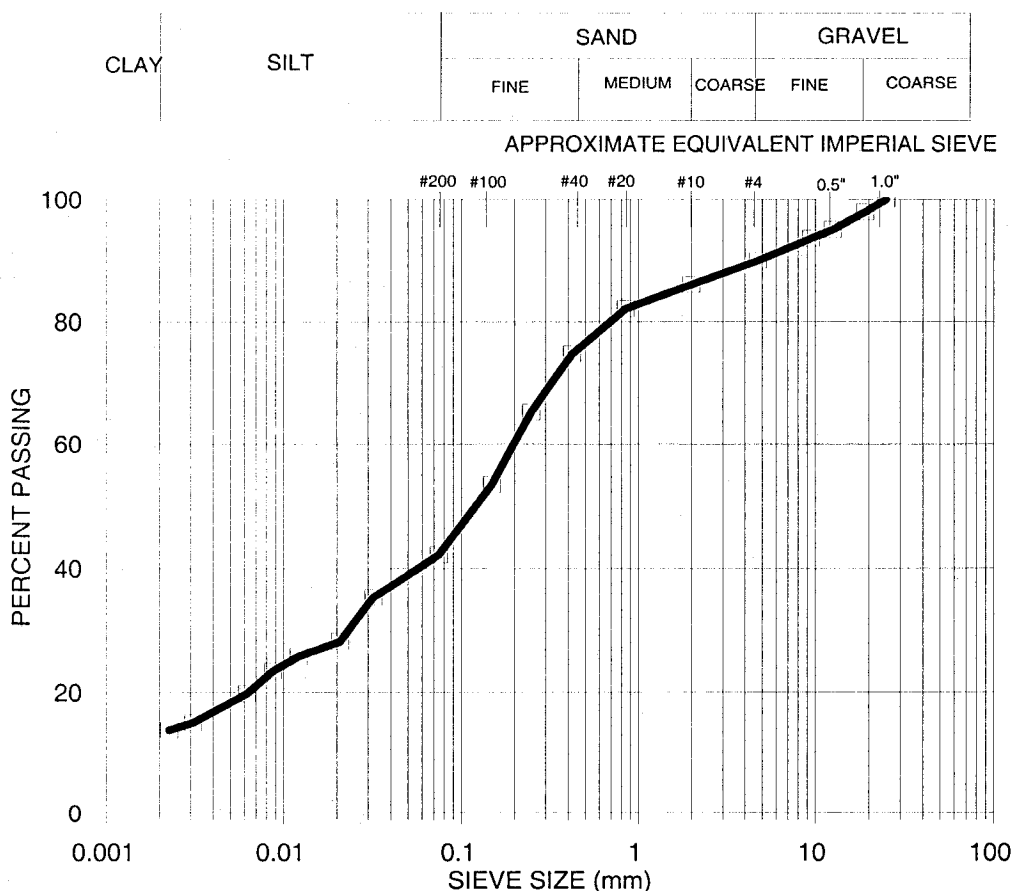
Envirotech Ag Systems Ltd.
 #6-845 Lagimodiere Blvd.
 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
Reference No.: 4-260-12-6

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 2	Sample No. --	Depth: 10 ft.
Sampled By: Client	Type of Sample: Bag	Source: Project Site
Date Sampled: --	Date Received: Dec 1/04	Date Tested: Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
25.0	100.0
19.0	98.0
12.5	95.1
9.5	93.7
4.75	90.1
2.0	86.1
0.850	82.2
0.425	74.8
0.250	65.4
0.150	53.4
0.0750	42.2
0.0322	35.4
0.0210	28.2
0.0123	25.9
0.0087	23.5
0.0062	19.9
0.0031	15.2
0.0023	14.0
0.0013	11.6

Percent of: GRAVEL (9.9%), SAND (47.9%), SILT (28.8%) and CLAY (13.4%)
Sample Description: CL-ML, clay till, low plastic, very soft, moist, reddish brown, and sand sizes, with silt, trace gravel and oxides.

