Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000 Rule 165: 10-3-25

API No.: 35153236050000

OTC Prod. Unit No.: 153-222260

Completion Report

Spud Date: July 24, 2017

Drilling Finished Date: September 05, 2017

1st Prod Date: September 21, 2017

Completion Date: September 17, 2017

Min Gas Allowable: Yes

Purchaser/Measurer: CHESAPEAKE OPERATING LLC First Sales Date: 09/21/2017

Drill Type: HORIZONTAL HOLE

Well Name: VIRGIL 35-21-19 1HC

- Location: WOODWARD 35 21N 19W SE SW SW SW 200 FSL 430 FWL of 1/4 SEC Derrick Elevation: 1906 Ground Elevation: 1881
- Operator: CHESAPEAKE OPERATING LLC 17441 PO BOX 18496 6100 N WESTERN AVE OKLAHOMA CITY, OK 73154-0496

| | Completion Type | Location Exception | Increased Density |
|---|-----------------|--------------------|--|
| Х | Single Zone | Order No | Order No |
| | Multiple Zone | 670061 | There are no Increased Density records to display. |
| | Commingled | 671016 COR | |
| | | | |

| Casing and Cement | | | | | | | | | | | | | |
|--|--------|--------|-------|------------|-------------|-----|-----|------|---------|--------------|--|--|--|
| 1 | уре | | Size | Weight | Grade | Fe | et | PSI | SAX | Top of CMT | | | |
| SURFACE | | 13 3/8 | 54.5 | J-55 | J-55 1536 | | | 1655 | SURFACE | | | | |
| INTERMEDIATE | | 9 5/8 | 40 | P-110 & L- | | | | 500 | 5292 | | | | |
| PROE | UCTION | | 5 1/2 | 23 | L-80 & T-95 | 130 |)14 | | 1185 | 6333 | | | |
| Liner | | | | | | | | | | | | | |
| Туре | Size | Wei | ght | Grade | Length | PSI | SAX | Тор | Depth | Bottom Depth | | | |
| There are no Liner records to display. | | | | | | | | | | | | | |

Total Depth: 13014

| Pac | ker | Р | lug | |
|-------|--------------|---------------------------------------|-----------|--|
| Depth | Brand & Type | Depth | Plug Type | |
| 10010 | AS-1X | There are no Plug records to display. | | |

Initial Test Data

| Test Date | Formation | Oil BBL/Day | Oil-Gravit (API) | y Gas MCF/Day | Gas-Oil Ratio Cu FT/BBL | Water BBL/Day | Pumpin or Flowing | Initial Shut- In Pressure | Choke Size | Flow Tubing Pressure | |
|----------------|-------------------------|----------------|---------------------|-------------------------|---------------------------------|-----------------------|----------------------|---------------------------------|---------------|-------------------------|--|
| Nov 07, 2017 | MISSISSIPPIAN | 17 | 36.3 | 604 | 35529 | 329 | ARTIFICIA | | | 85 | |
| | | Cor | npletion a | nd Test Data | by Producing F | ormation | | | | | |
| | Formation Name: MISSI | SSIPPIAN | | Code: 3 | 59MSSP | С | class: GAS | | | | |
| | Spacing Orders | | | | Perforated I | ntervals | | | | | |
| Order | · No U | nit Size | | Fro | m | 1 | Го | | | | |
| 6654 | 87 | 640 | | 101 | 91 | 12 | 969 | | | | |
| | Acid Volumes | | | | Fracture Tre | atments | | | | | |
| | 2,000 GALLONS ACID | | | 84,720 BA | RRELS FLUIDS PROPP | 5, 4,893,064 I ANT | POUNDS | | | | |
| Formation | | т | ор | | Nere open hole | logs run? No | 1 | | | | |
| MISSISSIPPIAN | N | | | 9960 Date last log run: | | | | | | | |
| | | | | | Were unusual dr Explanation: | illing circums | tances encou | untered? No | | | |
| | | | | | | | | | | | |
| Other Remarks | 5 | | | | | | | | | | |
| PILOT HOLE 8, | 080' - 11,333' CEMENTED | WITH 1,360 |) SACKS B | ACK TO 9,18 | 0' WITH TIE-IN / | AT 9,068' | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | Lateral | Holes | | | | | | |
| Sec: 35 TWP: 2 | 1N RGE: 19W County: WC | DODWARD | | | | | | | | | |
| SE NW SW | NW | | | | | | | | | | |

