SIDE ONE

| SIDE ONE   |                                      |
|--|--------------------------------------|
| Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansas  | S D/ZUZ. WICHIN CHILLY (JO)          |
| days after the completion of a well, regardless of he Attach separate letter of request if the information of the completion of the information of | DW FILE WELL WAS COMPLECED.          |
| Attach separate letter of request if the information on If confidential, only file one copy. Information on  | Side One will be of public           |
| then he held confidential.   |                                      |
| Applications must be made on dual completion, co   |                                      |
| injection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electr  | ical log, sonic log, gamma ray       |
| $\frac{\text{OAttach one copy}}{\text{neutron log, etc.)}} \frac{\text{Only witerlike logs (1.6. class)}}{\text{(Rules 82-2-105 & 82-2-125)}} \text{ KC}$  | C# (316) 263-3238.                   |
| LICENSE # 5039 EXPIRATION DATE   | 6-30-83                              |
| OPERATOR <u>Attica Gas Venture Corporation</u> , Inc.  | API NO                               |
| ADDRESS 123 North Main   | COUNTY Harper                        |
| Attica, Kansas 67009   | FIELD WILLIAM CRYSTAL SPRIN          |
| ** CONTACT PERSON P. John Eck PHONE 316-254-7222   | PROD. FORMATION Mississippi          |
| PURCHASER Peoples Gas Colmpany   | LEASE Williams #1                    |
| ADDRESS 300 West Douglas   | WELL NO. 1                           |
| Wichita, Kansas 67202  | WELL LOCATION NW1                    |
| DRILLING Gabbert-Jones Drilling Company  | 3300<br>400 Ft. from WE Line and     |
| CONTRACTOR   | 330 Ft. from N Line of               |
| ADDRESS 830 Sutton Place   | the NW (Qtr.) SEC 32 TWP 32 RGE 7 .U |
| Wichita, Kansas 67202  | WELL PLAT (Office                    |
| PLUGGING   | Use Only                             |
| CONTRACTOR , N/A ADDRESS   | X KCC                                |
| ADDRESS  | KGS                                  |
| TOTAL DEPTH 4755' PBTD 4730'   | SWD/REP<br>PLG.                      |
| SPUD DATE 9-13-82 DATE COMPLETED 11-3-82   | 32                                   |
| ELEV: GR 1359 DF 1362 KB 1364  |                                      |
| DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.   |                                      |
| DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING  |                                      |
| USED TO DISPOSE OF WATER FROM THIS LEASE N/A   |                                      |
| Amount of surface pipe set and cemented 288'   | DV Tool Used? No.                    |
| THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas) Injection, Temporarily Abandoned, OWWO. Other  | Shut-in Gas, Dry, Disposal,          |
| ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAT AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.  | IONS PROMULGATED TO REGULATE THE OIL |
|  |                                      |
|  |                                      |
| AFFIDAVI   |                                      |
| SOUR EST   | eing of lawful age, hereby certifies |
| that: I am the Affiant, and I am familiar with the c   | ontents of the foregoing Affidavit.  |
| The statements and allegations contained therein ar  | e true and correct.                  |
|  | Palek                                |
|  | P.John kck (Name)                    |
| - SUBSCRIBED-AND SWORN-TO-BEFORE-ME this - 18t   | h day of November                    |
| 19_82  |                                      |
| AEPENTA -  | Marilyn Downing (NOTARY PUBLIC)      |
| MARILY ISTAND AND COMMISSION EXPIRES:  | (NOTARY PUBLIC)                      |
| MY COMMISSION EXPIRES:   | MINE                                 |
| My Appt. Exp. // NUV 1-9 1982  |                                      |
| ** The person who can be reached b 60 NSERWATION DIVISION Wichita Kansas   | gany questions concerning this       |
| 385  |                                      |

Williams #1 SEC. 32 TWP. 32 RGE. 7 OPERATOR Attica Gas Venture Corp., HEASE

FILL IN WELL LOG AS REQUIRED:

| FILL IN WELL LOG AS REQUIRED:  Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. |   |   |   |  |                           | , in-   O      | SHOW GEOLOGICAL MARKERS, LOGS RUN,<br>OR OTHER DESCRIPTIVE INFORMATION: |                              |  |   |
|--|---|---|---|--|---------------------------|----------------|---|------------------------------|--|---|