COMMENTS:

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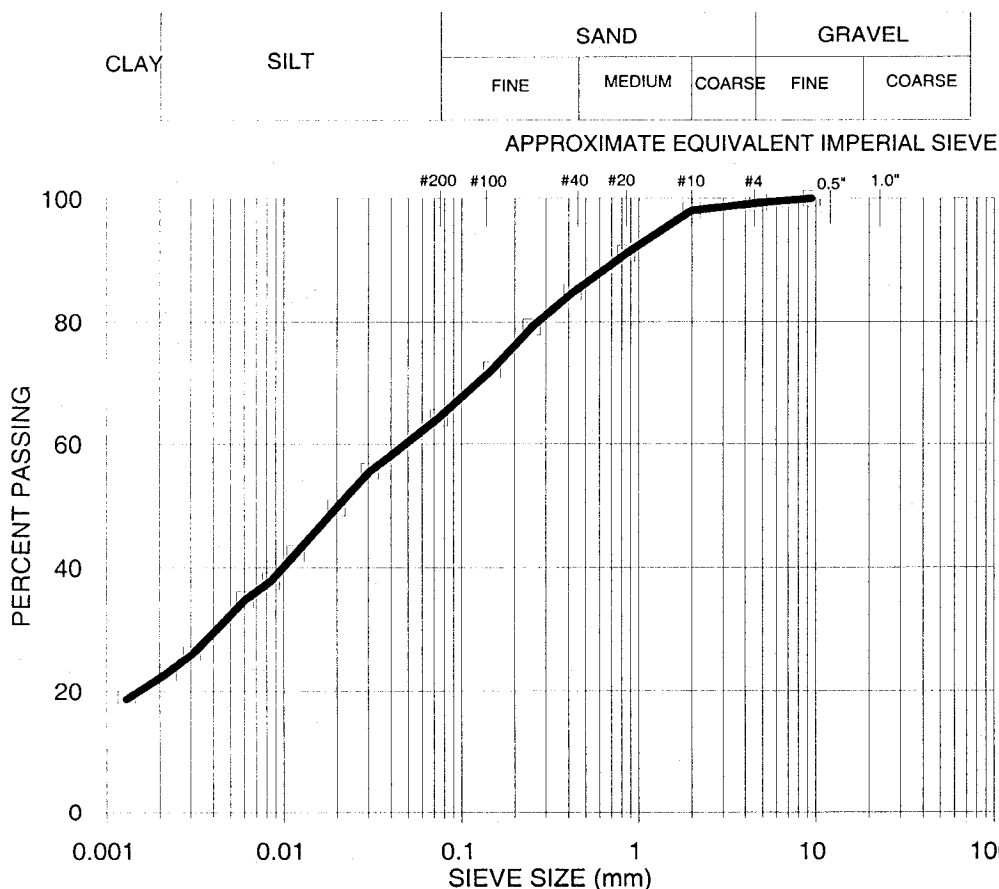
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 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
 Reference No.: 4-260-12-7

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No.	TH 3	Sample No.	--	Depth:	6 ft.
Sampled By:	Client	Type of Sample:	Bag	Source:	Project Site
Date Sampled:	--	Date Received:	Dec 1/04	Date Tested:	Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
9.5	100.0
4.75	99.3
2.0	98.1
0.850	91.2
0.425	84.9
0.250	79.2
0.150	72.0
0.075	64.2
0.031	55.6
0.020	49.7
0.0117	42.3
0.0085	37.9
0.0061	35.0
0.0031	26.1
0.0022	23.2
0.0013	18.8

Percent of: GRAVEL (0.7%), SAND (35.1%), SILT (41.9%) and CLAY (22.3%)
 Sample Description: OL, clay, low plastic, soft, moist, brown, and silt, with sand sizes, trace shale, gravel and oxides.

COMMENTS:

