Form 3160-5

## UNITED STATES

FORM APPROVED

| (April 2004)   | DEPARTMENT OF  |                                 |                          |                    | OMB No. 1004- 0137          |
|--|--|---------------------------------|--------------------------|--------------------|-----------------------------|
|  | BUREAU OF LANI   | MANAGEMENT                      | E 2008                   | 1                  | Expires: March 31, 2007     |
| _  |  |                                 |                          | 5. Lease Serial N  | No.                         |
| SU   | NDRY NOTICES AND not use this form for propo           | REPORTS ON W                    | YELLS<br>Liviánaucinent  | NM18316            |                             |
| Do n   | ot use this form for propo<br>doned well. Use Form 316 | sals to drill or to re-         | enter an<br>Field Office | 6. If Indian, Allo | ottee, or Tribe Name        |
|  | RIPLICATE - Other Instru                               |                                 |                          | 7. If Unit or CA   | . Agreement Name and/or No. |
| 1. Type of Well  |  |                                 |                          | 1                  |                             |
| Oil Well Gas Well  | Other  |                                 |                          | 8. Well Name an    |                             |
| 2. Name of Operator  |  |                                 |                          | Carson 29-0        | 4-11 #2                     |
| Black Hills Gas Resources  |  |                                 |                          | 9. API Well No.    |                             |
| 3a. Address  |  | 3b. Phone No. (incl.            | ude area code)           | 30-039-2064        | 19                          |
| 3200 N 1st Street PO Box 2   |  | 13 <b> </b> 505-634-1111        | ext 27                   | 4                  | ol, or Exploratory Area     |
| 4. Location of Well (Footage, Sec., 7  |  |                                 |                          |                    | Pictured Cliffs             |
| Surface: 1,770' FNL 944' F   |  |                                 | ** *                     | 11. County or Pa   | <i>'</i>                    |
| Bottom: ± 1770' FNL ± 700  |  |                                 |                          | Rio Arriba, 1      |                             |
|  | PRIATE BOX(S) TO IND                                   |                                 |                          | T, OR OTHER        | R DATA                      |
| TYPE OF SUBMISSION   |  | TY                              | PE OF ACTION             |                    |                             |
| Notice of Intent   | Acidize  | Deepen                          | Production ( S           | tart/ Resume)      | Water Shut-off              |
|  | Altering Casing  | Fracture Treat                  | Reclamation              |                    | Well Integrity              |
| Subsequent Report  | Casing Repair  | New Construction                | Recomplete               |                    | Other Add                   |
| Janessoquem respon   |  |                                 |                          |                    | <del></del>                 |
| / —  | Change Plans   | Plug and abandon                | Temporarily A            | .bandon            | Horizontal Lateral          |
| Final Abandonment Notice   | Convert to Injection                                   | Plug back                       | Water Disposa            | ı <b>l</b>         |                             |
| '13. Describe Proposed or Completed C  |  | •                               |                          | • • •              |                             |
| If the proposal is to deepen direction  Attach the Bond under which the w    |  |                                 |                          |                    |                             |
| following completion of the involve  | ed operations. If the operation resul                  | ts in a multiple completion o   | r recompletion in a new  | interval, a Form 3 | 160-4 shall be filed once   |
| testing has been completed. Final A<br>determined that the site is ready for |  | only after all requirements, in | ncluding reclamantion, h | ave been complete  | d, and the operator has     |
| The initial APD was su   | • •  | al Oil Company on               | June 6 1973              | approved at        | nd given API# 30-039-       |
| 20649. Black Hills Ga  | _  |                                 |                          | • •                | _                           |
| existing well bore and   | •  | •                               | -                        | •                  | -                           |
| horizontal lateral was   |  |                                 |                          |                    | * *                         |
| the upper lateral, a se  |  |                                 |                          |                    |                             |
| and the target bottom  |  |                                 |                          |                    |                             |
| drilling plan.   | HOIC WILL DO TILLO LIA                                 | L and 1700 1 WE.                | Attached is the          | , updated O        | - 102 dila tile florizorita |
| -  |  | ,                               |                          |                    | RCVD AUG 19'08              |
|  | PLETE C-144 MUST BE SUBM<br>OVED BY THE NMOCD FOR: A   |                                 | Hold C10                 | 04                 | OTI COMO NEII               |
| LO   | OP SYSTEM, BELOW GRADE                                 | TANK OR                         | for Directiona           | l Survey           | OIL CONS. DIV.              |
|  | SED ALTERNATIVE METHOD,<br>CD PART 19.15.17, PRIOR TO  | THE USE OR                      | OTIENS Drile             | g plat             | DIS1.3                      |
|  | TRUCTION OF THE ABOVE AF                               | PLICATIONS.                     | YIII I AZ                | TEC O              | DIST. 3<br>CD 24 HRS.       |
|  |  | J P F                           | IIOR TO (                | CASING             | SE CEMENT                   |