| cluding depth interval tested, cushion used, time tool open, flowing and a FORMATION DESCRIPTION, CONTENTS, ETC.   |   |   | top BOTTOM  |  | ries.                     | NAME           |   | DEPTH                        |  |   |
| Heebner  |   |   | 3257  | 3.5  |                           |                |   |                              |  | <del>-</del>                            |
| Iatan  |   |   | 3595  |  |                           |                |   |                              |  |   |
| Stalnaker  |   |   | 3600 .  |  |                           |                |   |                              | ` <b>`</b>   |   |
| Kansas City  | ;   |   | 3838<br>4062  |  |                           |                |   | İ                            |  |   |
| B/Kansas Cit<br>Mississippi  | у   | .*  | 4389  |  |                           |                |   |                              |  |   |
| Kinderhook   |   | •   | 4363  |  |                           |                |   |                              |  |   |
| Viola  | • •   |   | 4756  | '  |                           | •              |   |                              |  | •                                       |
| RTD  |   |   | 4759  |  |                           | ļ.             |   | •                            | *  |   |
| 4.   | •   |   |   |  |                           | ŀ              |   |                              |  |   |
| DST #1   | 4390 - 44   | 03]   |   |  |                           |                |   |                              | ·  |   |
| 30-45-30   | -45   |   |   | 1  | · ·                       |                | •   |                              | •  |   |
| GTS - 1 min.   |   |   |   |  | •                         |                |   |                              |  |   |
| Stabilized -   |   |   |   |  |                           |                |   |                              |  |   |
| Same through   |   |   |   |  |                           |                | ,   |                              |  |   |
| 4,450 MCF  | רפים  | 1/17  |   |  |                           |                | •   | · -                          |  | •                                       |
| ISIP - 1662  | F 51P   | - 1613  |   | ĺ  | 3                         | 1.             |   |                              |  |   |
| DST #2   | 4746 - 47   |   |   |  |                           |                |   | ļ                            |  |   |
| 25-45-30   |   | <i>)</i> /  |   | 1  | ]                         | İ              |   | 1                            | ,  |   |
| GTS - 25 Min   |   |   |   | 1  | 1                         |                |   |                              |  |   |
| 10 min. 24,5   |   |   |   |  | 1                         |                |   |                              |  |   |
| 20 min. 21,9   |   |   |   |  |                           | ,              |   |                              |  |   |
| 30 min. 21,9   |   | •   |   |  |                           |                |   |                              |  |   |
| Rec. 60' 0CM   | , 240' MC   | 0   |   | 1  | 1                         |                |   |                              |  |   |
| 120' HOC   | M   |   |   |  | -                         |                |   |                              |  |   |
| ISP-1234   | FSIP 1135   |   |   |  | 1                         |                |   |                              |  |   |
|  |   |   |   |  |                           |                |   |                              |  |   |
|  |   |   | * *   |  |                           | 1              | . ,   | `                            |  |   |
|  | •   |   |   |  | 1                         | 1              |   | ]                            | 4  |   |
|  | •   | •   |   | 1.   |                           |                |   |                              |  |   |
|  |   |   |   |  | ļ                         | 1              |   |                              |  |   |
|  |   | •   |   |  |                           |                |   |                              |  |   |
|  |   |   |   | _  |                           | I.             |   |                              |  |   |
|  |   |   |   |  |                           |                |   |                              |  |   |
|  |   |   | •   |  |                           |                |   | ·                            |  | •                                       |
|  |   |   |   |  | 25000                     | (Noss)         | (il   |                              |  |   |
