

Saxton, Craig

From: Anders, Matthew
Sent: Friday, March 19, 2010 12:53 PM
To: Keen, Shelley; Saxton, Craig
Subject: Union Block

Gentlemen,

Sorry about the delay.

In my P: Drive is the UIC historical document file for injection well 63-W-137-001 (Union Block Bldg). It indicates 115 gpm continuously from March to November.

Let me know if you have any questions.

Matt



fee = \$50-
APPROVED

EXPIRATION DATE: 8-31-2006

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT TO
CONSTRUCT X
MAINTAIN _____
AN INJECTION WELL

Under the Provisions of Title 42, Chapter 38 of the Idaho

RECEIVED

JUN 20 1996

WATER RESOURCES
WESTERN REGION

I. GENERAL INFORMATION

A. Name and Address of Legal Contact (X) Owner () Operator

Name Parklane Company

Address 817 W. Franklin Ave.

City Boise State Idaho Zip Code 83702

Phone No. (208)345-3221

Facility Name and Location (if different than above)

Name Union Block Building

Address 710-720 West Idaho Street

City Boise State Idaho Zip Code 83702

B. Location of Well (attach map see item II L)

Township 3N Range 2E Section 10, NW 1/4 NE 1/4 Lot _____

Subdivision Name _____ Block 43 Lot _____

County Ada

C. Is facility located on Indian Lands? Yes () No (X)

D. Injection Well Classification

1. Depth of well: _____ Less than or equal to 18 feet below land surface

X Greater than 18 feet below land surface

2. Classification: 5A7 (see list below)

5A5 Electric Power Generation
5A6 Geothermal Heat
5A7 Closed-Loop Heat Pump Return
5A8 Aquaculture Return Flow
5A19 Cooling Water Return
5B22 Saline Water Intrusion Barrier
5D2 Storm Runoff
5D3 Improved Sinkholes
5D4 Industrial Storm Runoff
5F1 Agricultural Runoff Waste
5G30 Special Drainage Water
5N24 Low-level Radioactive Waste Disposal
5R21 Aquifer Recharge
5S23 Subsidence Control
5W9 Untreated Sewage

5W10 Cesspools
5W11 Septic Systems (General)
5W12 Water Treatment Plant Effluent
5W20 Industrial Process Water
5W31 Septic Systems (Well Disposal)
5W32 Septic Systems (Drainfield)
5X13 Mine Tailings Backfill
5X14 Solution Mining
5X15 In-Situ Fossil Fuel Recovery
5X16 Spent Brine Return Flow
5X25 Experimental Technology
5X26 Aquifer Remediation
5X27 Other Wells
5X28 Service Station Waste
5X29 Abandoned Drinking Water Wells

II.

TECHNICAL DATA

- A. Description of injection well, if bored, drilled or driven
If well has not been constructed:

Well Bore: Diameter 8 inches Depth 50 feet

- B. Description of injection well, if bored, drilled or driven
If well is constructed:

Well Bore: Diameter N/A inches Depth N/A feet

Surface Casing: diameter N/A inches Depth N/A feet

Perforation depth: from N/A feet to N/A feet

Surface seal: () No () Yes, Type N/A Depth N/A feet

Secondary casing, if applicable:

Diameter N/A inches

Initial depth N/A feet Terminal depth N/A

Seal type N/A Packer depth N/A

Well Log available () No () Yes (if yes, attach a copy)

Driller's Name/Address N/A

Month, Day, Year, Drilled _____

- C. Description of injection well, if dug

Surface dimensions N/A feet, by N/A feet, or Diameter N/A inches

Depth N/A feet Filler material, if any N/A

Date constructed: N/A

Name/address of contractor N/A

- D. Distance to nearest domestic well None expected within city limits

Direction to nearest domestic well N/A

Depth to ground water Approximately 15 feet

- E. Frequency of Injection _____ Continuous X Seasonal _____ Intermittent

Maximum Average Weekly Rate of Injection 115 (3-15/11-15) gpm

Maximum Capacity 115 gpm

- F. Are hazardous wastes, as defined in 40 CFR, Part 261, present in the injected fluids? (excluding SF1) Yes X No

