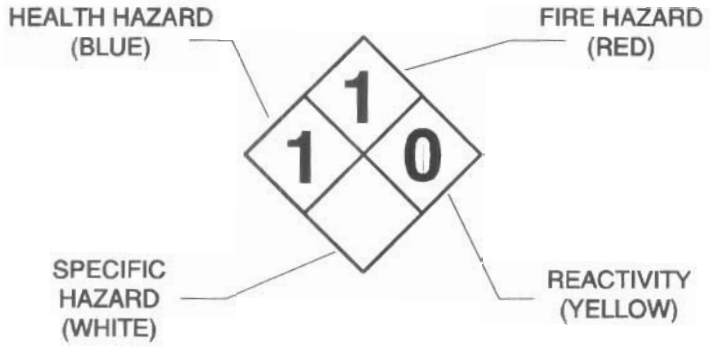
EYES:	For direct contact, immediately flush eyes with plenty of water, holding eyelids apart, for 15 minutes. If irritation or redness from exposure to vapor develops, move away from exposure into fresh air. Get medical attention if irritation or pain persists.
SKIN:	Remove contaminated clothing and shoes. Wash skin thoroughly with soap and water. Get medical attention if irritation or pain persists.
INGESTION: (SWALLOWING)	Immediately get medical attention. Do NOT induce vomiting. If spontaneous vomiting occurs, keep head below hips to avoid breathing the product into the lungs.
NOTE TO PHYSICIANS:	No specific antidote available. Treat symptomatically and supportively. Call medical emergency telephone number (see **SECTION 1**) for additional information.

SECTION 5: FIRE FIGHTING MEASURES

FLASH POINT:	383°F (195°C) (minimum) Cleveland Open Cup
FLAMMABLE LIMITS IN AIR:	**LOWER:** 1 VOL% (based on similar materials) **UPPER:** 10 VOL% (based on similar materials)
AUTOIGNITION TEMPERATURE:	750°F (399°C) (approximately) (based on similar materials)
HAZARDOUS COMBUSTION PRODUCTS:	Decomposition and combustion materials may be toxic. Burning may produce aldehydes, hydrogen sulfide, alkyl mercaptans, sulfur oxides, calcium oxides, and carbon monoxide.
CONDITIONS OF FLAMMABILITY:	Heat, sparks, or flame. Product may burn, but does not ignite readily.
EXTINGUISHING MEDIA:	Carbon dioxide, regular foam, dry chemical, water spray, or water fog.

NFPA 704 HAZARD IDENTIFICATION:

This information is intended solely for the use of individuals trained in this system.



FIRE FIGHTING INSTRUCTIONS:

Keep storage containers cool with water spray. Positive-pressure, self-contained breathing apparatus (SCBA) and structural firefighters' protective clothing may provide limited protection.

FIRE AND EXPLOSION HAZARDS:

Heated containers may rupture. "Empty" containers may retain residue and can be dangerous. Not sensitive to mechanical impact or static discharge.

EMERGENCY RESPONSE GUIDE NUMBER:

171
Reference *North American Emergency Response Guidebook*

SECTION 6: ACCIDENTAL RELEASE MEASURES

Remove all ignition sources. Do not touch or walk through spilled product. Stop leak if you can do it without risk. Wear protective equipment specified in **SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION**. Ventilate area and avoid breathing vapor or mist. Contain away from surface waters and sewers. Contain as a liquid for possible recovery or sorb with compatible sorbent material and shovel with a clean tool into a sealable container for disposal.

Additionally, for large spills: isolate hazard area. Keep unnecessary and unprotected personnel from entering. Dike far ahead of liquid spill for collection and later disposal.

SECTION 7: HANDLING AND STORAGE

HANDLING: Keep away from heat, sparks, or flame. Use clean tools. Do not breathe vapor or mist. Use in a well ventilated area. Avoid contact with eyes, skin, clothing, and shoes.

SHIPPING AND STORING: Keep container tightly closed when not in use and during transport. Store container in a cool, dry place. Do not pressurize, cut, weld, braze, solder, drill, or grind. Keep containers away from heat, flame, sparks, or other sources of ignition. Empty product containers may retain product residue and can be dangerous.

PERSONAL HYGIENE: Use good personal hygiene. Wash thoroughly with soap and water after handling and before eating, drinking, or using tobacco products. Clean contaminated clothing, shoes, and protective equipment before reuse.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Provide general ventilation needed to maintain concentration of vapor or mist below applicable exposure limits. Where adequate general ventilation is unavailable, use process enclosures, local exhaust ventilation, or other engineering controls to control airborne levels below recommended exposure limits.

