0003

Document Information Form

Mine Number: C/007/006

File Name: Incoming

To: DOGM

From:

Person N/A

Company Bishop's Gate Coal Corp.

Date Sent: N/A

Explanation:

Intent to Drill for coal and exploration permit application for drill hole No. 81-8-2

cc:

File in:
C/007/006, 1981, Incoming
Refer to:
- ☐ **Confidential**
- ☐ **Shelf**
- ☐ **Expandable**

Date _____ For additional information

0003

File
CEP/007/006

INTENT TO DRILL FOR COAL
AND
EXPLORATION PERMIT APPLICATION
FOR
DRILL HOLE NO. 81-8-2

1. COMPANY DATA
   Name: Bishopsgate Coal Corporation
   Address: POB 3357 Park City, Utah 84060
   Telephone: (801) 649-8212

2. COMPANY REPRESENTATIVE/s
   a) Name: On Site: Steve Chapman
      Address: Field Camp, Scofield, Utah
      Telephone: Message: (801) 448-9402
   b) Name: Office: Scott R. Williams
      Address: POB 1329 Park City, Utah 84060
      Telephone: (801) 649-8212

3. DRILL HOLE LOCATION DESCRIPTION
   a) NWNW, Section 8, T. 13 S., R. 7 E. SLM - From the NW corner of Sect. 8 bearing S 52° E. 1800'
      - In small E-W drainage (Ephemeral) south of existing road
      - No special environmental values noted

(see also map attached)

4. ANTICIPATED DURATION OF EXPLORATION

   15 days

RECEIVED
OCT 5 1981
DIVISION OF
OIL, GAS & MINING

5. RIGHT OF ENTRY INFORMATION

   Coal - leased to Bishopsgate by Mary Seamons etal.

   Surface - Mary Seamons

6. ENVIRONMENTAL PROTECTION MEASURES

   See attached Plan of Operations

File in:
- ☐ Confidential
- ☐ Shelf
- ☐ Expandable

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GENERAL EXPLORATION PLAN

Road Preparation

General:

Site Specific:

Some road modification will be necessary to facilitate larger than average drilling equipment, i.e. trailer mounted 4500' depth capacity equipment.

Drill Site Preparation

Where possible, all topsoil will be removed beyond the depth of major root growth and piled in a place where erosion is least likely to disturb it.

The drill site will then be leveled and prepared for drill rig and related equipment. Only enough area to accommodate needed equipment will be leveled, (usually max length of 100 feet by 15 foot width). Every attempt will be made to locate drill sites next to existing roads.

Drainage/Mud pits will be dug lower than the drill site elevation (equipment pad). Berms and/or small ditches will be contructed around the location to divert drainage aroung the disturbed area. The same type of control measures will be instituted on the disturbed area to direct surface drainage into the pits. (see attached general site plan). The projected size of the necessary drillsite will be 100' x 150'.

Drilling Operations

During drilling operations no waters which run through or are produced on the site shall be allowed into natural drainages etc. without first being retained in the pits long enough to settle out drill cuttings or carried silts. Biodegradable drilling additives will be used whenever possible. No drilling fluids (chemicals) will be allowed to flow over undisturbed land surface during operations. When pits become full fluids will be pumped into water trucks and sprinkled on dirt roads to help abate dust which may develop due travel to and from the site.

No trach or debris will be allowed to accumulate at the drillsite and none will be left upon abandonment. Fuel, Oil and Grease will be contained by all possible means and in no case will be allowed to appreciably pollute the natural environment at the site.

No fishery will be disturbed unless specifically permitted by drilling operations. If access is required accross a perennial stream it will be spelled out and approved.

Areas of recognized danger to livestock and/or wildlife will be fenced during operations as needed. Personnel will be instructed not disturb nesting birds and other wildlife near the site.

Abandonment

At the completion of drilling operations and cementing of the hole (Rocky Mountain Well Abandonment Requirements) all equipment will be removed and any overlooked trash or debris will be hauled away. If pits contain fluids they will be removed as previously outlined. The pits will then be filled and the site regraded to as near a natural contour as possible. The topsoil will then be replaced and prepaired (raked) for reseeding.

Reseeding will then be done by hand at the rates in table 1. It should be noted that reseeding may be postponed if climatic conditions dictate until a more favorable time, i.e. fall or spring. Revegetation results will be assessed by the operator and surface land owner.