J & CEMEN I 14. I hereby certify that the foregoing is true and correct. Name (Printed/ Typed) Title Regulatory Specialist Lynn H. Benally THIS SPACE FOR FEDERAL OR STÂTE OFFICE USE 8002 8 C DUA Original Signed: Stephen Mason Approved by

Conditions of approval, if any are attached. Approval of this notice does not warrant or Title certify that the applicant holds legal or equitable title to those rights in the subject lease of the warming which would entitle the applicant to conduct operations thereon.

Title 18 U.S.C. Section 1001 AND Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitiousor fraudulent statements or representations as to any matter within its jurisdiction.

DISTRICT I 1625 N. French Dr., Hobbs, N.M. 88240

State of New Mexico
Energy, Minerals & Natural Resources Department

Revised October 12, 2005 Submit to Appropriate District Office

#### DISTRICT II 1301 W. Grand Ave., Artesia, N.M. 88210

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

State Lease - 4 Copies Fee Lease - 3 Copies

DISTRICT III 1000 Rio Brazos Rd., Aztec, N.M. 87410

<sup>2</sup> Dedicated Acres

N/2 = PROJECT AREA 320 ACRES ☐ AMENDED REPORT

Form C-102

DISTRICT IV 1220 South St. Francis Dr., Santa Fe, NM 87505

|   |         | W)                      | ELL LO | CATION  | N AND                     | ACF          | REAGE DEDI       | CATION    | PLAT    |               |       |        |
|---|---------|-------------------------|--------|---------|---------------------------|--------------|------------------|-----------|---------|---------------|-------|--------|
| ¹API Number <sup>2</sup> Pool Code <sup>5</sup> Pool Name |         |                         |        |         |                           |              |                  |           |         |               |       |        |
| 30-03   | 9-20649 | }                       | 1      | 74960   |                           |              | CHOZ             | ZA MESA/P | ICTURED | CLIFFS        |       | l      |
| Property Co   | ode     |                         |        |         | <sup>6</sup> Prop         | erty P       | Name             |           |         | " Wel         | l Num | ber    |
| 301947  | ·       | CARSON 29-4-11 2H       |        |         |                           |              |                  | ŀ         |         |               |       |        |
| OGRID No  |         | Operator Name Elevation |        |         |                           |              |                  | n         |         |               |       |        |
| 013925  | 013925  |                         |        |         | BLACK HILLS GAS RESOURCES |              |                  |           |         |               | 7066' |        |
|   |         |                         |        | _       | 10 Surfa                  | ace          | Location         |           |         |               |       |        |
| UL or lot no.   | Section | Township                | Range  | Lot Idn | Feet from                 | the          | North/South line | Feet from | the E   | ast/West line |       | County |
| н   | 11 .    | 29-N                    | 4-W    |         | 1770                      | NORTH 944 EA |                  |           |         |               | RIO   | ARRIBA |
| 11 Bottom Hole Location If Different From Surface         |         |                         |        |         |                           |              |                  |           |         |               |       |        |
| UL or lot no.   | Section | Township                | Range  | Lot ldn | Feet from                 | the          | North/South line | Feet from | the I   | ast/West line |       | County |
| E   | 11      | 29-N                    | 4-W    |         | 1770                      |              | NORTH            | 700       |         | WEST          | RIO   | ARRIBA |