PERSONAL PROTECTIVE EQUIPMENT

RESPIRATORY PROTECTION: Use NIOSH/MSHA-approved respiratory protective equipment when concentration of vapor or mist exceeds applicable exposure limits. A self-contained breathing apparatus (SCBA) and full protective equipment are required for fire emergencies. Selection and use of respiratory protective equipment should be in accordance in the USA with OSHA General Industry Standard 29 CFR 1910.134; or in Canada with CSA Standard Z94.4-M1982.

EYE PROTECTION: Where eye contact is likely, wear safety glasses; contact lens use is not recommended.

SKIN PROTECTION: Where skin contact is likely, wear neoprene, nitrile, or equivalent protective gloves; use of natural rubber or equivalent gloves is not recommended.

OTHER PROTECTIVE EQUIPMENT:	Where spills and splashes are likely, wear appropriate chemical-resistant apron or other protective clothing. Clean water should be available in work areas for flushing the eyes and skin.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE, APPEARANCE, AND ODOR:	Liquid, amber, petroleum odor.
ODOR THRESHOLD:	Not available.
SPECIFIC GRAVITY:	0.88 (water = 1) (approximately)
DENSITY:	7.3 lb/US gal (880 g/l) (approximately)
VAPOR DENSITY:	greater than 10 (air = 1) (based on similar materials)
VAPOR PRESSURE:	less than 0.1 mm Hg at 68°F (20°C) (based on similar materials)
BOILING POINT:	420°F (220°C) (minimum)
FREEZING/MELTING POINT:	Not available [pour point 0°F (-18°C) (maximum)].
pH:	Not applicable.
EVAPORATION RATE:	0.001 (ethyl ether = 1) (based on similar materials)
SOLUBILITY IN WATER:	Insoluble.
MOLECULAR WEIGHT:	Not applicable.

SECTION 10: STABILITY AND REACTIVITY

STABILITY:	Stable under normal temperatures and pressures. Avoid heat, sparks, or flame.
INCOMPATIBILITY:	Avoid oxidizing agents and/or reactive halogens.
REACTIVITY:	Polymerization is not known to occur under normal temperatures and pressures. Not reactive with water.

HAZARDOUS DECOMPOSITION PRODUCTS:	None under normal temperatures and pressures. See also **SECTION 5: HAZARDOUS COMBUSTION PRODUCTS.**

SECTION 11: TOXICOLOGICAL INFORMATION

SENSITIZATION:

Based on best current information, there is no known human sensitization associated with this product.

CARCINOGENICITY:

IARC classifies chemicals by their carcinogenic risk, including agents that are known, probable, or possible carcinogens. NTP classifies chemicals as either known carcinogens, or for which there is limited evidence of carcinogenicity in humans or sufficient evidence of carcinogenicity in experimental animals. ACGIH recognizes several categories of carcinogens, including confirmed human carcinogens and suspected human carcinogens.

No animal skin carcinogenicity tests of these materials have been conducted. Neither IARC, NTP, ACGIH, nor OSHA have classified these materials as to their carcinogenic risk.

Also see **SECTION 15: CALIFORNIA.**

REPRODUCTIVE TOXICITY:

Based on best current information, there is no known reproductive toxicity associated with this product.

Also see **SECTION 15: CALIFORNIA**.

TERATOGENICITY:

Based on best current information, there is no known teratogenicity associated with this product.

MUTAGENICITY:

Experimental evidence suggests that this product does not cause mutagenesis.

TOXICOLOGICALLY SYNERGISTIC PRODUCT(S):

Based on best current information, there are no known toxicologically synergistic products associated with this product.

SECTION 12: ECOLOGICAL INFORMATION

ECOTOXICITY: Not available.

OCTANOL/WATER PARTITION COEFFICIENT: Not available.

VOLATILE ORGANIC COMPOUNDS: 100 WT%; 7.3 lb/US gal; 880 g/l (approximately)
Photochemically reactive as per 40 CFR Part 51.100(s).

SECTION 13: DISPOSAL CONSIDERATIONS

DISPOSAL: Dispose in accordance with federal, state, provincial, and local regulations. Regulations may also apply to empty containers. The responsibility for proper waste disposal lies with the owner of the waste. Contact Safety-Kleen regarding recycling or proper disposal.

USEPA WASTE CODE(S): Not regulated.
This product, if discarded, is not expected to be a characteristic waste. If recycled in the USA, it must be managed in accordance with 40 CFR Part 279. Processing, use, or contamination may make this information inappropriate, inaccurate, or incomplete.

SECTION 14: TRANSPORT INFORMATION

DOT: Not regulated.

TDG: Not regulated.