| Report of all strings  |   | Size casing set   |   |  |                           |                | or (Üse   |                              | e and percent  |   |
| Report of all strings  | s set — surface,<br>Sixe hole drilled                 |   | production, et Weight lbs/ft.   |  | RECORD Type ce            |                |   |                              | e and percent<br>additives   |   |
|  |   | Size casing set   |   |  |                           | ment           |   | Тур                          | e and percent<br>additives<br>-2% Ge l   |   |
| Purpose of string  Surface   |   | Size cosing set (in 0.D.)  8-5/8 <sup>11</sup>  | Weight lbs/ft.  | Setting depth                                    | Commor                    | ment           | \$acks<br>250   | <b>Тур</b>                   | -2% Ge]  | · · · · · · · · · · · · · · · · · · ·   |
| Purpose of string  |   | Size casing set<br>(in O.D.)  | Weight lbs/ft.  | Setting depth                                    | Туре се                   | ment           | Sacks   | <b>Тур</b>                   | additives  | ·<br>·                                  |
| Purpose of string  Surface  Casing   |   | Size casing set (in 0.D.)  8-5/8"  5\frac{1}{2}"  | Weight lbs/ft.  | 288 ' 4754 '                                     | Commor                    | ment           | \$acks<br>250   | <b>Тур</b>                   | -2% Ge]  | ·<br>·                                  |
| Purpose of string  Surface   |   | Size cosing set (in 0.D.)  8-5/8 <sup>11</sup>  | Weight lbs/ft.  | Setting depth                                    | Commor                    | ment           | \$acks<br>250   | <b>Тур</b>                   | -2% Ge]  | ·<br>·                                  |
| Purpose of string  Surface  Casing   |   | Size casing set (in 0.D.)  8-5/8"  5\frac{1}{2}"  | Weight lbs/ft.  | 288 ' 4754 '                                     | Commor                    | ment           | \$acks<br>250   | <b>Тур</b>                   | -2% Ge]  |   |
| Purpose of string  Surface  Casing   |   | Size casing set (in 0.D.) $8-5/8$ $5\frac{1}{2}$ $2-7/8$  | Weight lbs/ft.  | 288' 4754' 4371'                                 | Commor                    | PERFOR A       | \$acks<br>250<br>175<br>.TION RECO                                      | 3%CC<br>LO%S                 | =2% Gel<br>=2% Gel<br>alt=3/4 l  |   |
| Purpose of string  Surface  Casing  Production   | Size hole drilled  LINER RECOI                        | Size casing set (in 0.D.) $8-5/8$ $5\frac{1}{2}$ $2-7/8$  | Weight lbs/ft.  24#  14#  OD-EUE  | 288! 4754! 4371!                                 | Commor                    | PERFOR A       | \$acks<br>250<br>175  | 3%CC<br>LO%S                 | = 2% Gel alt=3/4 l   | ·<br>·<br>·                             |
| Purpose of string  Surface  Casing  Production   | LINER RECO  | Size casing set (in 0.D.) $8-5/8!!$ $5\frac{1}{2}!!$ $2-7/8!!$ RD   | Weight lbs/ft.  24#  14#  OD-EUE  | 288' 4754' 4371'                                 | Commor                    | PERFOR A       | \$acks<br>250<br>175<br>.TION RECO                                      | 3%CC<br>LO%S                 | =2% Gel<br>=2% Gel<br>alt=3/4 l  |   |
| Purpose of string  Surface  Casing  Production   | LINER RECO  | Size casing set (in 0.D.) $8-5/8"$ $5\frac{1}{2}"$ $2-7/8"$ RD Sacks c  | Weight lbs/ft.  24#  14#  OD-EUE  | 288' 4754' 4371' Shorts 4 jets                   | Commor                    | PERFOR A       | \$acks<br>250<br>175<br>.TION RECO                                      | 3%CC<br>LO%S                 | = 2% Gel alt=3/4 l   |   |
| Purpose of string  Surface Casing  Production  Sp. ft.  B  | LINER RECOI   | Sacks c   | Weight lbs/ft.  24#  14#  OD-EUE  ement   | 288' 4754' 4371' Shorts 4 jets                   | Commor                    | PERFOR A       | \$acks<br>250<br>175<br>.TION RECO                                      | 3%CC<br>LO%S                 | = 2% Gel alt=3/4 l   | • · · · · · · · · · · · · · · · · · · · |
| Purpose of string  Surface Casing  Production  p, ft. B  | LINER RECOIOTION, ft. TUBING RECO                     | Size casing set (in 0.D.)   | Weight lbs/ft.  24#  14#  OD-EUE  ement   | 288' 4754' 4371' Shots 4 jets                    | Commor Commor             | PERFORA<br>Six | \$acks<br>250<br>175<br>.TION RECO                                      | 3%CC<br>LO%S                 | = 2% Gel alt=3/4 l   | s Ff                                    |