1897 FNL 511 FWL of 1/4 SEC

Depth of Deviation: 9201 Radius of Turn: 627 Direction: 360 Total Length: 3054

Measured Total Depth: 13014 True Vertical Depth: 9828 End Pt. Location From Release, Unit or Property Line: 511

FOR COMMISSION USE ONLY

Status: Accepted

1138222

| API NO. 153-23605 OTC PROD. | PLEASE TYPE OR USE NOTE: Attach copy of original 10 | | | | MA CORPORA | | IISSION | RE | CIEN | Form 1002A |
|--|---|--------------------------------------|---|-----------------------|---|------------------------------|---------|---|---------------------|----------------------|
| UNIT NO. 153-222260 | | 502A II 160 | ompletion of reentry. | | Post Office B noma City, Oklah | ox 52000 10ma 73152-20 | 00 | NC | V 2 1 2 | 017 |
| X ORIGINAL AMENDED Reason Amended | | | | | Rule 165:1 | | | OKLAHON | AA CORP | ORATION |
| TYPE OF DRILLING OPERATIO | ON | | | | | | | CC | DMMISSIC | N |
| | DIRECTIONAL HOLE | X | IORIZONTAL HOLE | SPUD DATE | | /2017 | | 640 | Acres | |
| SERVICE WELL If directional or horizontal, see r | everse for bottom hole loca | ation. | | DRLG FINISHEI DATE | 9/5/ | /2017 | 1 | | | |
| COUNTY Woody | ward SEC 35 | TWP | 21N RGE 19W | DATE OF WELL | 9/17 | /2017 | | | | |
| LEASE NAME V | irgil 35-21-19 | V | VELL | 1ST PROD DAT | F 0/21 | /2017 | | | | |
| SHL | FSL | | NO 1HC | | 5/21 | /2017 | | | | |
| ELEVATION | Latit | 200 1 ude (if Kno | 1/4 SEC 430 | RECOMP DATE | | | w | | | E |
| Derrick FI 1,906 Gr | round 1,881 | | | (if Known) | | | | | | |
| NAME CHESA | PEAKE OPERATI | NG, L. | L.C. | OTC/OCC OPERAT | OR NO. | 17441 | | | | |
| ADDRESS P.O. BC | DX 18496 | | 1 | | | | | | | |
| CITY OKLAH | OMA CITY | | STATE | OK | ° 73 | 3154 | | | | |
| COMPLETION TYPE | | | CASING & CEN | IENT (Form 1002C r | nust be attache | d) | | LOCA | TE WELL | |
| X SINGLE ZONE | | 7 | Туре | | WEIGHT | GRADE | FEET | PSI | SAX | ТОР |
| MULTIPLE ZONE | | - | CONDUCTOR | | WEIGHT | GRADE | FEEI | 251 | SAX | TUP |
| Application Date COMMINGLED | | - 0.01 | | | | | | | | |
| Application Date | 67101 | p con | SURFACE | 13-3/8 | | J-55 P-110 | 1,536 | | 1,655 | Surface |
| EXCEPTION ORDER NO. 070 | 061 FO/6 66027 K | 3- | INTERMEDIA | TE 9-5/8 | " 40# | L-80HC | 8,061 | | 500 | 5,292 |
| INCREASED DENSITY ORDER NO. | N/A | | PRODUCTIO | N 5-1/2 | " 23# | L-80/T-95 | 13,014 | | 1,185 | 6,333 |
| | | - | LINER | | | | | | | |
| PACKER @ 10,010 BRAN PACKER @ BRAN COMPLETION & TEST DATA E | ND & TYPE | ION | PLUG @ | TYPETYPE | PLUG @ PLUG @ | | TYPE | | AL DEPTH | 13,014 |
| FORMATION | | 3591 | NSSP | | | | | | | |
| IFURIMATION | | | | | | | | | 0 1 | 14 |
| FORMATION SPACING & SPACING | Mississippiar 640 | n | Multiunit | | | | | | Report | ed to |
| SPACING & SPACING ORDER NUMBER | Mississippiar 640 665487 / 6656 | | | 70666 050 | ler Dismi | ss Caus | e | | Report Fran | ed to Focus |
