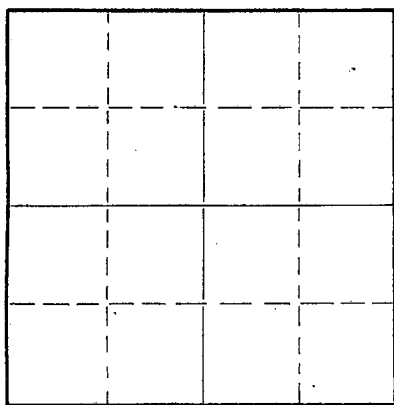


STATE OF KANSAS  
STATE CORPORATION COMMISSION

## WELL PLUGGING RECORD

Give All Information Completely  
Make Required Affidavit  
Mail or Deliver Report to:  
Conservation Division  
State Corporation Commission  
800 Bittling Building  
Wichita, Kansas

NORTH

Locate well correctly on above  
Section Plat

Hamilton County. Sec. 4 Twp. 26S. Rge. 11W (E) (W)  
Location as "NE/CNW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines Center SE SE NW  
Lease Owner Bay Petroleum Corporation  
Lease Name David Buhrle Well No. C-1  
Office Address Box 957, Denver 1, Colorado  
Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole  
Date well completed March 24 1949  
Application for plugging filed March 25 1949  
Application for plugging approved March 25 1949  
Plugging commenced Midnight March 27 1949  
Plugging completed 4:00 A.M. March 27 1949  
Reason for abandonment of well or producing formation Dry Hole

If a producing well is abandoned, date of last production 19  
Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes

Name of Conservation Agent who supervised plugging of this well C. D. Stough, Great Bend, Kansas  
Producing formation None Depth to top Bottom Total Depth of Well 6422 Feet  
Show depth and thickness of all water, oil and gas formations.

## OIL, GAS OR WATER RECORDS

## CASING RECORD

| Formation                               | Content | From | To   | Size        | Put In | Pulled Out |
|-----------------------------------------|---------|------|------|-------------|--------|------------|
| Fresh Water                             |         | 260' | 275' | 13" O.D.    | 700'   |            |
| Fresh Water                             |         | 560' | 592' | 8 5/8" O.D. | 2776'  |            |
| Note: Cement circulated on both strings |         |      |      |             |        |            |
|                                         |         |      |      |             |        |            |
|                                         |         |      |      |             |        |            |
|                                         |         |      |      |             |        |            |
|                                         |         |      |      |             |        |            |

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.

First plug set at 650' cemented with 15 sacks of cement through drill pipe,  
second plug set at 250' cemented with 15 sacks of cement through drill pipe  
and third plug set at 30' below bottom of cellar cemented with 10 sacks of cement  
through drill pipe. Halliburton 8 5/8" plugs were used. Hole was filled with  
Aquagel mud between each plug.

(If additional description is necessary, use BACK of this sheet)

Correspondence regarding this well should be addressed to Bay Petroleum Corporation, Post Office Box 957,  
Address Denver 1, Colorado

STATE OF Kansas, COUNTY OF Ellis, ss.

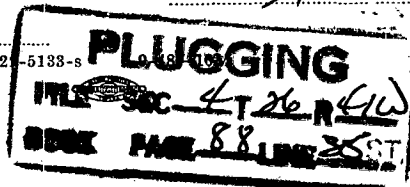
Gaenn R. Nye -Drlg. Contractor (employee of owner) or (owner or operator) of the above-described well,  
being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed and that the same are true and correct. So help me God.

(Signature)

Gaenn R. Nye  
Box 465 Nye, Kan.  
(Address)

SUBSCRIBED AND SWORN to before me this 1st day of April, 1949

My commission expires Oct. 14, 1952



Conservation Division  
APR - 7 1949  
KANSAS

Company: Bay Petroleum Corporation  
Contractor: Glenn R. Nye Drilling Co.  
Commenced: 1/18/49  
Completed: 3/24/49

Farm: Buhrle "C - 1"  
Location: SE SE NW 4-26-41  
Hamilton County, Kansas  
Casing Record:  
700' 13" set at 700'  
2776' 8 5/8" set at 2776'