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED

15 Order No.

<sup>14</sup> Consolidation Code

| 16   | OR A NON-SIA   | NUARD UNIT HAS I   | DEEN .                    | APPROVED BI                     | THE DIVISION  |
|--|----------------|--|---------------------------|---------------------------------|---|
| CALC'D. CORNER<br>BY DBL. PROP.  |                | ' <b>W. (NAD 83)</b><br>N. (NAD 27)  | ,0241                     | CALC'D. CORNER<br>BY DBL. PROP. | OPERATOR CERTIFICATION  I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. |
| M 00 - 14 - 19 W 8255.91' (C) B'H'F'   | LONG:          | 36.74132° N. (NAD<br>107.21800° W. (NAD<br>36'44'28.76821" N. (NAD<br>107'13'04.79128" W. (NAD | ACE:<br>83)<br>83)<br>27) | S 00-04-14 E 5246.5' (C)        | Signature Date  June 14. Beneally  Printed Name  18 SURVEYOR CERTIFICATION  I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.  MAY 24 2005  A. RUSA  Date of Streey A. RUSA   |
| PRELIMINARY B.H B.H.L. FOOTAGES AF AND PROVIDED BY  CALC'D. CORNER BY DBL. PROP. | RE APPROXIMATE |  |                           | CALC'D. CORNER<br>BY DBL. PROP. | Date of Street and See Professional Servetor.  Signature and See Professional Servetor.  889  Certificate Number  |



#### Carson 29-04-11 #2

Surface Location: 1,770' FNL 944' FEL (SE/NE) Unit H

Sec.11 T29N R04W

Bottom Hole:  $\pm 1770$ ' FNL  $\pm 700$ ' FWL (SW/NW)Unit E

Sec.11 T29N R04W Rio Arriba County, New Mexico

Lease: NM18316

### DRILLING PROGRAM (Per Rule 320)

This Application for Permit to Drill (APD) was initiated under the NOS process as stated in Onshore Order No. 1 and supporting Bureau of Land Management (BLM) documents. This NOS process includes an onsite meeting which was held on as determined by Carson National Forest Service (FS) at which time the specific concerns of Black Hills Gas Resources (BHGR) and FS.

**SURFACE FORMATION** – San Jose

**GROUND ELEVATION** – 7,066' GL

ESTIMATED FORMATION TOPS - (Water, oil, gas and/or other mineral-bearing formations)

Lower Pictured Cliffs 4050' Sandstone, shales & siltstones

TOTAL DEPTH 3923' TVD 7323' TMD

Estimated depths of anticipated fresh water, oil, or gas: Lower Pictured Cliffs 4050' Gas, water, sand

#### HORIZONTAL RE-ENTRY DRILLING PROGRAM

- A. It is planned to abandon the upper lateral before drilling the lower lateral.
- B. A plug will be set approximately 170 feet into the existing upper lateral.
- C. Kick Off Point for the lower lateral will use the previously milled drilling window estimated to be ± 3705 to 3718' TVD. The lateral will utilize approximately 100 feet of the existing upper lateral before turning the radius.

#### **CASING PROGRAM**

| Depth                           | Hole<br>Diamete<br>r | Casing<br>Diameter | Casing Weight and<br>Grade | Cement                      |  |  |
|---------------------------------|----------------------|--------------------|----------------------------|-----------------------------|--|--|
| 0-250'                          | 12-1/4"              | 8-5/8"             | K-55 24#ST&C               | To Surface (previously set) |  |  |
| 0-3718 TVD'                     | 7-7/8"               | 5 ½ "              | K-55 15.5#LT&C             | To Surface (previously set) |  |  |
| 3718 TVD-End<br>of Lateral Bore | 4-3/4"               | Open hole**        | Open hole                  |                             |  |  |

<sup>\*\*</sup> If hole instability is encountered, a 2-7/8", 6.5#, J-55 uncemented liner may be run in the 4 3/4" open hole section.