ENG-TECH Consulting Limited

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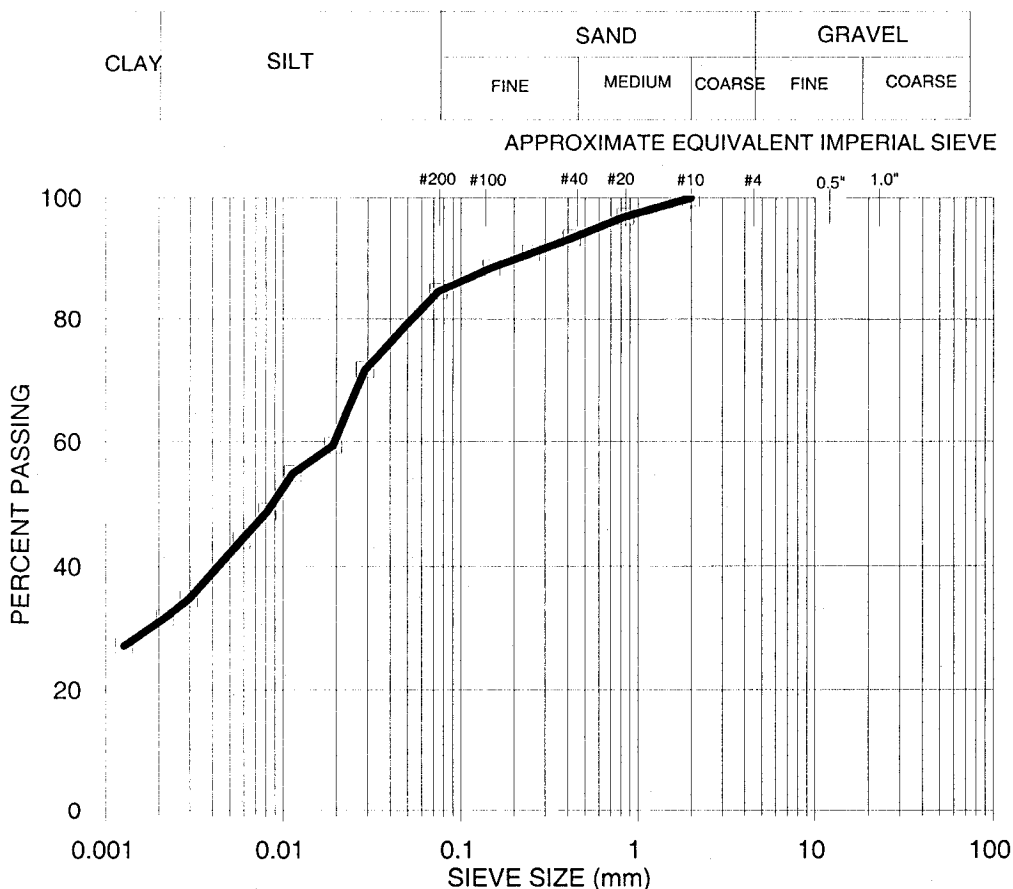
Envirotech Ag Systems Ltd.
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 R2J 3M2

File No.: 04-260-12
Reference No.: 4-260-12-8

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 3 **Sample No.** -- **Depth:** 10 ft.
Sampled By: Client **Type of Sample:** Bag **Source:** Project Site
Date Sampled: -- **Date Received:** Dec 1/04 **Date Tested:** Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
2.0	100.0
0.850	97.1
0.425	93.6
0.250	91.1
0.150	88.8
0.075	84.7
0.029	71.8
0.019	59.5
0.011	54.9
0.008	48.7
0.0059	44.1
0.0030	34.9
0.0022	31.8
0.0013	27.2

Percent of: GRAVEL (0.0%), SAND (15.3%), SILT (53.6%) and CLAY (31.1%)
Sample Description: OH, clay, high plastic, soft, dry, dark brown, and silt, some sand sizes and shale.

COMMENTS:

ENG-TECH Consulting Limited

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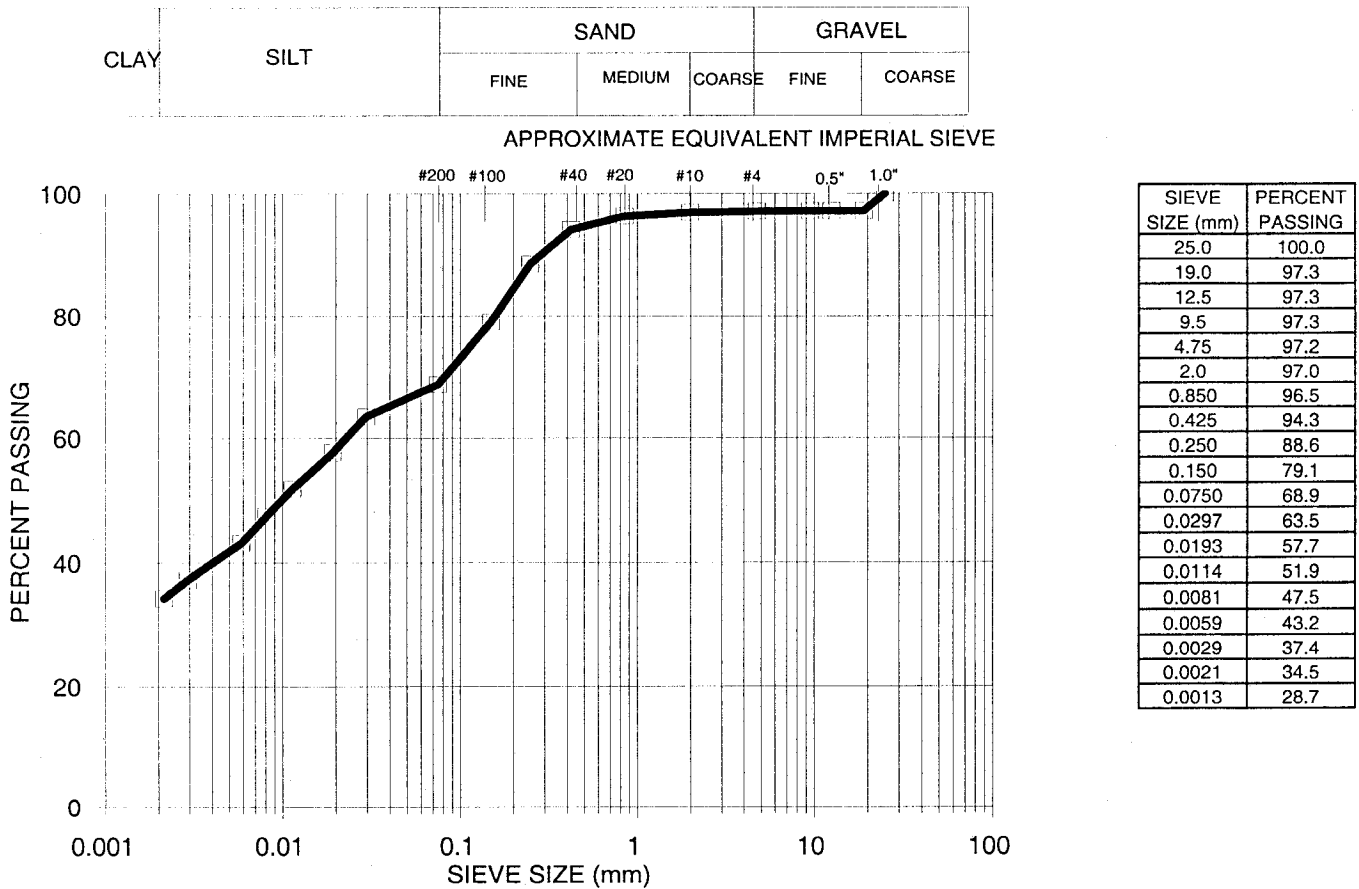
Envirotech Ag Systems Ltd.
 #6-845 Lagimodiere Blvd.
 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
Reference No.: 4-260-12-9

