

APPENDIX "D"

SPILL CONTINGENCY PLAN



ASHTON SPILL CONTINGENCY PLAN – PIX CAMP

| | |
|---------------------------------|---|
| Area of Application: | Ashton Pix Camp: 107 6' 34", 66 10' 0.84" |
| Duration of Application: | This spill contingency plan will be in effect for the duration of activities at the camp site. This plan is sufficient for our present level of exploration activities. |
| Application of Plan: | This plan applies to the abandonment and restoration of the proposed camp listed under the site. |
| Responsibility: | The Ashton project manager is responsible for ensuring that sites and facilities are restored to the best extent possible to their natural state. |
| Areas of Concern: | <p>The areas of concern have been divided into two categories; fuel and waste. Of these categories fuel is the most significant due to its toxicity, flammability and liquidity.</p> <p>Fuel: 1) Diesel 2) Jet A Aviation Fuel 3) Propane</p> <p>Waste: 1) Greywater 2) Blackwater 3) Combustible waste</p> |

| | |
|---------------------------------|--|
| Preventative Procedures: | <p>Ashton personnel will be instructed in spill avoidance, response and cleanup procedures at the safety orientation. A spill response kit will be retained the camp.</p> <p>Fuel:</p> <ul style="list-style-type: none">• Fuel will be stored at safe distances and wherever possible in natural sumps away from drainage systems and bodies of water.• All fuel cache storage sites will be monitored on a regular basis for possible spills or leakage.• Splash pans will be employed where practical around all machinery and during any fuel transfers.• A spill response kit will be located on site. <p>Waste:</p> <ul style="list-style-type: none">• Sewage and grey water holes will be monitored to ensure sufficient capacity.• Combustible waste will be contained in a screened burning barred and ashes flown out at the end of the field season. |
|---------------------------------|--|

| | |
|------------------------------|--|
| Emergency Procedures: | <p>In the event of a spill of any fuel or waste respond as follows:</p> <ol style="list-style-type: none">1) Try to stop or limit the extent of the spill at source.2) Notify the field supervisor in camp and get the spill response equipment (shovel, absorbent material, storage drums).3) In the case of flammable liquids, get a dry chemical fire extinguisher in the event of a fire.4) Distribute absorbent material on and around the spill. Dig up contaminated soil or material. Store contaminated material in drums located in a safe location for removal.5) Complete the attached form entitled Spill Report6) Contact AMCI Senior Personnel (604) 983-7750 Contact Spill Response (867) 920-8130 (24 hours) Contact Discovery Mining (867) 920-4600 Contact DIAND Water Resources (867) 975-4298 |
|------------------------------|--|

Important Contact Numbers

| Facility | PHONE | Note |
|--|----------------|---------------------|
| Pollution and Spills | (867) 920-8130 | |
| Discovery Mining Services | (867) 920-4600 | Cel: (867) 873-1573 |
| Ashton Office | (604) 983-7750 | |
| Brooke Clements, VP Exploration | (604) 984-**** | After hours |
| Jeff Ward, Project Manager | (604) 737-**** | After hours |
| DIAND Water Resources | (867) 975-4298 | |

sent by: Pioneer Supply House;

867 873 3397;

May-13-03 10:55PM;

ATTN# DAVID WILLKIS

SPILL RESPONSE KIT
205L H.O.W.**CONTENTS:**

150 - 17" X 19" OIL ABSORBENT PADS
8 - 3" X 48" OIL ABSORBENT SOCKS
2 - 5" X 120" OIL ABSORBENT BOOMS
4 - TEMPORARY DISPOSAL BAGS 42x48-XS
1 - PAIR NITRILE GAUNTLET GLOVES
1 - PAIR DISPOSABLE COVERALL
1 - PAIR CLEAR SAFETY GOGGLES
1 - 4OZ TEMPORARY GAPSEAL STICK
1 - 205L CONTAINMENT DRUM (metal/poly)
C/W QUICK RELEASE LEVER LOCK SYSTEM

KIT PART #.....205000

PIONEER SUPPLY HOUSE
101 - 349 OLD AIRPORT ROAD
YELLOWKNIFE, NT X1A 3X6
Ph: (867) 873-3559 Fax: (867) 873-3397

Government of the Northwest Territories
SPILL REPORT
 (Oil, Gas or Other Materials, i.e. Hazardous Chemicals, etc.)

Phone
 (403) 636-5130

| | | | | | | | | |
|---|---|-----------------------------------|-------------|------------------------------|-----------|-------------|------------------------------|-----------|
| A | Report Date | Date and Time of Spill or Release | | | | | | |
| B | Location and Map Coordinates of Incident and Observation of Spilling | | | | | | | |
| C | Party Responsible | | | | | | | |
| D | Product Spilled and Estimated Quantity (Specify Source Volume/Weight if Possible) | | | | | | | |
| E | Cause of Spill | | | | | | | |
| F | Is Spill Temperature or Combustible | | | | | | | |
| G | Extent of Contaminated Area | | | | | | | |
| H | Factors Affecting Spill or Release - Temperature, Wind, Snow, Ice, Terrain, Buildings, etc. | | | | | | | |
| I | Contaminant - Material, Name, Odour or Other, Its Characteristics | | | | | | | |
| J | Action, if any, Taken or Required to Contain, Remove, Clean-up or Dispose | | | | | | | |
| K | Do You Require Assistance | If so, what Form | | | | | | |
| L | Hazard to Persons or Property or Environment - Fire, Choking Hazard, Threat to Fish or Wildlife | | | | | | | |
| M | Comments and/or Recommendations | | | | | | | |
| <table border="1"> <tr> <td>Reported by</td> <td>Position, Employer, Location</td> <td>Telephone</td> </tr> <tr> <td>Accepted by</td> <td>Position, Employer, Location</td> <td>Telephone</td> </tr> </table> | | | Reported by | Position, Employer, Location | Telephone | Accepted by | Position, Employer, Location | Telephone |
| Reported by | Position, Employer, Location | Telephone | | | | | | |
| Accepted by | Position, Employer, Location | Telephone | | | | | | |