SECTION 15: REGULATORY INFORMATION

USA REGULATIONS

SARA SECTIONS 311 AND 312: This product poses the following health hazards as defined in 40 CFR Part 370 and is subject to the requirements of sections 311 and 312 of Title III of the Superfund Amendments and Reauthorization Act of 1986:

Immediate (Acute) Health Hazard
Delayed (Chronic) Health Hazard

SARA SECTION 313:	Asterisked component in **SECTION 2** is subject to the requirements of section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372, under the Zinc Compounds category.
TSCA:	All the components of this product are listed on, or are exempted from the requirement to be listed on, the TSCA Inventory.
CALIFORNIA:	This product contains arsenic, CAS 7440-38-2; benzene, CAS 71-43-2; cadmium, CAS 7440-43-9; and lead, CAS 7439-92-1 from additives. This product may contain detectable amounts of benzo(a)anthracene, CAS 56-55-3; benzo(k)fluoranthene, CAS 207-08-9; benzo(a)pyrene, CAS 50-32-8; benzo(b)fluoranthene, CAS 205-99-2; chrysene , CAS 218-01-9; dibenz(a,h)anthracene, CAS 53-70-3; and indeno(1,2,3-cd)pyrene, CAS 193-39-5. These materials are listed by the State of California as known carcinogens. Our testing of this product indicates that these materials are not always detectable. This product contains a detectable amount of lead, CAS 7439-92-1, from additives. This material is listed by the State of California as known to cause reproductive toxicity.

CANADIAN REGULATIONS

This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all the information required by the CPR.

WHMIS:	Not regulated.
CANADIAN ENVIRONMENTAL PROTECTION ACT (CEPA):	All the components of this product are listed on, or are exempted from the requirement to be listed on, the Canadian Domestic Substances List (DSL).

SECTION 16. OTHER INFORMATION

REVISION INFORMATION: **SECTION 1: PRODUCT NAME,** included grades

LABEL/OTHER INFORMATION: Not available.

User assumes all risks incident to the use of this product. To the best of our knowledge, the information contained herein is accurate. However, Safety-Kleen assumes no liability whatsoever for the accuracy or completeness of the information contained herein. No representations or warranties, either expressed or implied, or merchantability, fitness for a particular purpose or of any other nature are made hereunder with respect to information or the product to which information refers. The data contained on this sheet apply to the product as supplied to the user.

NORTRACE 20-20-20 SOLUBLE FERTILIZER

1. PRODUCT INFORMATION

UNITED AGRI PRODUCTS
789 Donnybrook Drive
Dorchester, Ontario
N0L 1G5

EMERGENCY NUMBERS
During Working Hours: (UAP) 1-800-265-4624
After Hours (Burns): 1-800-561-8273
Canutec (Collect): 1-613-996-6666
Exposure Reporting - Minnesota Regional Poison Control Centre: 1-800-228-5635, Ext. 136 or 1-612-851-8180, Ext. 136 (Collect)

Preparation of Information: Irwin Schmidt, 1-800-265-4624
Date Issued: Jan. 23, 2002
Reference: Nortrace MSDS
Chemical Identity: Potassium nitrate, monoammonium phosphate, diammonium phosphate, urea and micronutrients
Product Use: Inorganic chemical fertilizer mixture

2. HAZARDOUS INGREDIENTS

Hazardous Ingredients (CAS or UN Number)	Content	AOLD50 (Rat)	ADLD50 (Rabbit)	AILC 50(Rat)
Total Nitrogen as N	20%	n/e	n/e	n/e
Total Phosphorous as P2O5	20%			
Total Potassium	20%			
Balance - Micro-ingredients (Zn, Mn, Cu), fertilizer salts, inert ingredients/trace impurities				

3. PHYSICAL INFORMATION

Appearance & Odour: White to off-white and light coloured granular powders with fertilizer-like odours
Specific Gravity: n/a
Boiling Pt, deg C: n/e
Vapour Density (air = 1): n/e
Density (g/mL): n/e
Freezing Pt, deg C: n/a
Vapour Pressure (mm): n/e
pH: n/e
Solubility in Water: Appreciable
Evaporation Rate: n/e

4. FIRE or EXPLOSION HAZARD

Flammability (Specify Conditions): N/A
Flash Pt, deg C (method): N/A
Means of Extinction: Determined by surrounding fire. Not considered combustible.
Special Fire Fighting Procedures: Full protective equipment and self-contained breathing apparatus.
Hazardous Combustion Products: Urea may decompose in a fire situation and release cyanuric acid, ammonia, hydrogen cyanide, oxides of nitrogen, and irritating particulates. Sulfur-containing components may release oxides of sulfur.
Unusual Fire & Explosion Hazards: N/E

5. REACTIVITY INFORMATION

Stability (Conditions to avoid): Stable - Avoid excessive heat; moisture.
Reactivity & Under What Condition: Polymerization will not occur.
Incompatibility (Materials to avoid): Strong oxidizing agents.
Hazardous Decomposition Products: Urea may decompose to release cyanuric acid, ammonia, HCN, NOx .