All fresh water and prospectively valuable minerals encountered during drilling will be recorded by depth and protected.

#### PRESSURE CONTROL

BOPs and choke manifold will be installed and pressure tested before drilling out under surface casing (subsequent pressure test will be performed whenever pressure seals are broken), and then will be checked daily as to mechanical operating condition. BOP's will be pressure tested at least once every 30 days. Ram type preventors and related pressure control equipment will be pressure tested to 1,000 psi. Annular type preventor will be pressure tested to 50% of the rated working pressure, not to exceed 1,000 psi. All casing strings will be pressure tested to 0.22 psi/ft. or 1,000 psi, whichever is greater, not to exceed 70% of internal yield.

BOP to be either double gate rams or an annular preventor as per Onshore Order No. 2.

#### Statement on Accumulator System and Location of Hydraulic Controls

The drilling rig has not yet been selected for this well. Selection will take place after approval of this application. Manual and/or hydraulic controls will be in compliance with Onshore Order No. 2 for 2M systems.

A remote accumulator will be used. Pressures, capacities, location of remote hydraulic and manual controls will be identified at the time of the BLM supervised BOP test.

#### **MUD PROGRAM**

0' - 250' Fresh water - M.W. 8.5 ppg, Vis 30-33
250' - TD' Fresh water- Low solids non-dispersed
M.W. 8.5 - 9.2 ppg
Vis - 28 - 50 sec
W.L. 8cc or less

Sufficient mud materials to maintain mud properties, control lost circulation and to contain "kick" will be available at wellsite.

#### **AUXILIARY EQUIPMENT**

- A) A Kelly cock will be kept in the drill string at all times
- B) Inside BOP or stab-in valve (available on rig floor)
- C) Mud monitoring will be visually observed

#### LOGGING, CORING, TESTING PROGRAM

A) Logging: GR/SP/CAL - Resistivity/Conductivity - Neutron/Density - Bulk Density/RWA

From TD to SC

B) Coring: None

C) Testing: Possible DST – None anticipated. Drill stem tests may be run on shows of interest

#### **ABNORMAL CONDITIONS**

A) Pressures: No abnormal conditions are anticipated

Bottom hole pressure gradient – 0.31 psi/ft

B) Temperatures: No abnormal conditions are anticipated

C)  $H_2S$ : See attached  $H_2S$  plan in event  $H_2S$  is encountered.