(Figures below indicate bottoms)

|                             |      |                         |      |
|-----------------------------|------|-------------------------|------|
| surface soil                | 50   | red shale               | 2660 |
| lime rock & shells          | 100  | red shale               | 2680 |
| shale & shells              | 150  | sandy limestone & shale | 2705 |
| shale & sand streaks        | 195  | lime shale              | 2720 |
| shale & shells              | 295  | lime - gray             | 2750 |
| sand & gravel               | 340  | lime - gray             | 2760 |
| shale & shells              | 500  | shale                   | 2776 |
| shale & lime shells         | 590  | lime hard               | 2785 |
| lime & shale                | 700  | red shale & shells      | 2860 |
| red bed                     | 810  | sandy lime              | 2895 |
| red bed                     | 830  | sandy lime              | 2910 |
| red bed                     | 835  | lime & shale            | 2945 |
| red bed & lime shells       | 865  | lime & shale            | 2980 |
| red bed                     | 910  | lime                    | 3000 |
| red beds                    | 1045 | lime                    | 3010 |
| red bed                     | 1135 | lime shale              | 3050 |
| red bed                     | 1200 | lime                    | 3055 |
| lime shells & red bed       | 1225 | shale & lime            | 3070 |
| lime shells & red bed       | 1240 | lime - hard             | 3095 |
| red beds & shells           | 1260 | lime shale              | 3120 |
| lime shells & red beds      | 1310 | shale lime              | 3140 |
| red beds & shells           | 1400 | shale & lime            | 3150 |
| red bed & sand              | 1480 | shale - gray            | 3175 |
| red bed                     | 1595 | red shale               | 3220 |
| red bed & salt streaks      | 1630 | sandy shale             | 3235 |
| red bed & lime shells       | 1650 | sandy shale             | 3240 |
| red beds, lime shells, salt | 1710 | shale                   | 3270 |
| red bed                     | 1750 | lime shale              | 3330 |
| red bed & lime shells       | 1787 | lime & shale            | 3345 |
| lime                        | 1800 | lime                    | 3380 |
| lime                        | 1865 | lime                    | 3400 |
| lime                        | 1880 | shale                   | 3425 |
| lime shale                  | 1900 | lime                    | 3430 |
| salt lime                   | 1950 | lime                    | 3485 |
| lime - hard                 | 1961 | lime                    | 3511 |
| shale - red                 | 1995 | shale & lime            | 3526 |
| shale red                   | 2040 | lime                    | 3526 |
| shale - red & lime          | 2065 | lime & chert streaks    | 3581 |
| lime red shale              | 2090 | lime & chert streaks    | 3625 |
| lime hard                   | 2100 | lime                    | 3636 |
| shale lime                  | 2185 | shale - black           | 3640 |
| red shale - lime shells     | 2200 | lime                    | 3645 |
| red shale & shells          | 2230 | sandy lime              | 3675 |
| red shale & shells          | 2240 | lime (hard) & cherty    | 3700 |
| red rock, lime shells       | 2265 | lime streaks chert      | 3720 |
| lime, shale shells          | 2320 | lime shale streaks      | 3735 |
| red shale - shells          | 2338 | lime - chert            | 3748 |
| red shale - sandstone       | 2370 | soft gray lime          | 3815 |
| red shale                   | 2373 | lime shale              | 3820 |
| red bed                     | 2375 | lime shale              | 3840 |
| red rock (hard)             | 2380 | lime                    | 3875 |
| red rock (hard)             | 2405 | lime                    | 3895 |
| lime shells & blue shale    | 2420 | lime                    | 3940 |
| red beds, blue shale, lime  | 2440 | lime                    | 3965 |
| lime & red beds             | 2465 | soft sandy lime         | 3980 |
| red shale                   | 2480 | lime                    | 3995 |
| shale & soft lime shells    | 2500 | lime                    | 4005 |
| shale                       | 2510 | lime - hard             | 4010 |
| shale & lime streaks        | 2535 | lime - hard             | 4045 |
| red shale & sandstone       | 2560 | lime                    | 4085 |
| red shale & sandstone       | 2585 | lime                    | 4110 |
| red shale                   | 2600 | lime - some streaks of  |      |
| gray shale                  | 2605 |                         |      |
| gray shale & lime           | 2625 |                         |      |
| gray sandy limestone        | 2636 |                         |      |
| brown sandy limestone       | 2645 |                         |      |

gr shale 155  
lime 205  
lime 245  
**PLUGGING**  
FILE SEC 4 T 26 R 44  
BOOK PAGE 89 LINE 35

Company: Bay Petroleum Corporation  
 Contractor: Glenn R. Nye Drilling Co.  
 Commenced: 1/18/49  
 Completed: 3/24/49

Farm: Buhrle "C" - 1"  
 Location: SE SE NW 4-26-41  
 Hamilton County, Kansas  
 Casing Record:  
 700' 13" set at 700'  
 2776' 8 5/8" set at 2776'