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 4 **Sample No.** -- **Depth:** 6 ft.
Sampled By: Client **Type of Sample:** Bag **Source:** Project Site
Date Sampled: -- **Date Received:** Dec 1/04 **Date Tested:** Dec 8/04



Percent of: GRAVEL (2.8%), SAND (28.3%), SILT (35.2%) and CLAY (33.7%)
Sample Description: OH, clay, high plastic, very soft, moist, brown, with silt, sand sizes and shale, trace gravel and oxides.

COMMENTS:

ENG-TECH Consulting Limited
 per *Clark Hryhoruk*
 Contact: Clark Hryhoruk, M. Sc., P. Eng.
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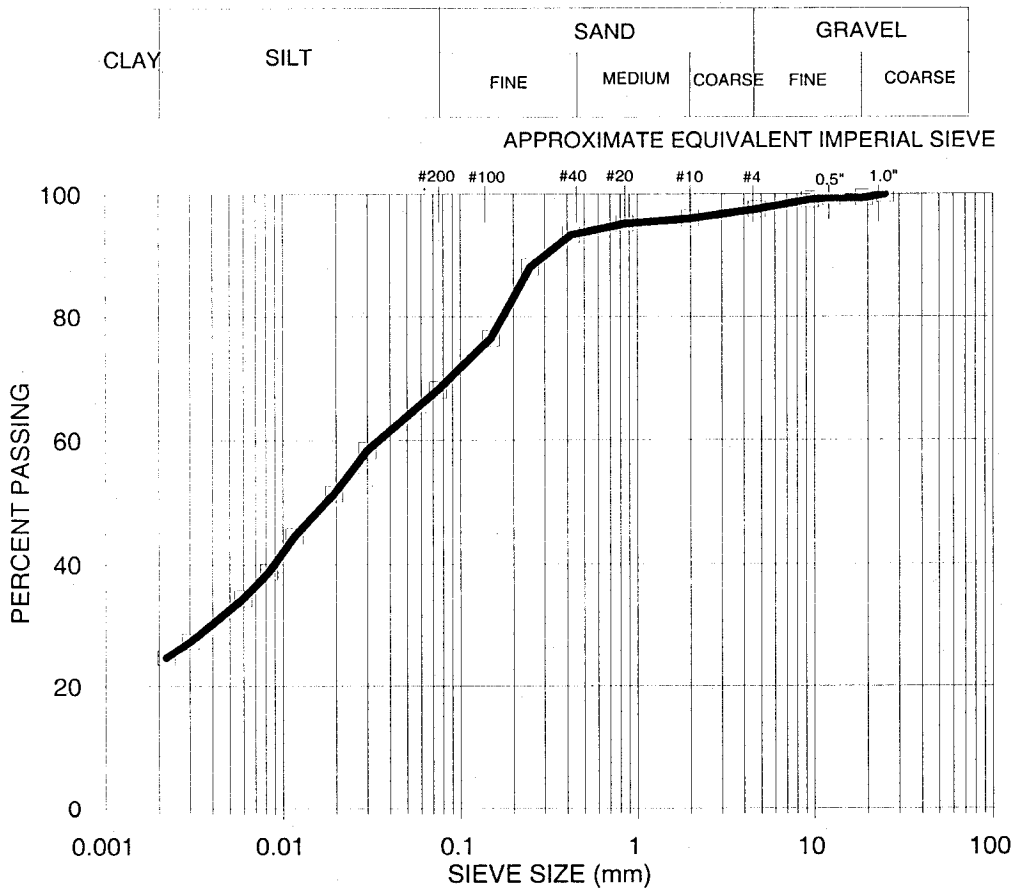
Envirotech Ag Systems Ltd.
 #6-845 Lagimodiere Blvd.
 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
Reference No.: 4-260-12-10