6. HEALTH HAZARD INFORMATION

Routes of Entry: Skin and eye contact, acute inhalation and ingestion.
Effects of Overexposure: These blended dry fertilizers are typically mixtures of potassium, phosphates, chlorides, nitrates, sulfur, sulfates, urea, and micro-ingredient range quantities of metal salts such as iron, manganese, copper and zinc. A review of the ingredient salts indicates that ingestion may cause diarrhea, purging, and flatulence. Nausea and vomiting could be expected upon large dose ingestion. The acute ingestive effects are described as nausea, chills and diarrhea. Eye or skin contact with these products could cause irritation (particularly in sensitive persons), and respiratory irritation could be expected from the unprotected breathing of fertilizer dust. Product users should avoid prolonged or repeated skin contact, and they should use eye protection when required by conditions of use. Product users should wash thoroughly after using or handling these fertilizers. Since children could receive toxic ingestive doses of fertilizers, these products should be stored in a secure place where children cannot get at them.
Exposure Limits: TLV = 10 mg/m3 nuisance dust
Irritancy of Product: Fertilizer dusts may irritate the eyes and respiratory system. Prolonged product contact may irritate sensitive skin.
Sensitization of Material: None known. Pre-existing respiratory conditions may be aggravated by exposure to dusts.
Carcinogenicity: None listed.

7. PREVENTATIVE MEASURES

Respiratory Protection: Use NIOSH approved particulate respirator if respirable dust generation occurs or is anticipated during product use.
Eyes: Goggles/Face Shield
Gloves: Rubber or Impervious
Footwear: Rubber or Impervious
Clothing: Coveralls or Impervious apron when handling concentrate.
Other: Work in well ventilated area.
Engineering Control: These products are fertilizers. Do not eat them and avoid breathing their dusts.
Leak & Spill Procedures: Notify management of any fertilizer spills. Fertilizer spills should be swept up and/or be shoveled into closed containers for recovery and use or disposal. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.
Waste Disposal: For more information on the disposal of unused, unwanted product and the cleanup of spills, contact the provincial regulatory agency or the manufacturer.
Storage Requirements: Store this product in a cool, dry place, away from sources of high heat. Protect bags or other containers from damage. Keep bags or other containers closed when not in use.
TRANSPORTATION OF DANGEROUS GOODS: Not regulated.

8. FIRST AID MEASURES

Take container, label or product name and Product Registration Number with you when seeking medical attention. Call a physician immediately in all cases of suspected poisoning.
Ingestion: Dilute with water or milk. If necessary induce vomiting only when victim is conscious.
Inhalation: Remove to fresh air. If not breathing, give artificial respiration.

Skin: Wash from skin with soap and water.
Eyes: Flush with running water for at least 15 minutes until irritation subsides.

All information contained in this Material Safety Data Sheet is furnished free of charge and is intended for your evaluation. In our opinion the information is, as of the date of this Material Safety Data Sheet, reliable, however, it is your responsibility to determine the suitability of the information for your use. You are advised not to construe the information as absolutely complete since additional information may be necessary or desirable when particular, exceptional or variable conditions or circumstances exist or because of applicable laws or government regulations. Therefore, you should use this information only as a supplement to other information gathered by you, and you must make independent determinations of the suitability and completeness of the information from all sources to assure both proper use of the material described herein and the safety and health of employees. Accordingly, no guarantee expressed or implied is made by United Agri Products as to the results to be obtained based upon your use of the information, nor does United Agri Products assume any liability arising out of your use of the information.

---

n/a = not applicable n/e = not established

DISCLAIMER OF EXPRESSED AND IMPLIED WARRANTIES: although preparer and owner have taken reasonable care in the preparation of this document, we extend no warranties and make no representation as to the accuracy or completeness of the information contained herein, and assume no responsibility regarding the suitability of this information for the user's intended purposes or for the consequences of its use. Each user should make a determination as to the suitability of the information for their particular purpose(s). A request has been made to the manufacturer to approve the contents of this material safety data sheet. Upon receipt of any changes a new MSDS will be made available.

COMPAS Code: 11230902

QUATREX

MATERIAL SAFETY DATA SHEET

SECTION I: IDENTIFICATION OF PRODUCT

PRODUCT NAME: SYNTHETIC ABSORBENT
CHEMICAL FAMILY: OLEFINS

PRODUCT USE: ABSORBENT MEDIA
CHEMICAL NAME: POLYPROPYLENE 99.7%
Absorption Rate: 25 per 1

WORK PLACE HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS)
WHMIS CLASSIFICATION: Not a controlled Product under (WHMIS)
WORK PLACE HAZARD: Not applicable

SECTION II: HAZARDOUS INGREDIENTS

INGREDIENTS	PERCENT	GAS NUMBER	OSHA PEL	ACGIG TLV
Not a hazardous material under WHMIS				

