

80°35′00"

Longitud

1,955

Latitude

Topo Location

7.5' Loc._____ 15' Loc._____ (calc.)

Company Monufact Ltalt

Farm Catherine Fry 1 # 2347

15' Quad _______(sec.)

7.5' Quad Cameron

District Liberty

WELL LOCATION PLAT

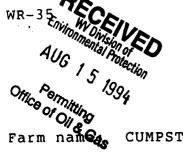
County 051 Permit 756

| -0 1 2 3 | LATITUDE 39 ° 50 1 |
|--|--|
| | |
| | |
| | |
| | |
| | |
| | |
| 3 | |
| -2 | <u>u</u> |
| | ONGITUDE |
| | Ž |
| -3 | |
| Linn • | |
| 1300 VSOV | |
| 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | Thus |
| | W. M. DAVIS |
| | 24. |
| Sugar 1 2-2347 1/5 | No. To |
| | of the state of th |
| The state of the s | |
| 1 of the second | ego e Roll |
| 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | |
| A STATE OF THE STA | 1/100 0 |
| 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 11/1 6 |
| N. 9. 15. | |
| Z AN BEYN | 11 5/2° 5/4° W 138. |
| ~ wordhars | 8. 111 5/2° 361. |
| | \$ 10 State 150. |
| 8 8 W | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | 1, de 0 2, 2, 20 5 |
| <u> </u> | 33.20 00 |
| | C.W. CRANDON |
| | A STORE |
| | The sale of the sa |
| 3 _{Λθ} , | 4.128 |
| COAL OWNED BY | LODW |
| New Location | |
| DRILL DEEPER | |
| ABANDONMENT | |
| COMPANY THE MANUFACTURERS LIGHT + HEAT CO | STATE OF WEST VIRGINIA |
| ADDRESS 800 UNION TRUST BLOG. PGH. PR. | DEPARTMENT OF MINES |
| FARM_ CATHERINE FRY | OIL AND GAS DIVISION |
| TRACTACRES/30LEASE NO6835 | CHARLESTON |
| WELL (FARM) NO SERIAL NO. ~ 347 | WELL LOCATION MAP |
| ELEVATION (SPIRIT LEVEL) 974.9' | |
| QUADRANGLE CAMERON | FILE NO. MARS - 393-A-STORAGE |
| COUNTY MARSHALL DISTRICT LIBERTY | 46W:051 756 Raduel |
| ENGINEER Thomas E. Virgin M. | + DENOTES LOCATION OF WELL ON UNITED STATES TOPO- GRAPHIC MAPS, SCALE 1 TO 62,500, LATITUDE AND LONGITUDE |
| ENGINEER'S REGISTRATION NO. 1503 | LINES BEING REPRESENTED BY BORDER LINES AS SHOWN. |
| FILE NO DRAWING NO | — DENOTES ONE INCH SPACES ON BORDER LINE OF ORIGINAL TRACING. |
| 18 1116 10 al ann 1' 800' | innome. |

PR 3642-557

| | , j |
|--|--|
| · | гоманда 80 |
| | C.W. CRANDON |
| COAL OWNED BY | STATE OF WEST VIRGINIA DEPARTMENT OF MINES |
| ADDRESS. 100 UNION TOUST BLOG DEN. DA. FARM CATHERNE FRY TRACT ACRES 130 LEASE NO 6135 WELL (FARM) NO SERIAL NO 2347 | OIL AND GAS DIVISION CHARLESTON WELL LOCATION MAP |
| WELL (FARM) NO. SERIAL | FILE NO. NARS - 393-A-STORES SCC; 657- C756 + DENOTES LOCATION OF WELL ON UNITED STATES TOPO- GRAPHIC MAPS, SCALE 1 TO 62.500. LATITUDE AND LONGITUDE LINES BEING REPRESENTED BY BORDER LINES AS SHOWN. - DENOTES ONE INCH SPACES ON BORDER LINE OF ORIGINAL TRACING. |

and the state of t



State of West Virginia Division of Environmental Protection Section of Oil and Gas

Well Operator's Report of Well Work

CUMPSTON, GEORGE & NANCY Operator Well No.: L-2347

LOCATION:

Elevation: 999.00

Quadrangle: CAMERON

District: LIBERTY

County: MARSHALL

Latitude: 10300 Feet South of 39 Deg. 47Min. 30 Sec.