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 5	Sample No. --	Depth: 4 ft.
Sampled By: Client	Type of Sample: Bag	Source: Project Site
Date Sampled: --	Date Received: Dec 1/04	Date Tested: Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
25.0	100.0
19.0	99.4
12.5	99.4
9.5	99.1
4.75	97.6
2.0	96.1
0.850	95.3
0.425	93.5
0.250	88.2
0.150	76.4
0.0750	68.1
0.0301	58.4
0.0194	51.4
0.0116	44.4
0.0084	38.8
0.0060	34.6
0.0030	27.6
0.0022	24.8
0.0013	20.6

Percent of: GRAVEL (2.4%), SAND (29.5%), SILT (44.0%) and CLAY (24.1%)
Sample Description: Cl, clay, medium plastic, soft, moist, brown, and silt, with sand sizes, trace gravel, and oxides.

COMMENTS:

ENG-TECH Consulting Limited
 per *Clark Hryhoruk*
 Contact: Clark Hryhoruk, M. Sc., P. Eng.
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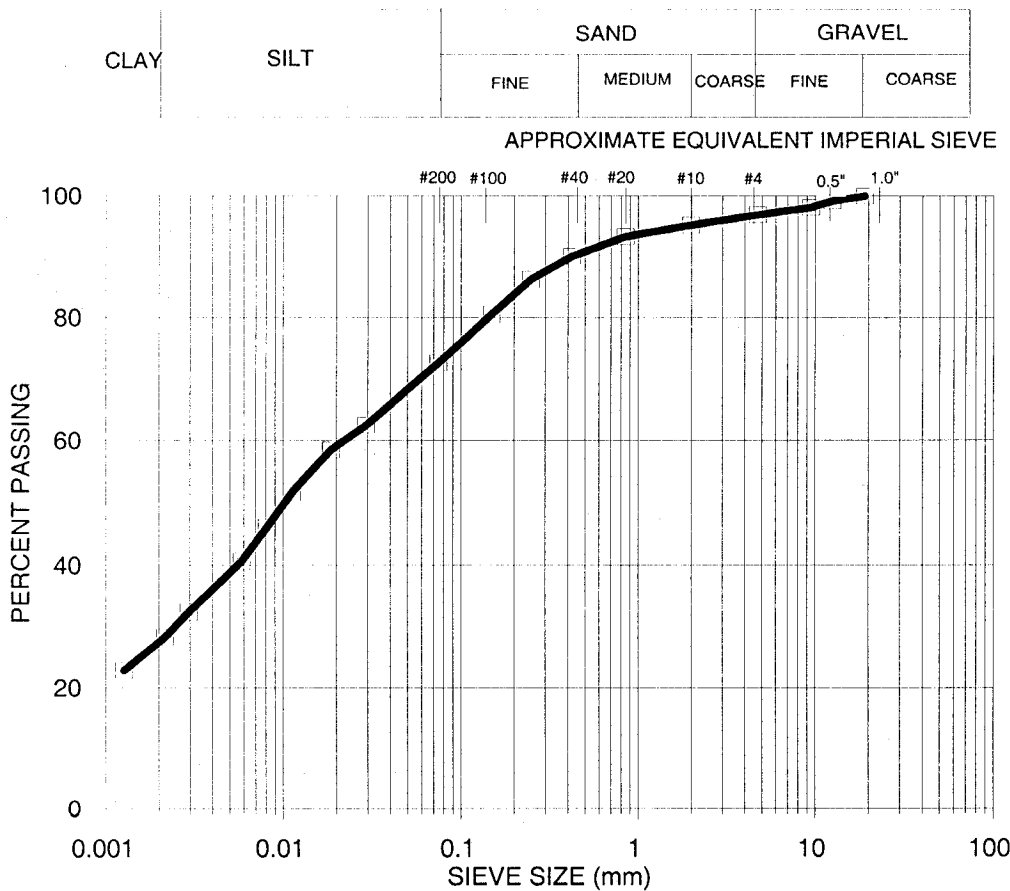
Envirotech Ag Systems Ltd.
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 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
 Reference No.: 4-260-12-11