SECTION III: TOXICOLOGICAL PROPERTIES

ROUTE OF ENTRY: ( ) SKIN ( ) EYE CONTACT ( ) INHALATION ( ) INGESTION
HEALTH HAZARDS (ACUTE OR CHRONIC): None
SIGNS & SYMPTOMS OF EXPOSURE : None - No toxic
MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: None

SECTION IV: FIRST AID MEASURES

No special procedures required

SECTION V: PHYSICAL DATA

APPEARANCE AND ODOUR	: White & virtually odour
SPECIFIC GRAVITY	: 0.88 - 0.92
BOILING POINT (°C)	: Not applicable
MELTING POINT (°C)	: > 160 °C
SOLUBILITY IN WATER	: Insoluble
PERCENT VOLATILE BY VOLUME	: Not applicable
EVAPORATION RATE	: Not applicable
VAPOR PRESSURE (mm HG)	: Not applicable
VAPOR DENTITY (Air = 1)	: Not applicable

QUATREX ENVIRONNEMENT INC.
345, Boul. Dagenais Ouest, Laval (Quebec) H7L 5Z9 • Telephone : (800) 967-3002 • 622-5300
146 Cawthra Road, Mississauga (Ontario) L5A 3K6 • Telephone : (905) 848-1039 • 848-9320

QUATREX

SECTION VI: FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (°C)	: > 329°C (setchkin test)
FLAMMABLE LIMITS	: Not applicable
EXTINGUISHING MEDIA	: Water, Foam, CO2, Dry chemical
SPECIAL FIRE FIGHTING PROCEDURES	: Standard procedure for Class a fires
UNUSUAL FIRE AND EXPLOSION HAZARDS	: Some carbon monoxide formation is possible under oxygen lean conditions

SECTION VII: REACTIVITY DATA

STABILITY:	STABLE (XX)	UNSTABLE ( )
INCOMPATIBILITY (CONDITIONS TO AVOID)		: None
INCOMPATIBILITY (MATERIALS TO AVOID)		: Nitric Acid Sulfuric Acid to 98% 60°C
HAZARDOUS POLYMERIZATION:	None POSSIBLE	

SECTION VIII: PREVENTIVE MEASURES

RESPIRATORY PROTECTION	: None required
VENTILATION	: None requised
PROTECTION GLOVES	: None requised
EYE PROTECTION	: None requised
OTHER PROTECTIVE EQUIPMENT (SPECIFY)	: None requised

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

Store in dry area. Do not store near open flame, high heat or strong oxidants.
Polypropylene, when heated, becomes very sticky and will burn.
Use self-contained air masks to enter smokey area in the event of fire.

STEPS TO BE TAKEN IN CASE MATERIAL IS SPILLED OR RELEASED

No special steps to be taken if material is spilled or realeased

WASTE DISPOSAL METHOD

Sanitary lanfill or incineration site. Disposal must be done in accordance with local, provincial and federal regulations.

QUATREX ENVIRONNEMENT INC.
945, Boul. Dagenais Ouest, Laval (Quebec) H7L 5Z9 • Telephone : (800) 967-3002 • 622-5365
146 Cawthra Road, Mississauga (Ontario) L5A 3K6 • Telephone : (905) 848-1039 • 848-9327

QUATREX

SECTION IX: PREPARATION

THE INFORMATION CONTAINED HEREIN IS GIVEN IN GOOD FAITH, BUT NO WARRANTY, EXPRESSED OR IMPLIED, IS MADE.