| SPACING & SPACING | 640 | | | 70666 osc | ler Dismi | ss Caus | e | | Report Fran | ed to Focus |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. | 640 665487 / 6656 Gas | 53- | | 70666 osc | ler Dismi | ss Caus | e | | Report Fran | ed to Focus |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED | 640 665487 / 6656 | 53- | | 70666 052 | le (Dismi | ss Caus | e | | Report Frui | ed to Focus |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc | 640 665487 / 6656 Gas | 53- | | 70666 050 | le (Dismi | iss Caus | e | | Report | ed to Focus |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED | 640 665487 / 6656 Gas | 53- | | 70666 050 | le (Dismi | 155 Caus | e | | Report Fran | ed to Focus |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED | 640 665487 / 6656 Gas 10,191 - 12,96 | 53 - 39 | | 70666 051 | le (Dismi | ISS Caus | e | | Report Fran | ed to Focus |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS | 640 665487 / 6656 Gas | id ids | | 70666 0.57 | le (Dismi | 155 Caus | | | Report Fran | ed to Focus |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT | 640 665487 /-6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu | id ids | | 70666 050 | le (Dismi | ISS Caus | | | Report Fran | ed to Focus |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT | 640 665487 /-6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu | id ids pant | -666026-6 | | | Purchaser/Meas | | Chesap | | ed to Focus |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) | 640 665487 /-6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu 4,893,064# prop | id ids pant | -666026-6 | | Gas | | | Chesap | | rating, L.L.C. |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) INITIAL TEST DATA | 640 665487 /-6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu 4,893,064# prop Minimum Ga X OR Oil Allowabl | id ids pant | -666026-6 | | Gas | Purchaser/Meas | | Chesap | eake Ope | rating, L.L.C. |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) INITIAL TEST DATA INITIAL TEST DATE | 640 665487 / 6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu 4,893,064# prop Minimum Ga OR OII Allowabi 11/7/2017 | id ids pant | 666026- 6 | | Gas | Purchaser/Meas | | Chesap | eake Ope | rating, L.L.C. |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) INITIAL TEST DATA INITIAL TEST DATE OIL-BBL/DAY | 640 665487 / 6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu 4,893,064# prop Minimum Ga Oil Allowabi 11/7/2017 17 | id ids pant | 666026- 6 | | Gas | Purchaser/Meas | | Chesap | eake Ope | rating, L.L.C. |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) INITIAL TEST DATA INITIAL TEST DATE OIL-BBL/DAY OIL-GRAVITY (API) | 640 665487 /-6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu 4,893,064# prop Minimum Ga X OR Oil Allowabl 11/7/2017 17 36.3 | id ids pant | 666026- 6 | 7-7) | Gas I Ist Sa | Purchaser/Measeles Date | surer | Chesap | eake Ope | rating, L.L.C. |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) INITIAL TEST DATA INITIAL TEST DATE OIL-BBL/DAY OIL-GRAVITY (API) GAS-MCF/DAY | 640 665487 /-6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu 4,893,064# prop Minimum Ga X OR Oil Allowabl 11/7/2017 17 36.3 604 | id ids pant | 666026- 6 | 7-7) | Gas I Ist Sa | Purchaser/Measeles Date | surer | Chesap | eake Ope | rating, L.L.C. |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) INITIAL TEST DATA INITIAL TEST DATE OIL-BBL/DAY OIL-GRAVITY (API) GAS-MCF/DAY GAS-OIL RATIO CU FT/BBL | 640 665487 /-6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu 4,893,064# prop Minimum Ga X OR Oil Allowabl 11/7/2017 17 36.3 604 35,529 | id ids pant | 666026- 6 | | Gas I Ist Sa | Purchaser/Measeles Date | surer | Chesap | eake Ope | rating, L.L.C. |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) INITIAL TEST DATA