D) Estimated bottomhole pressure: 1143 psi

#### **ANTICIPATED START DATE**

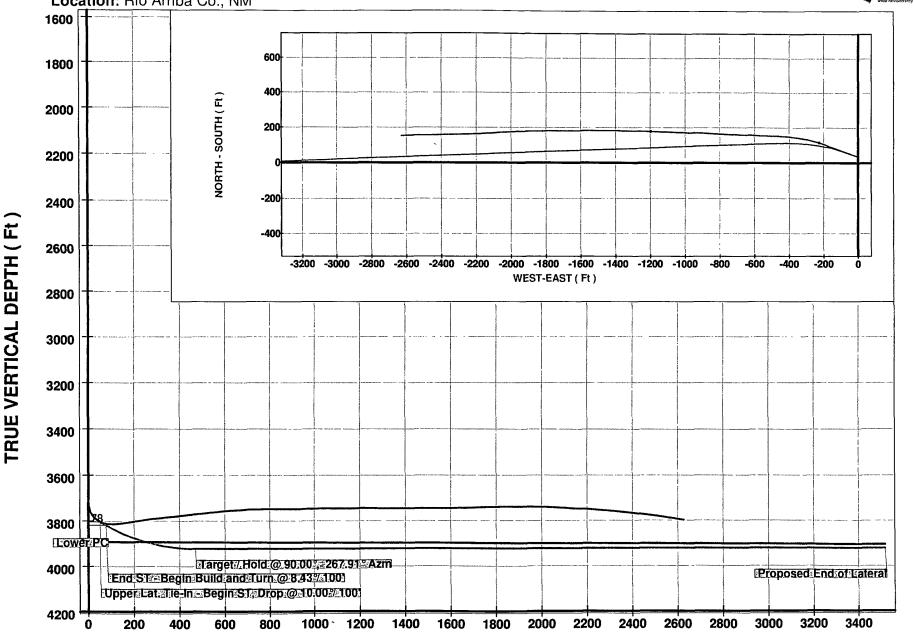
September 1, 2008

#### **COMPLETION**

The location pad will be of sufficient size to accommodate all completion activities and equipment. A string of 2-3/8" J-55 4.7#/ft tubing will be run for a flowing string. A Sundry Notice will be submitted with a revised completion program if warranted.

Job Number: 81xxxx Company: Black Hills Gas Resources Lease/Well: Carson 29-04 11 # 2 Location: Rio Arriba Co., NM







Job Number: 81xxxx

Company: Black Hills Gas Resources

Lease/Well: Carson 29-04 11 # 2

Location: Rio Arriba Co., NM

Rig Name:

RKB:

G.L. or M.S.L.:

State/Country: NM/USA

Declination:

Grid:

File name: Z:\BLACKH~1\NEWWEL~1\CARSON~1\2904112.SV

Date/Time: 09-Jul-08 / 14:41

Curve Name: Carson 29-04-11 #2 Lower Lat. Plan 7-09-08

#### Carson 29-04-11 #2 Lower Lat. Plan 7-09-08

# WINSERVE PROPOSAL REPORT Minimum Curvature Method Vertical Section Plane 270.00 Vertical Section Referenced to Wellhead Rectangular Coordinates Referenced to Wellhead

| -             | Measured<br>Depth<br>FT  | Incl<br>Angle<br>Deg                               | Drift<br>Direction<br>Deg                                | True<br>Vertical<br>Depth                                      | Vertical<br>Section<br>FT                                | N-S<br>FT  | E-W<br>FT  | C L O<br>Distance<br>FT                                  | SURE<br>Direction<br>Deg                                 | Dogleg<br>Severity<br>Deg/100        |  |
|---------------|--|--|--|--|--|--|--|--|--|--------------------------------------|--|
|               | Upper Lat.   | . Tie-In - Bo                                      | egin ST, Dro   | o @ 10.00% 1   | 00'  |  |  | <del> </del>   |  |                                      |  |
|               | 3826.00  | 63.70  | 287.90   | 3804.29  | 53.03  | 53.71  | -53.03   | 75.47  | 315.36   | .00                                  |  |
|               | End ST - Begin Build and Turn @ 8.43 % 100'                    |  |  |  |  |  |  |  |  |                                      |  |
|               | 3856.00  | 60.70  | 287.90   | 3818.28  | 78.28  | 61.86  | -78.28   | 99.77  | 308.32   | 10.00                                |  |