If yes, attach RCRA numbers for constituents identified as hazardous (see 40 CFR, Part 261 of the Federal Register):

- G. If well is class 5F1, (Agricultural Runoff Waste) or class 5F2, (Surface runoff):
Method of irrigation for (for class 5F1): gravity sprinkler
Use of lands in drainage area:

N/A

Pesticides/fertilizers/chemicals used (type and quantity) N/A

Approximate Drainage area: N/A acres

Settling pond at injection site? () No () Yes, size N/A

Screening structure at well? () No () Yes, Size and mesh N/A

- H. If well is class 5W20, (Industrial Process Waste) or other industrial waste:

Type of Waste N/A

Describe Treatment prior to injection: N/A

(Attach statement describing the complete physical, chemical and microbiological quality of the fluids.)

- I. Description of the type of business and the principal products

Commercial Real Estate

- J. Alternate methods of disposal that have been considered

Discharge to Boise City storm sewer and to Boise
Irrigation district Canal.

- K. Why were they rejected? -Storm sewer rejected- City code

Irrigation Canal unaccessable due to distance.

L. Attach a topographic map or aerial photo showing area within one mile radius, to include:

- a. Location of injection well described herein and associated facilities (drain ditches, settling pond, etc.),
- b. Other injection wells and associated facilities,
- c. Approximate drainage area (if applicable),
- d. Intake and discharge or injection structures (if applicable),
- e. Hazardous waste facilities,
- f. All drinking water wells,
- g. All other wells, springs and surface waters.

III. A. Any request to treat any document or portion thereof as a trade secret as defined under Chapter 8, Title 48, Idaho Code shall be made at the time said document is submitted to the Department. The person making the request shall stamp or otherwise mark each page or item on a page, to which the request applies, with the word "confidential."

Be it known that the undersigned (owner/operator) hereby makes Application for Permit to Construct or Maintain a Waste Disposal and Injection Well. The above information is true and correct to the best of my knowledge.

Date

Lon G. Howell

Signature and Title

B. Action of the Department of Water Resources

I have examined Application No. 63-W-0137 and said application is hereby Approved subject to the attached conditions.