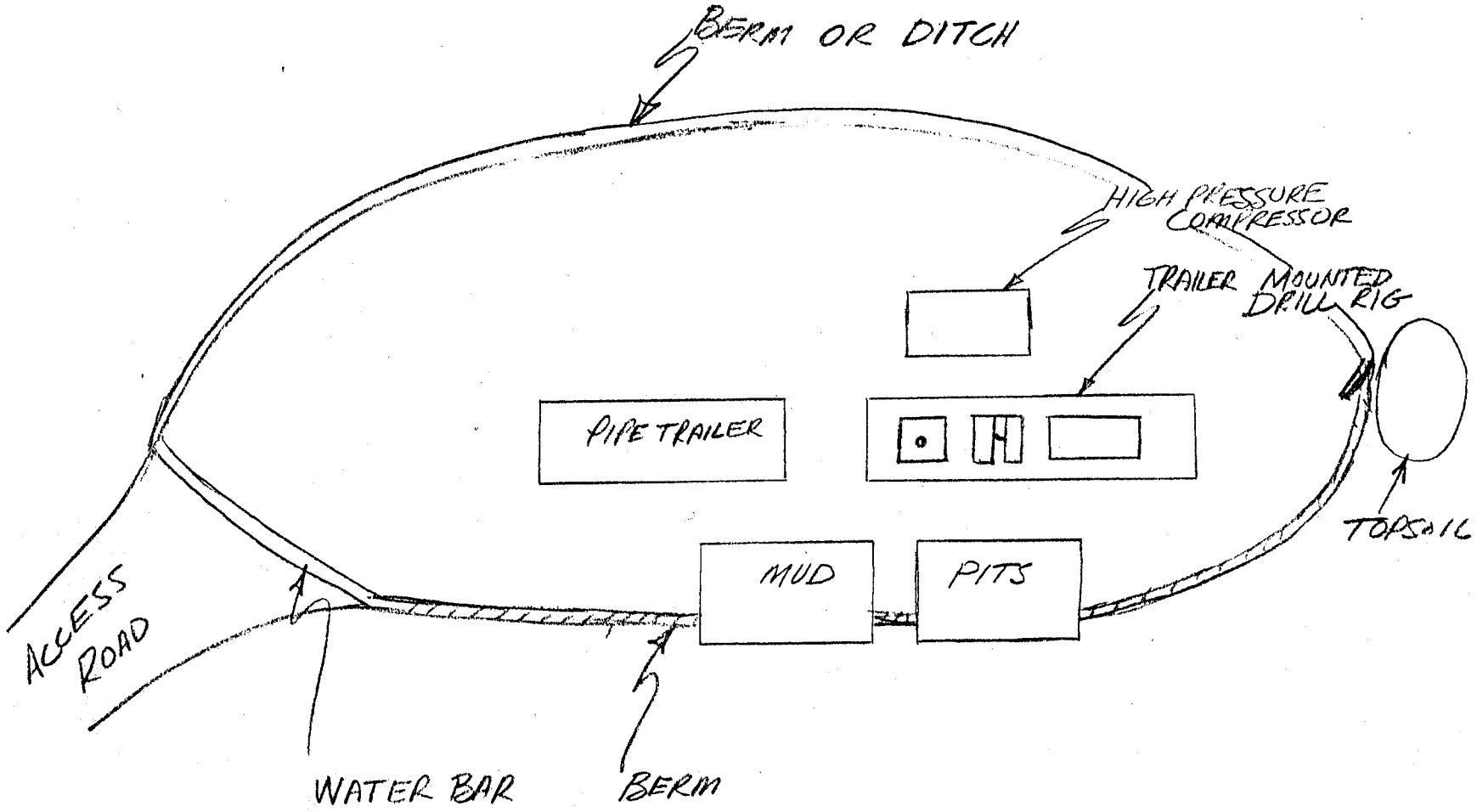
All constructed roads and sited will be reclaimed unless requested otherwise by the surface land owner on the division or other government body with authority to make such requests.