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 5 Sample No. -- Depth: 8 ft.
 Sampled By: Client Type of Sample: Bag Source: Project Site
 Date Sampled: -- Date Received: Dec 1/04 Date Tested: Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
19.0	100.0
12.5	99.3
9.5	98.2
4.75	97.0
2.0	95.2
0.850	93.4
0.425	90.1
0.250	86.3
0.150	80.6
0.075	72.7
0.0294	62.5
0.0188	58.4
0.0112	51.6
0.0081	46.1
0.0059	40.7
0.0030	32.5
0.0022	28.4
0.0013	22.9

Percent of: GRAVEL (3.0%), SAND (24.3%), SILT (45.2%) and CLAY (27.5%)
 Sample Description: Cl, clay till, medium plastic, very soft, moist, brown, and silt, with sand sizes, trace gravel, and oxides.

COMMENTS:

ENG-TECH Consulting Limited

per *Clark Hryhoruk*
 Contact: Clark Hryhoruk, M. Sc., P. Eng.
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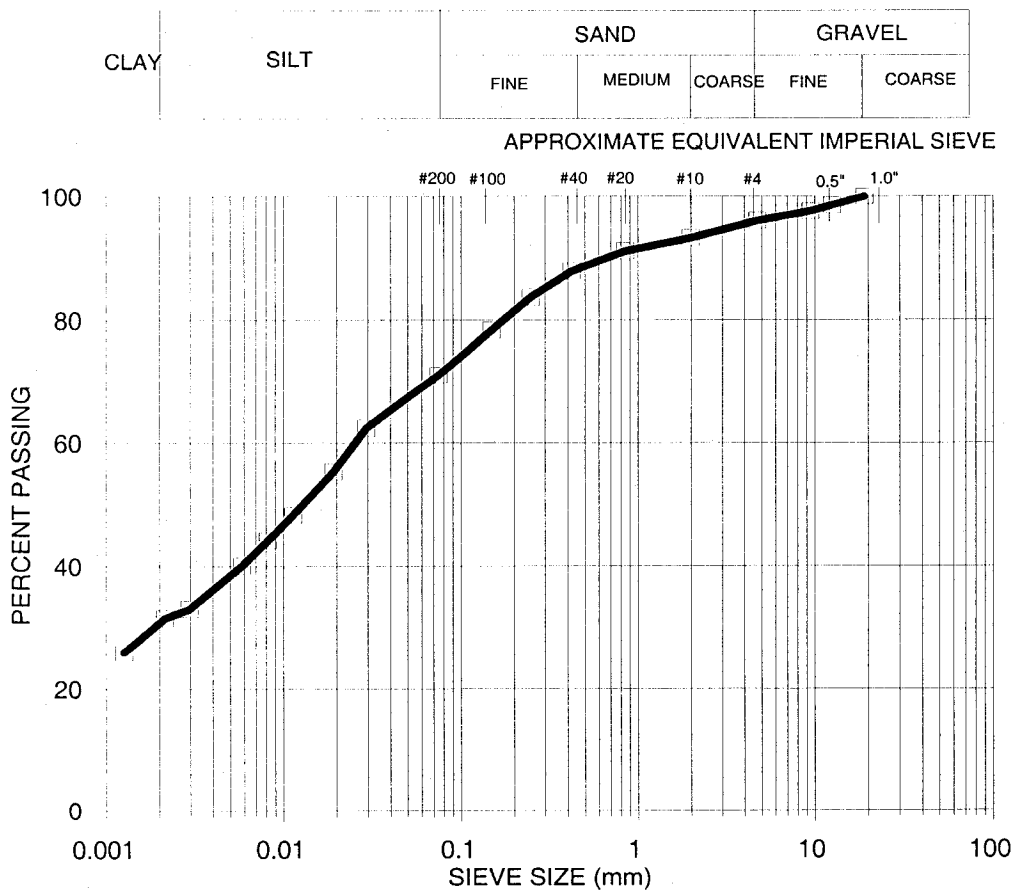
Envirotech Ag Systems Ltd.
 #6-845 Lagimodiere Blvd.
 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
Reference No.: 4-260-12-12

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 6 **Sample No.** -- **Depth:** 2 ft.
Sampled By: Client **Type of Sample:** Bag **Source:** Project Site
Date Sampled: -- **Date Received:** Dec 1/04 **Date Tested:** Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
19.0	100.0
12.5	98.5
9.5	97.6
4.75	96.0
2.0	93.3
0.850	91.1
0.425	88.0
0.250	83.8
0.150	78.5
0.075	71.1
0.0294	62.4
0.0193	55.4
0.0114	48.4
0.0082	44.2
0.0059	40.1
0.0030	33.1
0.0021	31.7
0.0013	26.1

Percent of: GRAVEL (4.0%), SAND (24.9%), SILT (40.1%) and CLAY (31.0%)

Sample Description: Cl, clay till, medium plastic, soft, moist, brown, and silt, with sand sizes, trace gravel, and oxides.