Longitude

6100 Feet West of 80 Deg. 35 Min.

Company: COLUMBIA GAS TRANSMISSION

1700 MacCORKLE AVENUE S.E.

CHARLESTON, WV 25314-0000

08/17/93

10/20/93

Agent: ROBERT C. WEIDNER

Inspector: RANDAL MICK

Permit Issued:

Well work Commenced:

Well work Completed:

Verbal Plugging

Permission granted on:

Rotary X Cable Ri
Total Depth (feet) 1989

Fresh water depths (ft)

NOT RECORDED BY DRILLER

Salt water depths (ft)

NOT RECORDED BY DRILLER

Is coal being mined in area (Y/N)? No

Coal Depths (ft): PITTSBURGH COAL 648- 656

| Casing & Tubing | Used in Drilling | | Cement Fill Up Cu. Ft. |
|-------------------------------|---------------------|-------|-----------------------------------|
| Size | 259' | 259' | 148 |
| 85/8"0,D. | 1134 | 1134' | 148 |
| 7" o.D. | 1756' | 1756′ | 266 |
| 4岁"。,D. | 2024' | 2024' | 118 |
| / | <u> </u> | | |

OPEN FLOW DATA

| Producing formation BIG INJUN SAND | Pay zone depth (ft) \ | 866 |
|--|---|-------------------------|
| Gas: Initial open flow 84 MCF/d Oil: | Initial open flow 🖵 | Bb1/d |
| Final open flow 4300 MCF/d | Final open flow — | Bp1/q |
| Time of open flow between initial ar | nd final tests — | Hours |
| Static rock Pressurepsig (surface | ce pressure) after | Hours |
| | | |
| Second producing formation — | Pay zone depth (ft) | _ |
| Second producing formation ———————————————————————————————————— | Pay zone depth (ft)_ Initial open flow | Bbl/d |
| Gas: Initial open flow — MCF/d Oil: 1 | Initial open flow | Bbl/d Bbl/d |
| Gas: Initial open flow — MCF/d Oil: Time of open flow between initial and the state of the state | Initial open flow | Bbl/d Bbl/d Hours |

NOTE: ON BACK OF THIS FORM PUT THE FOLLOWING: 1). DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC. 2). THE WELE LOG WHICH IS A SYSTEMATIC DETAILED GEOLOGICAL RECORD OF ALL FORMATIONS, INCLUDING COAL ENCOUNTERED BY THE WELLBORE.

For: COLUMBIA GAS TRANSMISSION CORP.

FINAL OPEN FLOW CALCULATED FROM BACK-PRESSURE TEST RUN ON 5/24/94. CALCULATED FLOW @ 800 pary

AUG 2 6 1994

- 10/21/93 CLEANED OUT TO THE PLUGGED BACK TOTAL DEPTH AT 2022 GIL.
- 10/26/93 RAN 2024GIL. OF 4/6"O.D., K-55, III6 ppf CASING AND HALLIBURTON CEMENTED IN PLACE WITH 1005KS
- 10/28/93 Installed a NEW 7" × 41/2", API 2000, BARTON FLANGED WELLHEAD WITH 2-41/11", API 2000, BARTON GATE VALVES,
- 11/30/93 ATLAS WIRELINE SERVICES PERFORATED THE 41/4" O.D. CASING FROM 1866' TO 1876' AND FROM 1892' TO 1902' AT 6 SHOTS/FT,
 - 12/3/93 HALLIBURTON FRACTURED THE BIG INJUN SAND WITH 500 GAL OF 10% For ACID, 528 BL OF GELLED WATER, 5,000# OF 80/100 SAND AND 25,000# OF 20/40 SAND, RAN PROPLOK ADDITIVE IN THE LAST 10,000# OF 20/40 SAND PUMPED,

FORMATION DEPTHS (FROM SERVICE COMPANY LOGS RUN BY HALLIBURTON LOGGING SERVICES ON 10/22/93);

| FORMATION | FROM | To |
|-------------------|--------------|-------|
| PITTS BURGH COAL | 648' | 656' |
| BIG DUNKARD SAND | 1199' | 12331 |
| MAXTON SAND | 1701 | 1711' |
| LOWER MAXTON SAND | 1737' | 17551 |
| BIG LIME | 17551 | 17801 |
| BIG INJUN SAND | 1780' | |
| TOTAL DEPTH | - | 19891 |