|               | 3886.00<br>3916.00<br>3946.00<br>3976.00<br>4006.00<br>4036.00 | 62.74<br>64.80<br>66.88<br>68.97<br>71.08<br>73.20 | 286.20<br>284.57<br>282.98<br>281.45<br>279.96<br>278.51 | 3832.49<br>3845.75<br>3858.03<br>3869.30<br>3879.55<br>3888.75 | 103.54<br>129.48<br>156.06<br>183.23<br>210.94<br>239.12 | 69.60<br>76.74<br>83.25<br>89.13<br>94.37<br>98.95 | -103.54<br>-129.48<br>-156.06<br>-183.23<br>-210.94<br>-239.12 | 124.76<br>150.51<br>176.88<br>203.76<br>231.08<br>258.78 | 303.91<br>300.65<br>298.08<br>295.94<br>294.10<br>292.48 | 8.43<br>8.43<br>8.43<br>8.43<br>8.43 |  |
|               | 4066.00<br>4096.00<br>4126.00                                  | 75.33<br>77.46<br>79.61                            | 277.09<br>275.69<br>274.32                               | 3896.89<br>3903.95<br>3909.91                                  | 267.72<br>296.70<br>325.99                               | 102.86<br>106.11<br>108.67                         | -267.72<br>-296.70<br>-325.99                                  | 286.81<br>315.10<br>343.62                               | 291.02<br>289.68<br>288.44                               | 8.43<br>8.43<br>8.43                 |  |
| [ <del></del> | 4156.00<br>4186.00<br>4216.00<br>4246.00                       | 81.76<br>83.91<br>86.07<br>88.23                   | 272.97<br>271.63<br>270.31<br>268.99                     | 3914.77<br>3918.51<br>3921.13<br>3922.62                       | 355.53<br>385.27<br>415.15<br>445.11                     | 110.56<br>111.75<br>112.26<br>112.07               | -355.53<br>-385.27<br>-415.15<br>-445.11                       | 372.32<br>401.15<br>430.06<br>459.00                     | 287.27<br>286.18<br>285.13<br>284.13                     | 8.43<br>8.43<br>8.43<br>8.43         |  |
|               | Target / Ho  | 90.00 © blo<br>90.00                               | <b>)°, 267.91° A</b><br>267.91                           | <b>zm</b><br>3923.00   | 469.70   | 111.41   | -469.70  | 482.73   | 283.34   | 8.43                                 |  |
|               | 4370.61<br>4470.61<br>4570.61<br>4670.61                       | 90.00<br>90.00<br>90.00<br>90.00                   | 267.91<br>267.91<br>267.91<br>267.91                     | 3923.00<br>3923.00<br>3923.00<br>3923.00                       | 569.63<br>669.56<br>769.50<br>869.43                     | 107.75<br>104.10<br>100.45<br>96.80                | -569.63<br>-669.56<br>-769.50<br>-869.43                       | 579.73<br>677.61<br>776.03<br>874.80                     | 280.71<br>278.84<br>277.44<br>276.35                     | .00<br>.00<br>.00<br>.00             |  |