TABLE 1

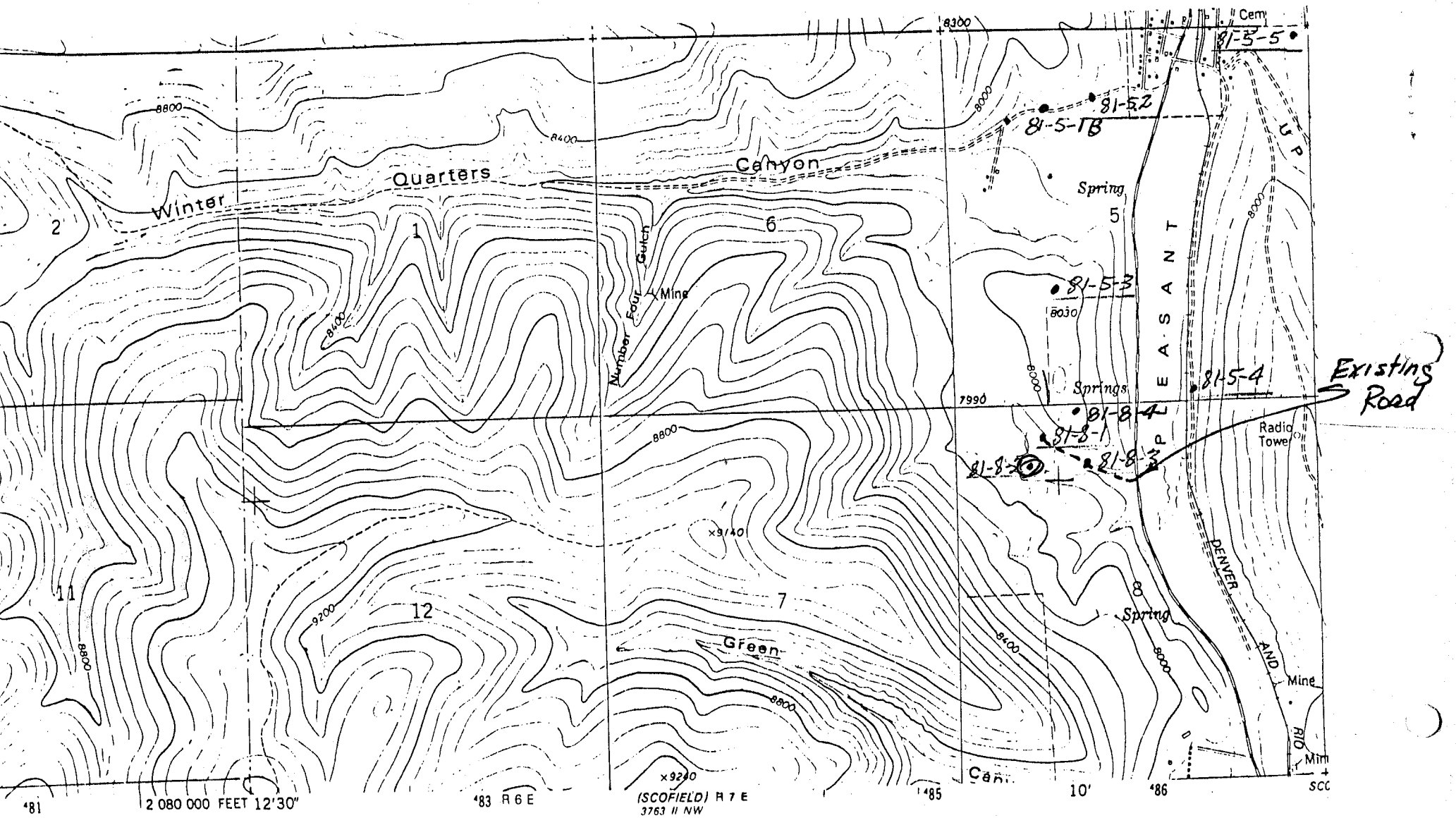
Revegetation List

Common Name	Pounds per acre
Smooth brome	6
Timothy	6
Orchardgrass	4
Intermediate Wheatgrass	4
Kentucky bluegrass	2
Ranger alfalfa	2
Meadow foxtail	2
	26 lbs per acre

~~Note: The average drillsite is approximately 50' x 100' or .115 acre~~



LARGE DRILL RIG LOCATION
±100'X ±150'
(TRAILER MOUNTED RIG)



SCALE 1:24 000

1 ½ 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 .5 0 1 KILOMETER

CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

GN MN 0°07' 2 MILS 15° 267 MILS

UTM GRID AND 1978 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

UTAH

QUADRANGLE LOCATION

◎ 81-30-5 Proposed Drill Holes