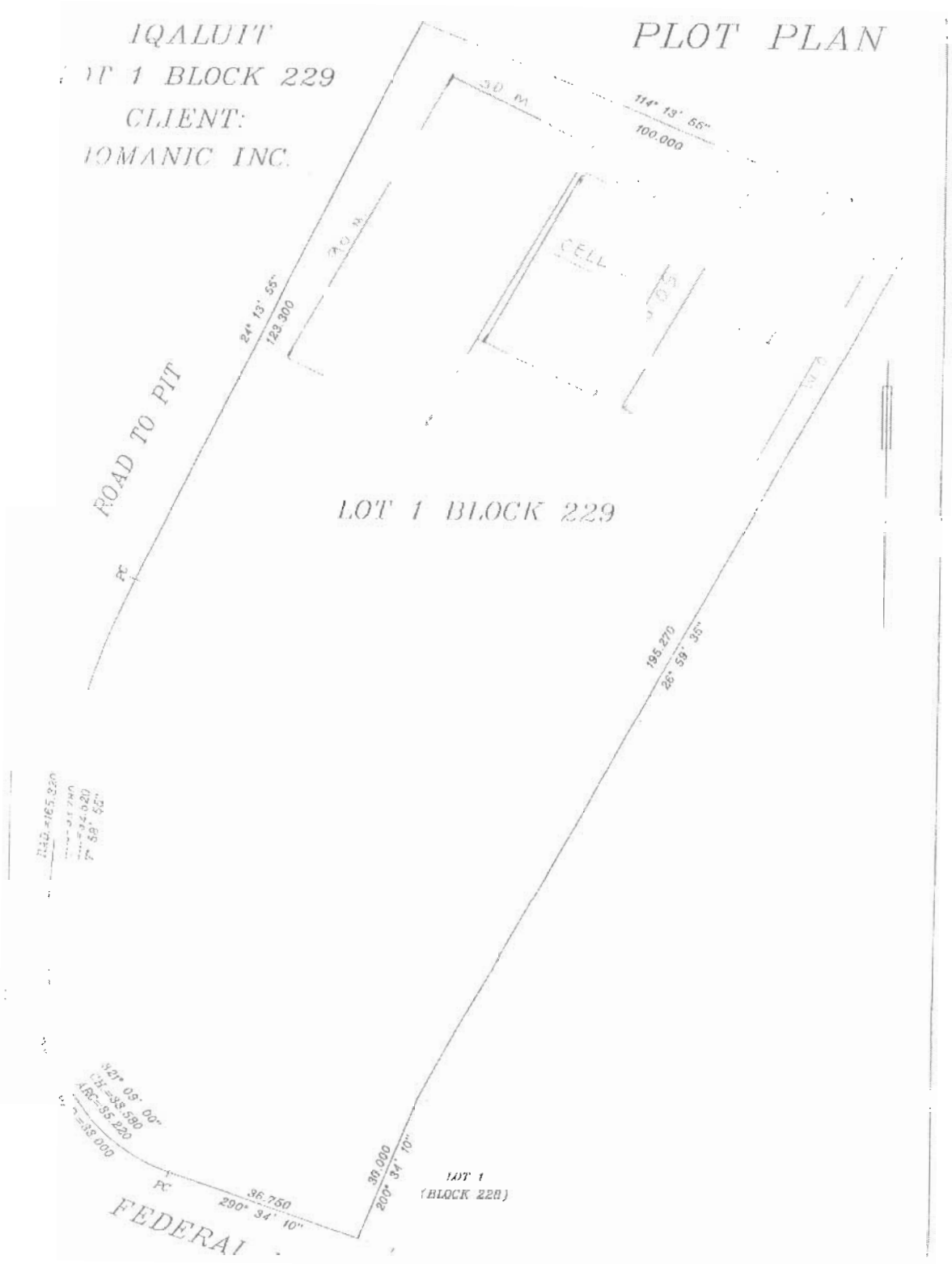
DATE ISSUED: JANUARY 13, 1997 PREPARED BY: SAFETY COMMITTEE

QUATREX ENVIRONNEMENT INC.
1345, Boul. Dagenais Ouest, Laval (Québec) H7L 5Z9 • Telephone : (800) 567-5002 • Fax : (450
2446 Cawthra Road, Mississauga (Ontario) L5A 3K6 • Telephone : (905) 848-1039 • Fax : (90

ATTACHMENT 3

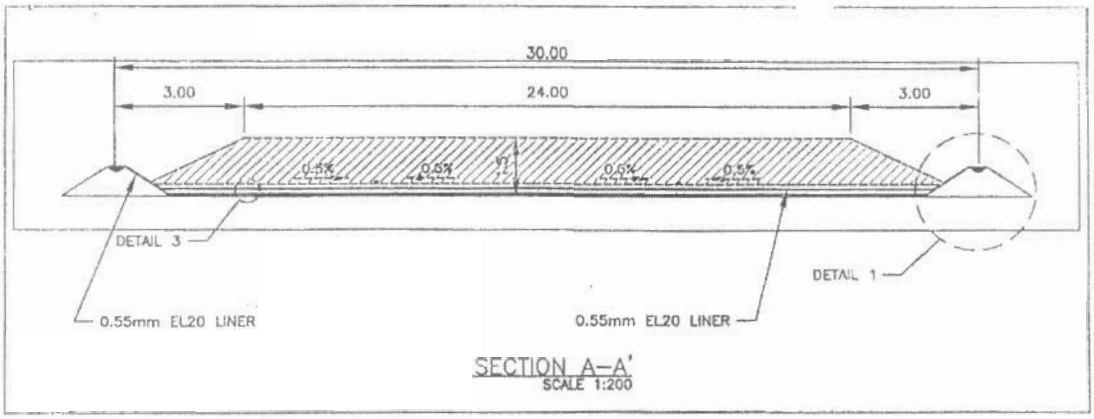
Figures

- Figure 1: Layout of the landfarm
- Figure 2: Schematic diagram of the landfarm
- Figure 3: Map of Iqaluit showing vicinity of the landfarm