| Measured<br>Depth<br>FT | Incl<br>Angle<br>Deg | Drift<br>Direction<br>Deg | True<br>Vertical<br>Depth | Vertical<br>Section<br>FT | N-S<br>FT | E-W<br>FT | C L O<br>Distance<br>FT | SURE<br>Direction<br>Deg | Dogleg<br>Severity<br>Deg/100 |
|-------------------------|----------------------|---------------------------|---------------------------|---------------------------|-----------|-----------|-------------------------|--------------------------|-------------------------------|
| 4770.61                 | 90.00                | 267.91                    | 3923.00                   | 969.36                    | 93.15     | -969.36   | 973.83                  | 275.49                   | .00                           |
| 4870.61                 | 90.00                | 267.91                    | 3923.00                   | 1069.30                   | 89.50     | -1069.30  | 1073.04                 | 274.78                   | .00                           |
| 4970.61                 | 90.00                | 267.91                    | 3923.00                   | 1169.23                   | 85.85     | -1169.23  | 1172.38                 | 274.20                   | .00                           |
| 5070.61                 | 90.00                | 267.91                    | 3923.00                   | 1269.16                   | 82.20     | -1269.16  | 1271.82                 | 273.71                   | .00                           |
| 5170.61                 | 90.00                | 267.91                    | 3923.00                   | 1369.10                   | 78.55     | -1369.10  | 1371.35                 | 273.28                   | .00                           |
|                         |                      |                           |                           |                           |           |           |                         |                          |                               |
| 5270.61                 | 90.00                | 267.91                    | 3923.00                   | 1469.03                   | 74.90     | -1469.03  | 1470.94                 | 272.92                   | .00                           |
| 5370.61                 | 90.00                | 267.91                    | 3923.00                   | 1568.96                   | 71.25     | -1568.96  | 1570.58                 | 272.60                   | .00                           |
| 5470.61                 | 90.00                | 267.91                    | 3923.00                   | 1668.90                   | 67.60     | -1668.90  | 1670.27                 | 272.32                   | .00                           |
| 5570.61                 | 90.00                | 267.91                    | 3923.00                   | 1768.83                   | 63.95     | -1768.83  | 1769.99                 | 272.07                   | .00                           |
| 5670.61                 | 90.00                | 267.91                    | 3923.00                   | 1868.76                   | 60.30     | -1868.76  | 1869.74                 | 271.85                   | .00                           |
| F770 C4                 | 00.00                | 007.04                    | 0000.00                   | 1000 70                   | 50.05     | 4000 70   | 1000 51                 | 074.05                   | 00                            |
| 5770.61                 | 90.00                | 267.91                    | 3923.00                   | 1968.70                   | 56.65     | -1968.70  | 1969.51                 | 271.65                   | .00                           |
| 5870.61                 | 90.00                | 267.91                    | 3923.00                   | 2068.63                   | 53.00     | -2068.63  | 2069.31                 | 271.47                   | .00                           |
| 5970.61                 | 90.00                | 267.91                    | 3923.00                   | 2168.56                   | 49.34     | -2168.56  | 2169.13                 | 271.30                   | .00                           |
| 6070.61                 | 90.00                | 267.91                    | 3923.00                   | 2268.50                   | 45.69     | -2268.50  | 2268.96                 | 271.15                   | .00                           |
| 6170.61                 | 90.00                | 267.91                    | 3923.00                   | 2368.43                   | 42.04     | -2368.43  | 2368.80                 | 271.02                   | .00                           |
| 6270.61                 | 90.00                | 267.91                    | 3923.00                   | 2468.36                   | 38.39     | -2468.36  | 2468.66                 | 270.89                   | .00                           |
| 6370.61                 | 90.00                | 267.91                    | 3923.00                   | 2568.30                   | 34.74     | -2568.30  | 2568.53                 | 270.78                   | .00                           |
| 6470.61                 | 90.00                | 267.91                    | 3923.00                   | 2668.23                   | 31.09     | -2668.23  | 2668.41                 | 270.67                   | .00                           |
| 6570.61                 | 90.00                | 267.91                    | 3923.00                   | 2768.16                   | 27.44     | -2768.16  | 2768.30                 | 270.57                   | .00                           |
| 6670.61                 | 90.00                | 267.91                    | 3923.00                   | 2868.10                   | 23.79     | -2868.10  | 2868.20                 | 270.48                   | .00                           |
|                         |                      |                           |                           |                           |           |           |                         |                          |                               |
| 6770.61                 | 90.00                | 267.91                    | 3923.00                   | 2968.03                   | 20.14     | -2968.03  | 2968.10                 | 270.39                   | .00                           |
| 6870.61                 | 90.00                | 267.91                    | 3923.00                   | 3067.96                   | 16.49     | -3067.96  | 3068.01                 | 270.31                   | .00                           |
| 6970.61                 | 90.00                | 267.91                    | 3923.00                   | 3167.90                   | 12.84     | -3167.90  | 3167.92                 | 270.23                   | .00                           |
| 7070.61                 | 90.00                | 267.91                    | 3923.00                   | 3267.83                   | 9.19      | -3267.83  | 3267.84                 | 270.16                   | .00                           |
| 7170.61                 | 90.00                | 267.91                    | 3923.00                   | 3367.76                   | 5.54      | -3367.76  | 3367.77                 | 270.09                   | .00                           |
|                         |                      |                           |                           |                           |           |           |                         |                          |                               |
| 7270.61                 | 90.00                | 267.91                    | 3923.00                   | 3467.70                   | 1.89      | -3467.70  | 3467.70                 | 270.03                   | .00                           |
| Proposed                | End of Late          | eral                      |                           |                           |           |           |                         |                          |                               |
| 7322.35                 | 90.00                | 267.91                    | 3923.00                   | 3519.40                   | .00       | -3519.40  | 3519.40                 | 270.00                   | .00                           |