INITIAL TEST DATE OIL-BBL/DAY OIL-GRAVITY (API) GAS-MCF/DAY GAS-OIL RATIO CU FT/BBL WATER-BBL/DAY | 640 665487 / 6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu 4,893,064# prop Minimum Ga X OR Oil Allowabl 11/7/2017 17 36.3 604 35,529 329 | id ids pant e | 666026- 6 | 7-7) | Gas I Ist Sa | Purchaser/Measeles Date | surer | Chesap | eake Ope | rating, L.L.C. |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) INITIAL TEST DATA INITIAL TEST DATA INITIAL TEST DATE OIL-BBL/DAY OIL-GRAVITY (API) GAS-MCF/DAY GAS-OIL RATIO CU FT/BBL WATER-BBL/DAY PUMPING OR FLOWING | 640 665487 /-6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu 4,893,064# prop Minimum Ga X OR Oil Allowabl 11/7/2017 17 36.3 604 35,529 | id ids pant e | 666026- 6 | 7-7) | Gas I Ist Sa | Purchaser/Measeles Date | surer | Chesap | eake Ope | rating, L.L.C. |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) INITIAL TEST DATA INITIAL TEST DATE OIL-BBL/DAY OIL-BBL/DAY OIL-GRAVITY (API) GAS-MCF/DAY GAS-OIL RATIO CU FT/BBL WATER-BBL/DAY PUMPING OR FLOWING INITIAL SHUT-IN PRESSURE | 640 665487 / 6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu 4,893,064# prop Minimum Ga X OR Oil Allowabl 11/7/2017 17 36.3 604 35,529 329 | id ids pant e | 666026- 6 | 7-7) | Gas I Ist Sa | Purchaser/Measeles Date | surer | Chesap | eake Ope | rating, L.L.C. |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) INITIAL TEST DATA INITIAL TEST DATA OIL-BBL/DAY OIL-GRAVITY (API) GAS-MCF/DAY GAS-OIL RATIO CU FT/BBL WATER-BBL/DAY PUMPING OR FLOWING INITIAL SHUT-IN PRESSURE CHOKE SIZE | 640 665487 /-6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu 4,893,064# prop Minimum Ga X OR Oil Allowabl 11/7/2017 17 36.3 604 35,529 329 Artificial Lift | id ids pant e | 666026- 6 | 7-7) | Gas I Ist Sa | Purchaser/Measeles Date | surer | Chesap | eake Ope | rating, L.L.C. |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) INITIAL TEST DATA INITIAL TEST DATA OIL-BBL/DAY OIL-GRAVITY (API) GAS-OIL RATIO CU FT/BBL WATER-BBL/DAY PUMPING OR FLOWING INITIAL SHUT-IN PRESSURE CHOKE SIZE FLOW TUBING PRESSURE | 640 665487 / 6656 Gas 10,191 - 12,90 2,000 gals ac 84,720 bbls flu 4,893,064# prop Minimum Ga 0R 0il Allowabl 11/7/2017 17 36.3 604 35,529 329 Artificial Lift 85 | id ids pant as Allowab e | 666026- 6 | 7-7) | Gas Ist Se | Purchaser/Measeles Date | | | eake Ope 9/21/20 | rating, L.L.C. 17 |
| SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj. Disp, Comm Disp, Svc PERFORATED INTERVALS ACID/VOLUME FRACTURE TREATMEMT (Fluids/Prop Amounts) INITIAL TEST DATA INITIAL TEST DATA OIL-BBL/DAY OIL-GRAVITY (API) GAS-MCF/DAY GAS-OIL RATIO CU FT/BBL WATER-BBL/DAY PUMPING OR FLOWING INITIAL SHUT-IN PRESSURE CHOKE SIZE FLOW TUBING PRESSURE A record of the formations drilled report, which was prepared by m | 640 665487 / 6656 Gas 10,191 - 12,96 2,000 gals ac 84,720 bbls flu 4,893,064# prop Minimum Ga X OR Oil Allowabl 11/7/2017 17 36.3 604 35,529 329 Artificial Lift 85 Sthrough, and pertinent ren te or under my supervision | e harks are p and direct | De (165:10-1 (165:10-13-3) (165:10-13-3) presented on the reverse. ion, with the data and fac UANITA COOPE | 7-7) | Gas I Ist Sa SUBI E knowledge of the p true, correct, an JLATORY A | Purchaser/Mease ales Date | | authorized by n wiedge and bei 2017 | eake Ope 9/21/20 | rating, L.L.C. 17 |