OIL AND GAS DIVISION

well record well record

| σ The | Manufactu | rers Light a | nd Heat Compa | My | Used in | Left in | Packers |
|--|--------------------------------------|----------------------|--------------------|-------------------|------------|-----------------------------|--|
| | | st Building, | | | Drilling | Well | Packers |
| | herine Fry | A | res 130 | Size | | | |
| Location (waters). | | | | | | | Kind of Packer |
| Well No 234 | 7 | E | ev 974.91 | 16 | | | |
| District L1b | erty | County Marsha | | 13 | 254 ' 2" | | Size of |
| The surface of tra | ct is owned in f | ee by | | 814 | 11441 | 7.7 14.14 | 3124 VI |
| | · | \ddr es s | | 8½ | 1754 | 1754 | Depth set |
| Mineral rights are | | | | 5 3/16 | | | |
| | | Address | | Z 11" | | 26781 | Perf. top |
| Drilling commence | Decemb | er 9, 1918 | M | 2 | | | Perf. bottom |
| Drilling completed | Januar | y 31. 1919 | | Liners Used_ | | | Perf. top |
| | From | To_ | | | i | | Perf. bottom |
| With | /104b - 177-b : | n | Inch | | | <u> </u> | <u> </u> |
| Open Flow | /10ths Water i | n | Inch | CASING CEX | MENTED | SIZE | No. FtDe |
| | /ivins merc. | | Cu. Ft. | | | | |
| Volume | | lbs | | | | D 4T | FEETINCHI |
| Oil | | | bbls., 1st 24 hrs. | | | | |
| | | | | FEI | etin | CHES | _FEETINCHI |
| Salt water | | | | FE | ETIN | CHES | FEETINCHI |
| Formation | Color | Hard or Soft | Төр | Rottom | Oil, Gas | Depti Found | |
| | | 3011 | 567 | 573 | February 1 | , 1919 Wel | 1 Tubed with |
| apletown Coa ittsburgh Co | | | 640 | 648 | "Tubing. | . | |
| urphy Sand | | | 780 | 500 | | | _ |
| ittle Dunkar | d, Dark, H | ard | 935 | 970 | | -11 3-Join | |
| ig Dunkard - | | rd | 1190 | 1259 1440 | Above Pac | cer 260810 | 120 3-001103 |
| as Sand - Wh | | | 1400 1620 | 1648 | Well packs | d in 50 f | t. Sand |
| Salt Sand - D | Worte Ho | ma | 1710 | 1740 | With 1-6 | 5/8 x 4" 04 | S Anchor Packer. |
| Maxion Sand - | ite. Hard | | 1740 | 1795 | Dage on to | op of 3rd. | Joint |
| sig Injun - W | hite, Hard | | 1795 | 2055 | Packer on | | (na ana) |
| 50 ft. Sand - Sand (shells) | White, Ha | t d | 2400 | 5/150 | Made 1n 4 | with spri | 70 - 290 - 30M 3a |
| and (shells) | - White. | Hard | 2550 2605 | 2580 2635 | 10 - 200 | | 2,356,000 cu. ft. |
| and (shells) ordon Stray | | | 2658 | رردء | Cas at 26 | | |
| Total Dep | 1 | | 2678 | | | | |
| | |) | | | Gas at 64 | | |
| | | | | | Cas at 930 | - 1 | |
| · - : • • | | | ٠ | | Gas at 18 | | |
| _f; | | 1 | | | | | |
| Slate - White | , Soft | 100 | 0 | 100 | | | |
| Rock - Red, S | p ft | 18 | 100 | 118 | | | |
| Slate - White | r . | 25 | 118 125 | 125 150 | | | |
| Sand - White, Slate - White | | 75 | 150 | 225 | | | |
| ime - White, | | 45 | 225 | 270 | | | |
| Slate - Dark, | Soft | 50 | 270 | 320 | 1 | | |
| Sand - White, | | 40 | 320 | 360 | | | |
| Coal - Dark, | | -5 15 | 360 365 | 355 380 | | | |
| Slate - Dark, Lime - White, | 1 | 25 | 380 | 435 | 1 | | |
| | | 25 | 405 | 430 | - | | _ |
| DIRLE - DELLE | | | 1 1,20 | 480 | 1 | 3776 | 83 |
| | | 50 | 430 | | 1 | APA1) '. * " | |
| Lime - White Slate - Dark | Hard Soft | 80 | 480 | 560 | | | Total . |
| Lime - White Slate - Dark Lime - White | Hard Soft Hard | 80 7 | 480 560 | 560 567 | 4 | בו אטנ | D# # # # # # # # # # # # # # # # # # # |
| Lime - White Slate - Dark Lime - White Coal - Black | Hard Soft Hard Soft | 80 7 6 | 480 560 567 | 560 567 573 | (4,8) | JUNIS | ' - |
| Slate - Dark Lime - White Slate - Dark Lime - White Coal - Elack Slate - Dark Lime - White | Hard Soft Hard Soft Soft | 80 7 | 480 560 | 560 567 | C.V. S.V. | JUN 19 RECEL WEST VIR | VED |