| Purpose of string  Surface  Casing  Production  p, ft.  B  | LINER RECOI   | Size casing set (in 0.D.)   | Weight lbs/ft.  24#  14#  OD-EUE  ement  by Bridge  V 7301  URE, SHOT,                          | 288' 4754' 4371' Shots 4 jets                    | Commor Commor             | PERFORA<br>Six | \$acks 250 175 ATION RECO   | 3%CC<br>LO%S                 | edditives  -2% Gel alt-3//1 ls  epth interval 1-43971                                  | · Ff                                    |
| Purpose of string  Surface Casing  Production  p, ft.   B  | LINER RECOI   | Size casing set (in 0.D.)   | Weight lbs/ft.  24#  14#  OD-EUE  ement  set at ridge V Bridge V 7301  URE, SHOT, material used | Setting depth  288'  4754'  4371'  Shorts 4 jets | Commor Commor             | PERFORA<br>Six | \$acks 250 175 ATION RECC   | 3%CC<br>10%S<br>DRD<br>4393  | additives  -2% Gel alt-3/4 ls  alt-3/4 ls  opth interval 1-43971                       | FFF                                     |
| Purpose of string  Surface Casing  Production  p, ft. B  | LINER RECOI   | Size casing set (in 0.D.)  8-5/8"  5\frac{1}{2}"  2-7/8"  RD  Sacks c  DRD  Packer EZ-S  ACID, FRACT  unt and kind of                       | Weight lbs/ft.  24#  14#  OD-EUE  ement  by Bridge  V 7301  URE, SHOT,                          | 288' 4754' 4371' Shots 4 jets                    | Commor Commor             | PERFORA<br>Six | \$acks 250 175 ATION RECC   | 3%CC<br>10%S<br>DRD<br>4393  | edditives  -2% Gel alt-3//1 ls  epth interval 1-43971                                  |   |
| Purpose of string  Surface Casing  Production  Production  Production  Sp. ft. B   | LINER RECOI   | Size casing set (in 0.D.)   | weight lbs/ft.  24#  14#  OD-EUE  ement  set at ridge V.7301  TURE, SHOT, material used         | Setting depth  288!  4754!  4371!  Shorts 4 jets | Commor Commor             | PERFORA<br>Six | \$acks 250 175 ATION RECC   | 3%CC<br>10%S<br>DRD<br>4393  | additives  -2% Gel alt-3/4 ls  alt-3/4 ls  opth interval 1-43971                       | . FI                                    |
| Purpose of string  Surface Casing  Production  Production  Production  Sp. ft. B   | LINER RECOI   | Size casing set (in 0.D.)  8-5/8"  5\frac{1}{2}"  2-7/8"  RD  Sacks c  DRD  Packer EZ-S  ACID, FRACT  unt and kind of                       | weight lbs/ft.  24#  14#  OD-EUE  ement  V Bridge V 7301  URE, SHOT,  material used             | Setting depth  288'  4754'  4371'  Shorts 4 jets | Commor Commor             | PERFORA<br>Six | \$acks 250 175 ATION RECC   | 3%CC<br>10%S<br>DRD<br>4393  | additives  -2% Gel alt-3/4 ls  alt-3/4 ls  opth interval 1-43971                       | 6 FI                                    |
| Purpose of string  Surface Casing  Production  op, ft. B   | LINER RECOI   | Size casing set (in 0.D.)  8-5/8"  5\frac{1}{2}"  2-7/8"  RD  Sacks c  DRD  Packer EZ-S  ACID, FRACT  unt and kind of                       | weight lbs/ft.  24#  14#  OD-EUE  ement  Set at ridge V.7301  TURE, SHOT, material used         | Scrting depth  288!  4754!  4371!  Shots  4 jets | Commor Commor Per ft. /ft | PERFORA<br>Six | \$acks  250  175  ATION RECC.  6 type  4756-6                           | 3%CC<br>10%S<br>DRD<br>4393  | additives  -2% Gel alt-3/4 ls  alt-3/4 ls  opth interval 1-43971                       | Ff                                      |
| Purpose of string  Surface Casing  Production  Production  Surface  Casing  Production  Surface  Casing  Production  Surface  Casing  Production   | LINER RECOI ottom, ft. TUBING RECO setting depth 4371 | Size casing set (in 0.D.)  8-5/8"  5\frac{1}{2}"  2-7/8"  RD  Sacks c  DRD  Packer EZ-S  ACID, FRACT  unt and kind of                       | weight lbs/ft.  24#  14#  OD-EUE  ement  Set of ridge V/7301  URE, SHOT, material used          | Scrting depth  288!  4754!  4371!  Shots  4 jets | Commor Commor Per ft. /ft | PERFORA<br>Six | \$acks  250  175  ATION RECC.  6 type  4756-4                           | 3%CC<br>10%S<br>10%S<br>4393 | additives  -2% Gel alt-3/4 19  alt-3/4 19  alt-3/4 19  alt-3/4 19  altreated  pen Hole | 6 Ff                                    |
| Purpose of string  Surface Casing Production  Production  Sp. ft.  B  2-7/8"  500 Gal. MCA   | LINER RECOIOTION, ft.  TUBING RECOIOTION, ft.  4371   | Size casing set (in 0.D.)  8-5/8"  5\frac{1}{2}"  2-7/8"  RD  Sacks c  DRD  Packer EZ-5  ACID, FRACT  unt and kind of  Producin  (a) 1.62 M | weight lbs/ft.  24#  14#  OD-EUE  ement  Set at ridge V.7301  TURE, SHOT, material used         | Scrting depth  288!  4754!  4371!  Shots  4 jets | Commor Commor Per ft. /ft | PERFORA<br>Six | \$acks  250  175  ATION RECC.  6 type  4756-4                           | 3%CC<br>10%S<br>DRD<br>4393  | additives  -2% Gel alt-3/4 19  alt-3/4 19  alt-3/4 19  alt-3/4 19  altreated  pen Hole |   |