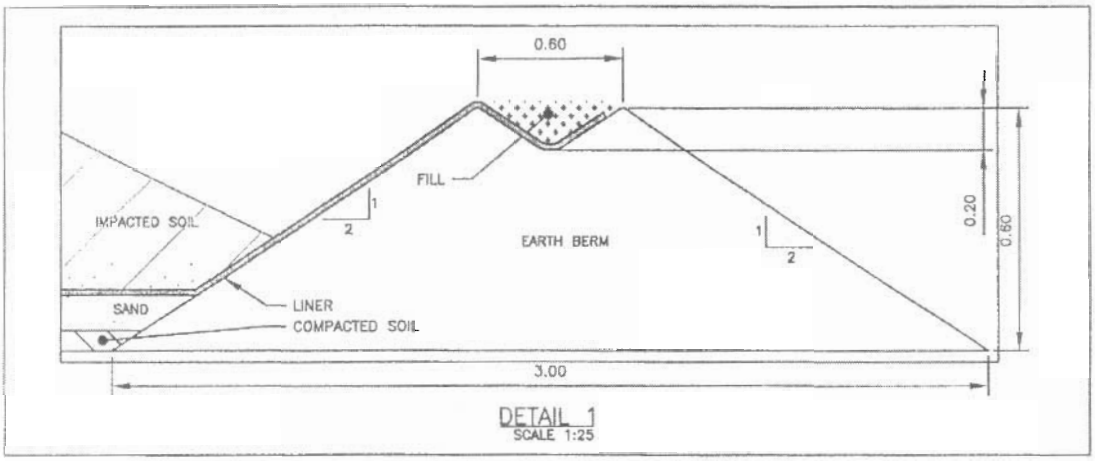


Nunatta Environmental Services inc. Iqaluit, Nunavut.

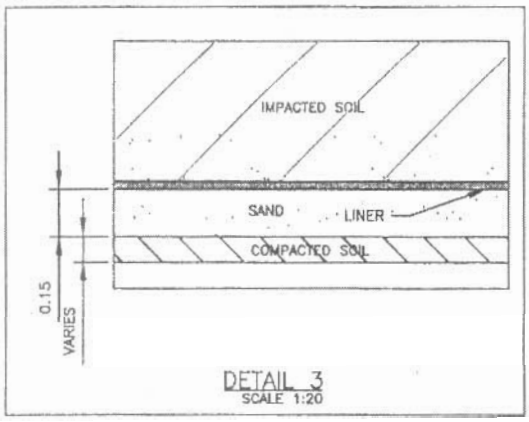
Landfarm Site Location Plan.



SECTION A–A'
SCALE 1:200



DETAIL 1
SCALE 1:25



DETAIL 3
SCALE 1:20

DILLON CONSULTING

TITLE:	SECTION & DETAILS
SITE:	LAND FARM IQALUIT, NUNAVUT
CLIENT:	NORTHERN FUTURES
PROJECT NO.	00-7944
SCALE:	AS SHOWN
DATE:	JULY 2000
FIGURE NO.	3
REVISION NO.	0

APPENDIX II - GENERAL CONTINGENCY PLAN

1.0 Introduction

The purpose of this general contingency plan is to present information on Nunatta Environmental Services landfarm, reporting procedures to follow in case of a spill and action taken in case of malfunction events and details preventive maintenance procedures. Nunatta Environmental Services Inc. directors are committed to protect the environment by having its staff work in a responsible manner and by ensuring that all procedures included in the spill and general contingency plan are followed and respected.