(Figures below indicate bottoms)

|                             |      |                             |      |
|-----------------------------|------|-----------------------------|------|
| lime                        | 4260 | sand                        | 5377 |
| lime shale                  | 4290 | lime - sandy                | 5385 |
| lime hard                   | 4330 | lime - sandy & cherty       | 5397 |
| lime & chert                | 4339 | sandy lime                  | 5415 |
| cherty lime                 | 4350 | lime - hard                 | 5427 |
| chalky lime                 | 4395 | lime & chert                | 5435 |
| lime shale                  | 4417 | lime - cherty & hard        | 5450 |
| chalky lime                 | 4430 | lime - hard some chert      | 5460 |
| lime - hard                 | 4450 | hard sandy lime             | 5480 |
| lime - hard                 | 4473 | lime hard                   | 5489 |
| broken lime                 | 4487 | lime - sandy                | 5500 |
| lime - hard                 | 4490 | lime - sandy                | 5517 |
| lime - hard                 | 4495 | sandy lime                  | 5535 |
| black shale                 | 4499 | lime - traces of chert      | 5550 |
| lime hard                   | 4510 | lime - hard                 | 5569 |
| lime - hard                 | 4515 | lime - hard                 | 5580 |
| shale - black               | 4527 | lime - white                | 5583 |
| lime                        | 4545 | lime - tan                  | 5600 |
| lime                        | 4570 | lime - brown                | 5605 |
| black shale                 | 4585 | streak of shale             | 5610 |
| chalky limestone            | 4596 | lime - brown                | 5621 |
| lime & shale                | 4630 | lime - white, brown         | 5636 |
| lime & shale                | 4645 | lime                        | 5638 |
| lime shale                  | 4670 | lime & traces of chert      | 5647 |
| black shale                 | 4682 | anhydride some lime & shale | 5675 |
| lime                        | 4710 | anhydride streaks of lime   | 5695 |
| lime - streaks of rough     | 4745 | anhydride                   | 5715 |
| sandy lime                  |      | anhydride                   | 5725 |
| lime shale                  | 4760 | brown lime & shale          | 5760 |
| lime & shale                | 4765 | lime shale - traces of      |      |
| shale - black               | 4795 | pyrite & dolomite           | 5785 |
| lime - trace of chert       | 4815 | lime                        | 5805 |
| shale - black               | 4825 | lime - brown                | 5850 |
| shale - black               | 4835 | lime - traces of pyrite     | 5880 |
| shale & lime streaks        | 4855 | lime - hard                 | 5895 |
| shale & lime                | 4870 | lime - hard - gray          | 5915 |
| lime shale                  | 4890 | lime - traces of chert &    |      |
| lime shale streaks          | 4925 | pyrite                      | 5925 |
| lime - shale                | 4928 | chert & lime                | 5930 |
| shale - black               | 4936 | cherty lime                 | 5945 |
| lime                        | 4945 | lime chert                  | 5955 |
| lime & (black shale         |      | lime - chert                | 5967 |
| falling in)                 | 4970 | lime                        | 5985 |
| lime - chert streaks        | 4989 | lime & chert                | 6015 |
| lime - shale                | 4998 | lime some chert             | 6016 |
| lime hard                   | 5014 | chert & lime                | 6035 |
| lime some chert             | 5030 | cherty lime                 | 6038 |
| lime & black shale          | 5039 | lime                        | 6060 |
| lime                        | 5044 | sandy lime                  | 6100 |
| black shale & lime streaks  |      | lime - sandy                | 6120 |
| of pyrite                   | 5095 | soft sandy lime             | 6130 |
| black shale & pyrite strks. | 5160 | cherty lime                 | 6140 |
| black shale                 | 5177 | cherty lime                 | 6147 |
| black shale & pyrite strks. | 5185 | cherty lime                 | 6155 |
| black shale                 | 5195 | sandy shale                 | 6160 |
| black shale                 | 5225 | chert & lime                | 6170 |
| black shale                 | 5290 | chert & lime                | 6175 |
| black shale                 | 5305 | chert & shale               | 6200 |
| black shale & lime          | 5340 | chert shale lime            | 6214 |
| sandy lime & shale          | 5360 | lime & chert                | 6220 |
| sand                        | 5370 | sandy lime - traces chert   | 6260 |

Farm: Buhrle "C - 1"  
Location: SE SE NW 4-26-41  
Hamilton County, Kansas

(Figures below indicate bottoms)

|                                 |           |
|---------------------------------|-----------|
| core hole                       | 6265      |
| core drilling                   | 6270      |
| core hole - reamed              | 6270      |
| sandy lime - traces of<br>chert | 6300      |
| sandy lime                      | 6350      |
| lime                            | 6360      |
| lime - traces of chert          | 6390      |
| lime                            | 6412      |
| lime chert                      | 6422 T.D. |

Glenn R. Nye Drilling Company

By

Subscribed and sworn to before me, a Notary Public, in and for said County and State this, 1 of April, 1949

Notary Public

My commission expires, Dec 14 1952