्रहें हो । । । । । । । । । । । । । ।

17802

4005

| FORM | I WW−2B | DEPARTM | | E OF WEST NERGY, DIV | VIRGINIA VISION OF OI | L AND GAS | d 08/17/93 |
|-------|-------------|-----------|----------------|-------------------------|--------------------------|------------------------|---|
| | | | WELL WO | RK PERMIT | APPLICATION | . Extres | 08/17/95 |
| 1) | Well Oper | ator: | COLUMBIA | GAS TRANSMIS | SION CORP. | 0450 (4) | 278 |
| 2) | Operator | 's Well N | umber: L | -2347 | | 3) Ele | evation: 999 |
| 4) | Well type | e: (a) 0 | il_/ | or Gas | <u>x</u> / | | |
| | | (b) I | f Gas: | | / Undergr / | ound Storage Shallo | = <u>X</u> / w <u>X</u> / |
| 5) | Proposed | Target F | ormation | (s): BIG I | NJUN SAND | • | RECEIVED |
| 6) | Proposed | Total De | pth: 2 | 050 | feet | | WV Division of Environmental Protection |
| 7) | Approxima | ate fresh | water s | trata dept | :hs: | 150' | AUG 1 6 93 |
| 8) | Approxima | ate salt | water de | pths: | | 780' | Permitting Office of Oil & Sas |
| 9) | Approxima | ate coal | seam dep | ths: 360 |)-365' , 567-57 | 3', 640-648! | |
| 10) | | | | • | | | es/ No/ |
| 11) | Proposed | Well Wor | k: KILL | WELL: CLEAN | OUT TO 2050 | , RUN AND CEME | NT 4-1/2" CASING |
| 12) | THROUGH BIG | INJUN SAN | D; PERFORA | TE AND FRACT | TURE. | Quant 3/10 | rulpholus |
| | | - | CASIN | IG AND TUB | ING PROGRAM | | 000. |
| TYPE | | SI | ECIFICAT | IONS | FOOTAGE I | NTERVALS (V) | CEMENT |
| | | Size | Grade | Weight per ft. | For drilling | Left in well | Fill-up (cu. ft.) |
| Condi | uctor | | | | | Ties will for | and. |
| | h Water | 10-3/4" | Н | 32.75 | EN | 260' | 125 SX |
| Coal | | 8-5/8" | J | 24 | 1144 | 1134' | 125 SX |
| | rmediate | 7" | J | 20 | 1754 | 1756' | 225 SX |
| | uction | 4-1/2" | K | 11.6 | | 2050' | 175 SX |
| | • | 4-1/2 | K | 11.0 | | (| 38CSRIGH-1 |
| Tubi | - | | | | - | | 1000.1112 |
| Line | | , NONE | | | <u> </u> | 1 | |
| PACK | Siz | es | | | | | |
| 7 | St Dep | ths set | | | | | |
| 8/ | 16 | | 6 | | and Gas Use | | d H WPCP |
| | Fee(s) p | aid: U | $ \mathcal{M}$ | Work Permi | t Up Rec | lamation Fun | Agent |