COMMENTS:

ENG-TECH Consulting Limited

per *Clark Hryhoruk*
 Contact: Clark Hryhoruk, M. Sc., P. Eng.
 Ph: (204) 233-1694
 Fax: (204) 235-1579

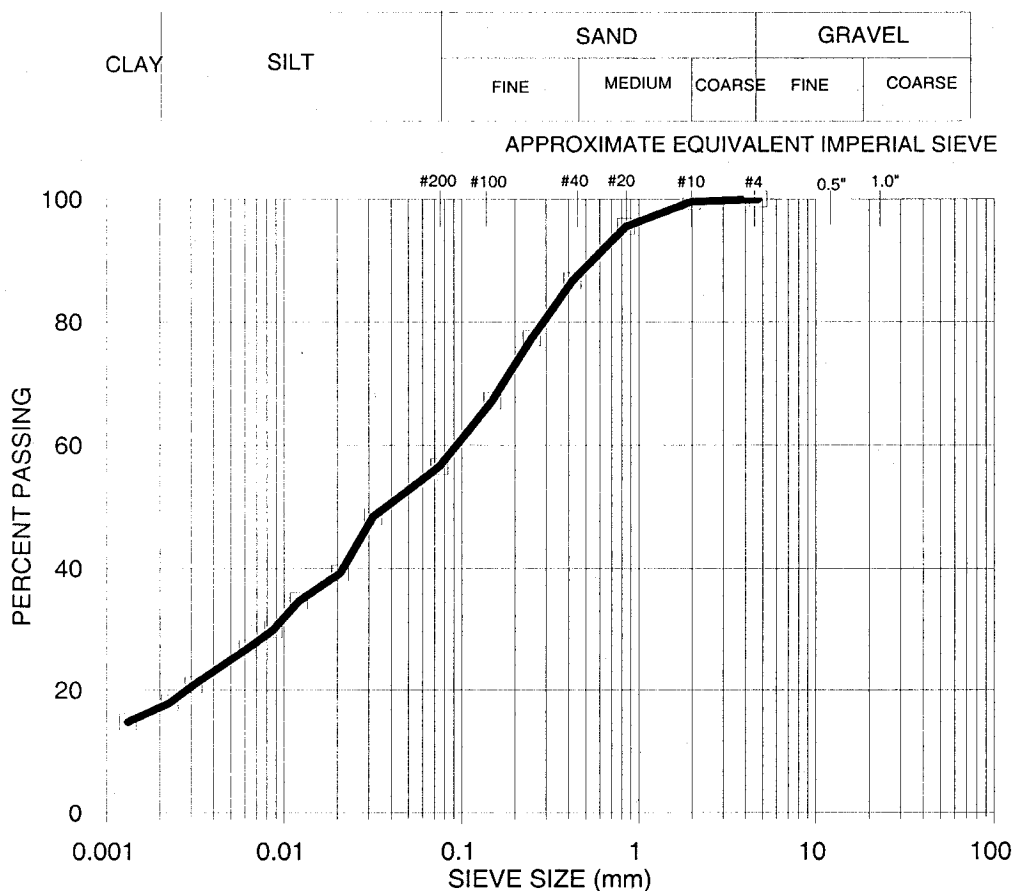
Envirotech Ag Systems Ltd.
 #6-845 Lagimodiere Blvd.
 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
Reference No.: 4-260-12-13

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 6	Sample No. --	Depth: 6 ft.
Sampled By: Client	Type of Sample: Bag	Source: Project Site
Date Sampled: --	Date Received: Dec 1/04	Date Tested: Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
4.75	100.0
2.0	99.6
0.850	95.6
0.425	86.7
0.250	77.3
0.150	67.2
0.075	56.6
0.032	48.4
0.021	39.3
0.012	34.7
0.0087	30.1
0.0062	27.1
0.0031	21.0
0.0023	17.9
0.0013	14.9

Percent of: GRAVEL (0.0%), SAND (43.4%), SILT (39.4%) and CLAY (17.2%)
Sample Description: OL, clay, low plastic, soft, moist, brown, and silt and sand sizes, trace shale, gravel and oxides.