PLEASE TYPE OR USE BLACK INK ONLY FORMATION RECORD

| ES OF FORMATIONS | ТОР | FOR COMMISSION USE ONLY |
|--|------------------------|---|
| sissippian | 9,960 | ITD on file YES NO APPROVED DISAPPROVED 2) Reject Codes |
| | | |
| | | Were open hole logs run?yes _Xno |
| | | Date Last log was run N/A |
| | | Was CO_2 encountered? yes χ no at what depths? |
| | | Was H ₂ S encountered? yes χ no at what depths? |
| | | Were unusual drilling circumstances encountered?yesno |
| | | |
| remarks: Pilot hole 8,080 - 11,333 ce | mented with 1,360 sack | s back to 9,180 with tie-in at 9,068 |
| | | |

| 640 Acres | | | | | | | | | | | |
|-----------|--|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | | | |
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If more than three drainholes are proposed, attach a separate sheet indicating the necessary information.

Direction must be stated in degrees azimuth. Please note, the horizontal drainhole and its end point must be located within the boundaries of the lease or spacing unit.

Directional surveys are required for all drainholes and directional wells.

| BOTTOM HOLE | E LOCATION FO | R DIRECTIONA | L HOLE | | | | | |
|-------------------------|---------------|------------------|--------------|----------------------------|----------------|---------|--|--|
| SEC | TWP | RGE | COUNTY | | | | | |
| Spot Location 1/4 | 1/4 | 1/4 | 1/4 | Feet From 1/4 Sec Lines | FSL | FWL | | |
| Measured Total | Depth | True Vertical De | epth | BHL From Lease, Unit, or F | Property Line: | | | |
| BOTTOM HOLE | E LOCATION FO | R HORIZONTAL | HOLE: (LATER | ALS) | | | | |
| SEC 35 | TWP 21N | RGE 19W | COUNTY | We | oodward | | | |
| Spot Location SE 1/4 | NW 1/4 | SW 1/4 | NW 1/4 | Feet From 1/4 Sec Lines | FNL 1,897 | FWL 511 | | |
| Depth of Deviation | 9,201 | Radius of Turn | 627 | Direction 360 | Total Length | 3,054 | | |
| Measured Total | Depth | True Vertical De | epth | BHL From Lease, Unit, or F | Property Line: | | | |
| 13, | ,014 | 9,8 | 828 | 511 | | | | |
| LATERAL #2 | | | | | | | | |
| SEC | TWP | RGE | COUNTY | | | | | |
| Spot Location 1/4 | 1/4 | 1/4 | 1/4 | Feet From 1/4 Sec Lines | FSL | FWL | | |
| Depth of Deviation | | Radius of Turn | | Direction | Total Length | | | |
| Measured Total | Depth | True Vertical De | epth | BHL From Lease, Unit, or F | Property Line: | | | |
| LATERAL #3 | | 1 | | 1 | | | | |

| SEC | TWP | RGE | COUNTY | | | |
|-----------------------|-------|-------------------|--------|----------------------------|----------------|-----|
| Spot Location 1/4 | 1/4 | 1/4 | 1/4 | Feet From 1/4 Sec Lines | FSL | FWL |
| Depth of Deviation | | Radius of Turn | | Direction | Total Length | |
| Measured Total | Depth | True Vertical Dep | oth | BHL From Lease, Unit, or F | Property Line: | |