| Page | 1 of 1' | | 1) | | May 18, 1993 | · · · · · · · · · · · · · · · · · · · |
|------------|---|--|---------------------------------------|------------------------|--------------------------|---------------------------------------|
| (10-9 | WW2-A | VIV Division of Environmental Protection | 2) | | 's well number L-2347 | |
| (10) | - , | | 3) | API Well | No: 47 - 051 - | - 0756 -FRAC |
| | | AIIG 1 6 93 | | | State - County - | - Permit |
| | | Permitting | OB WRCE | UTDOTNITA | | |
| | DTVTST | of 01 & eatate On of Environmental | | | | AS |
| | DIVID | on or markingumenta | i inoih | orion, ori | . I CO OI OID IND G | |
| | | NOTICE AND APPLICA | ATION FO | OR A WELL | WORK PERMIT | |
| 4) | Surface On | wner(s) to be serve | ed: | 5) (a) Co | oal Operator: | |
| | | wner(s) to be serve George R. & Nancy Cum | pston | Name | | |
| | Address _ | RD 5, Box 198 | | Address _ | | |
| | (h) Name | Cameron, WV 26033 | | (b) Coal | Owner(s) with Dec | alaration |
| | Address | | | | Consolidation Coal Co | |
| | | | · · · · · · · · · · · · · · · · · · · | | 1800 Washington Road | |
| | (c) Name | | | | Pittsburgh, PA 15241 | |
| | Address | | | Name | | |
| | | | | Address | | |
| 6) | Inspector | Randal Mick 111 Blackshere Drive Mannington, WV 26582 (304)-686-3324 | | (c) Coal | Lessee with Decla | aration |
| 1 2 | Address _ | 111 Blackshere Drive | | Name | | |
| المعمد الم | | Mannington, WV 26582 | | Address _ | | |
| yo~ | Telephone | (304) - <u>686-3324</u> | | | | · |
| ا پرسوا | Mp. Mr. | Mannington, WV 26582 (304) - 686-3324 TO THE PERSON(S) N | AMED AR | OVE TAKE | NOTICE THAT: | |
| and Col | Telephone, by . M | 10 IIII IIIIION(D) II | | <u> </u> | 101102 11111 | |
| | | is the lease or lea | | | | or |
| X | | hich I hold the rique is the information | | | | 1. |
| Secti | | f the Code of West | | | | -, |
| | I certify | that as required t | under Cl | napter 221 | B of the West Virg | |
| | | copies of this not: | | | | |
| accon | | ocuments pages 1 thonal Service (Affic | | | e above named part | iles, by: |
| | | ified Mail (Postman | | | ipt attached) | 3 |
| | | ication (Notice of | | | | |
| | | | | | | |
| 1 | | ad and understand (| | | | |
| to tr | | nd conditions of an under penalty of 1 | | | | |
| famil | | the information sub | | | | |
| attac | hments, a | nd that based on my | y inqui | ry of thos | se individuals imm | nediately |
| | | r obtaining the inf | formation | on, I beli | ieve that the info | rmation |
| is tr | | ate, and complete. e that there are si | : -: | | tica for submittir | og falso |
| infor | | | | | | |
| | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | ncluding the possib | grator | COLUMBIA 87 | AS TRANSMISSION CORP. | |
| IF A | OFFICIAL SE NOTARY PU | By: 7 | TH | Jork | | |
| A F | STATE OF WEST V | Its: DI | | RILLING & N | MAINIENANCE | |
| | MARY PAR | | | BOX 1273 STON, WV 2 | 25325-12/3 | |
| at in | St. Albans, West Virgi My Commission Expires | min 25177 | | -357-2459 | 1 | |
| Subse | | -sworn before me th | | | august | |
| | | ma | A (| Dais and |) // | own Dublic |
| My co | mmission e | expires Not | 14 J | uranısı | NOT | ary Public |
| .17 00 | MINITEGION (| oubtres | 110, | 1177 | | |

MEMORANDUM

To:

Dick Coty

From:

Don Burnside

Date:

June 3, 1993

Subject:

Victory Storage - Reconditioning of Storage Well

As per your request, the following parties are the owners of the Surface and Coal.

Lease No. 6835

Well 2347

Surface:

George R. and Nancy Cumpston

RD 5 Box-198

Cameron, WV 26033

Coal:

Consolidation Coal Company

1800 Washington Road Pittsburg, PA 15241

If I may further assist, please contact me.