2.0 Reporting procedures

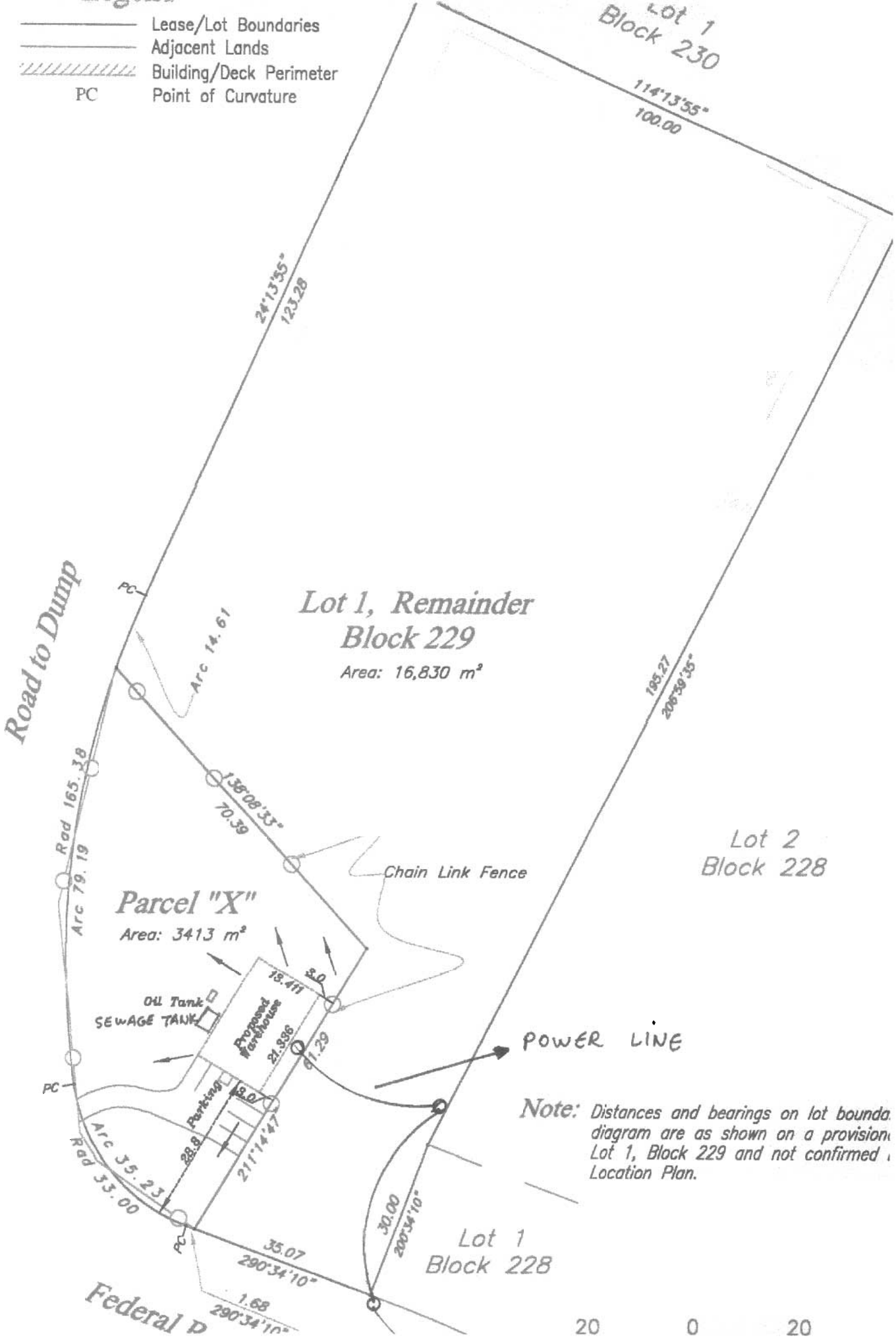
This section is similar to section 4 (reporting procedures) of the spill contingency plan. The reporting procedures also include reporting of other events. It includes groundwater environmental monitoring reports, fire, personnel injuries and water use. Indian and Northern Affairs Canada (Lands section), the City of Iqaluit fire Chief, the Workmen Compensation Board and the Nunavut Water Board will respectively be issued activity reports, as required.

3.0 Site information

Information on NES landfarm is included in section 1 and 6 of the spill contingency plan (introduction and environmental mapping). Maps describing the landfarm and vicinities are found in attachment 3.

Water treatment and water disposal

As described in the spill contingency plan, rainwater falling on the contaminated soil is trapped by the geosynthetic liner and by the perimeter berm. To optimize biodegradation conditions, rainwater is pumped into three 8,000 liter tanks (one tank per cell) placed directly on the contaminated soil. During dry conditions, stored water (that may contain trace quantities of petroleum products) is sprayed on the contaminated soil to increase the soil's water content. Rainwater is thereby reused and recirculated. In the event that rainwater volumes were too important for the landfarm's use, it would be treated through an activated carbon system prior to being returned to an adjacent municipal ditch. A complete description of the activated carbon water treatment system is included in section 6 (response equipment) of the general contingency plan.


Lease/Lot Boundaries
Adjacent Lands
Building/Deck Perimeter
PC Point of Curvature
Lot 1
Block 230
114°13'55"
100.00
24°13'55"
123.28
Road to Dump
Lot 1, Remainder
Block 229
Area: 16,830 m²
PC
Arc 14.61
136°08'33"
70.39
Rod 165.38
Arc 79.19
Chain Link Fence
Parcel "X"
Area: 3413 m²
18.411
3.0
Oil Tank
SEWAGE TANK
Proposed Warehouse
21.336
41.29
POWER LINE
PC
Parking
9.0
28.8
211°14'47"
Arc 35.23
Rod 33.00
PC
35.07
290°34'10"
1.68
290°34'10"
Federal D
Lot 2
Block 228
195.27
206°59'35"
30.00
200°34'10"
Lot 1
Block 228
Note: Distances and bearings on lot bounda
diagram are as shown on a provision
Lot 1, Block 229 and not confirmed
Location Plan.
20 0 20


LANDFARM
LOT 1 BLOCK 229