Witness my hand this 8th day of August 19 96

Billy D. Flemer

Official, Idaho Department of Water Resources

Chief, Resource Protection Bureau

Title

For Department Use Only

Received by HAT Date 6/19/96 Reviewed by _____

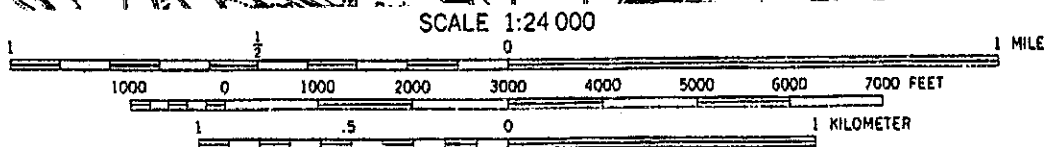
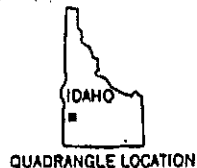
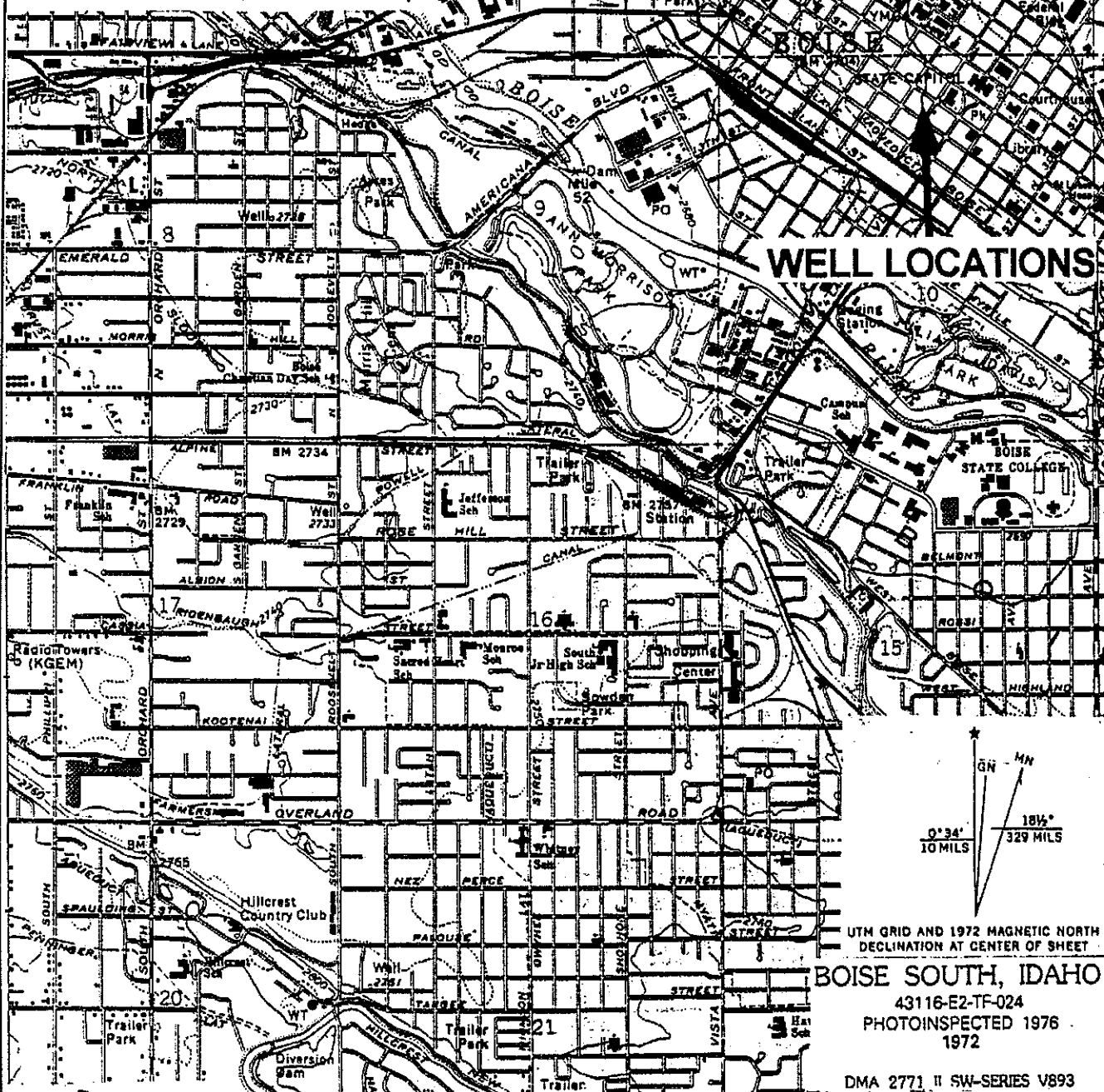
Fees \$50⁰⁰ Received by Becky Receipt No. C035887

Forwarded to S. O. _____

Notice of completion received _____

Field Inspection _____

BOISE SOUTH QUADRANGLE
IDAHO-ADA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)



Map photoinspected 1976
no major culture or drainage changes observed

CONTOUR INTERVAL 20 FEET
SUPPLEMENTARY CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929



WELL LOCATION MAP
UNION BLOCK BUILDING
COMMUNITY CONTRACTING/PARKLANE COMPANY
Boise, Idaho

Figure

1

13-Jun-96

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