Don

PECEIVED

WV Division of

Frederimental Protection

AIG 1 6 93

Permitting

708W 06-6

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

RECEIVED FEB11 1959

AFFIDAVIT OF PLUGGING AND FILLING WELL

| | | The Man | HE DEPARTMENT, DHE COPY LED TO EACH COAL OPERATO WARD THE OPERATOR | : A Heat (| <u> </u> |
|---|---|--------------|--|-------------------|----------------|
| M. A. Fanna Coa | 1 Company | 300 Umi | ON BANKER WHEEL BESTER | তে• | |
| 1300 Leader Bui Cleveland, Ohio | iding | _Pittsbu | rgh 30, Pennsyl | <u>rinia</u> | |
| CTEASTRUM OUT | onge e | " okanera | COMPLETE ADDRES | | 9.50 |
| | TOR OR OWNER | Tobrust | WELL AND LOCA | | . er |
| COAL OPERA | 100 00 00000 | _Libertu | | 1 | District |
| AO | DRESS | <u> </u> | 1 | | County |
| LEAST OR PI | OPERTY OWNER | Well No. | 2347 | | |
| AD | DRES S | | S. ETIC | | n em |
| | | | | | |
| TATE INSPECTOR SUI | PERVISING PLUGGING | scar Butch | CET . THE COURSE OF THE COURSE | | |
| | AFFIC | | | | |
| TATE OF WEST VI | rginia, | | | | |
| County of Karsha | ≯ SS. | | | | |
| ounty of | Cal Well | and | Phillip D. M | <u>ייין וייי</u> | |
| | | and corr the | t they are experien | ced in the | WOLK OF |
| | | | | | |
| well operator, an l pa | il and gas wells and were em rticipated in the work of plu | igging and | 10 5? and that th | e well was | plugged |
| was commenced on the and filled in the follo | ne 27th day of Tanuare | | 1922, 200 022 | | |
| | FILLING MATERIAL | | PLUGS USED | CA | SING |
| ND OR ZONE RECORD | SILLING HATERIAL | 1 | STE & EIND | c | CSG UEFT IN |
| PORMATION | | | | PULLED | 1,11_75],1 |
| 30' to 2575 | liatural Fill | | | | 11.0.11 |
| 75 -0 27051 | Red Mud | | | | |
| 151 to 20951 | Stone | | | | |
| 95' to 2020' | Neat Cement | | | | |
| | | | | | |
| | | | | | |
| | | | | | 1 |
| | | | | | |
| | | | | <u> </u> | ļ |
| | | | | 4 | + |
| | | | | 11 | .i |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | 00/8 | ON OF MONU | 4DIT |
| COAL SEAMS | | | 1 | ON OF MONUT | |
| COAL SEAMS | 6631 to 6551 | | DESCRIPTI | | |
| me.Pittsburgh | 6631 to 6551 | | 1 | | |
| | 6631 to 6551 | | 1 | | |
| me <u>Pittsburgh</u> me: me: | · | | Partial Plus | ging Coly | |
| me <u>Pittsburgh</u> me: me: | of plugging and filling sai | d well was | Partial Plus | ging Coly | |
| eePittsburgh se: se: | 6631 to 6551 of plugging and filling sai | d well was | Partial Plus | ging Coly | |
| eePittsburgh ee and that the work January | of plugging and filling sai | d well was | Partial Plus | ging Coly | |
| men | of plugging and filling sai | d well was | Partial Plus | ging Coly | day of |
| and that the work January And further de | of plugging and filling sai | d well was | Partial Plus | ging Coly | |
| ments and that the work | of plugging and filling saing ponents saith not. | d well was | Partial Plus | 27th | day o |
| and that the work January And further de | of plugging and filling sai | d well was | Partial Plus | 27th | day of |
| and that the work January And further de | of plugging and filling sai | d well was | completed on the | 27th | day of |
| and that the work January And further de | of plugging and filling said property saith not. Subscribed before the this prices: Fig. 1959 The GECEIVED The GECEIVED | d well was | completed on the | 27th Coll Notar | day of |
| and that the work January And further de | of plugging and filling sai | d well was | completed on the | 27th Coll Notar | day of |
| and that the work January And further de | of plugging and filling said property saith not. Subscribed before the this prices: Fig. 1959 The GECEIVED The GECEIVED | d well was | completed on the | 27th Coll Notar | day of |
| and that the work January And further de | of plugging and filling said property saith not. Subscribed before the this prices: Fig. 1959 The GECEIVED The GECEIVED | d well was | completed on the | 27th /Osc | day o |