COMMENTS:

ENG-TECH Consulting Limited

per *Clark Hryhoruk*
 Contact: Clark Hryhoruk, M. Sc., P. Eng.
 Ph: (204) 233-1694
 Fax: (204) 235-1579

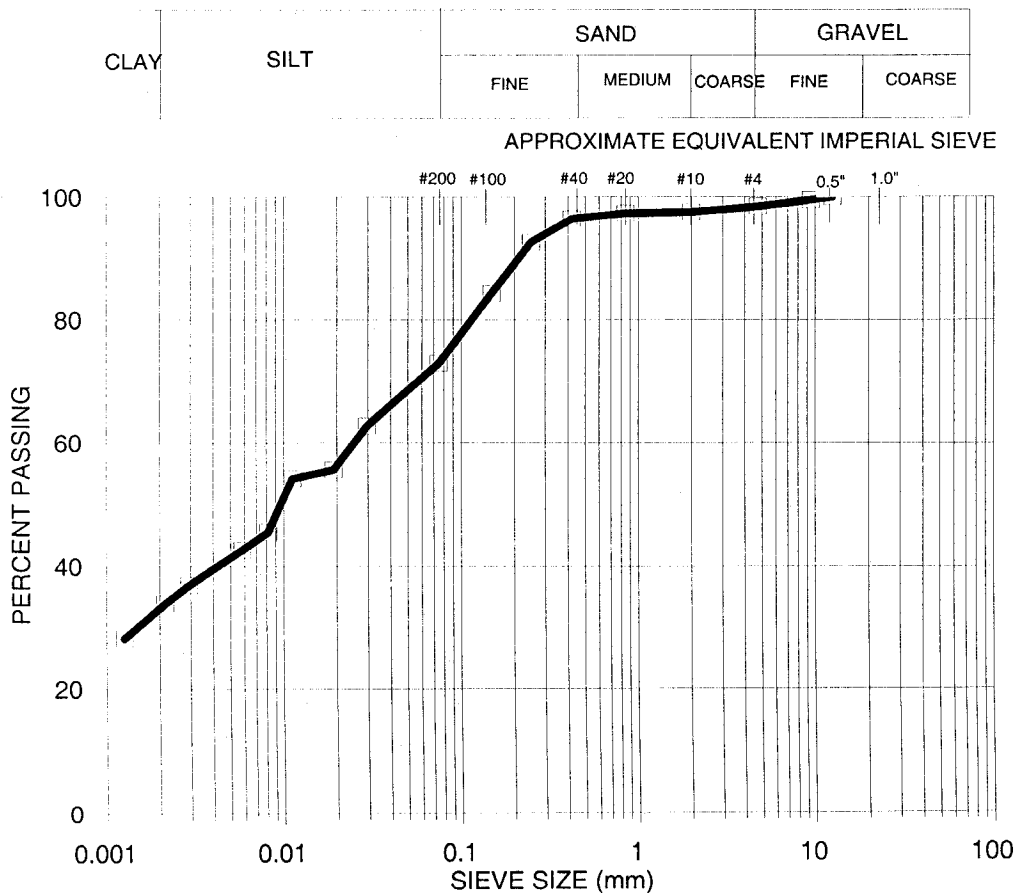
Envirotech Ag Systems Ltd.
 #6-845 Lagimodiere Blvd.
 Winnipeg, Manitoba
 R2J 3M2

File No.: 04-260-12
Reference No.: 4-260-12-14

ATTENTION: Peter Grieger, P.Eng.

PROJECT: Evergreen

Test Hole No. TH 6 **Sample No.** -- **Depth:** 10 ft.
Sampled By: Client **Type of Sample:** Bag **Source:** Project Site
Date Sampled: -- **Date Received:** Dec 1/04 **Date Tested:** Dec 8/04



SIEVE SIZE (mm)	PERCENT PASSING
12.5	100.0
9.5	99.5
4.75	98.5
2.0	97.6
0.850	97.4
0.425	96.5
0.250	92.7
0.150	84.4
0.075	73.0
0.030	62.8
0.0193	55.6
0.0112	54.2
0.0082	45.5
0.0059	42.7
0.0029	36.9
0.0021	34.1
0.0013	28.3

Percent of: GRAVEL (1.5%), SAND (25.5%), SILT (39.7%) and CLAY (33.3%)
Sample Description: CH, clay, high plastic, firm, moist, dark grey, and silt, with sand sizes, trace gravel.

COMMENTS:

ENG-TECH Consulting Limited
 per *Clark Hryhoruk*
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