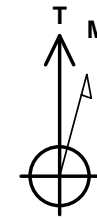


# Chevron DJ Basin

GEORGE 11N  
 George Pad  
 North American Datum 1983 , US State Plane 1983, Colorado Northern Zone  
 Ground Elevation: 4718.0  
 +N/-S +E/-W Northing Easting Latitude Longitude  
 0.0 0.0 1353535.55 3263705.14 40.299996 -104.554535  
 T41 - RKB 25' Well @ 4743.0ft (T41 - RKB 25')



George Pad  
 GEORGE 11N  
 GEORGE 11N Final Surveys  
 11:25, April 19 2024



Azimuths to True North  
 Magnetic North: 7.66°

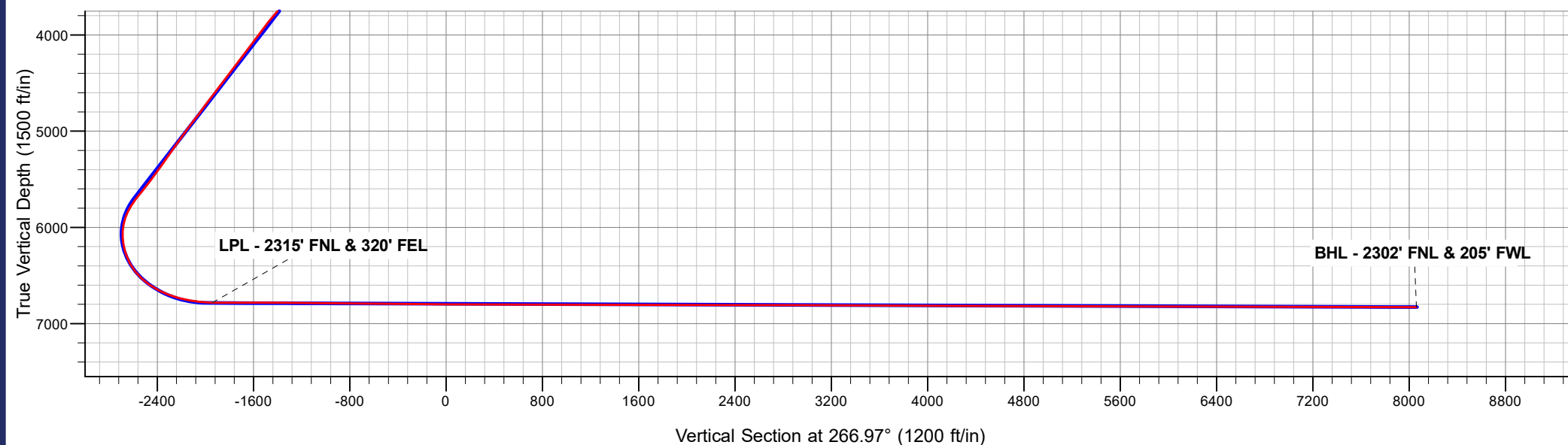
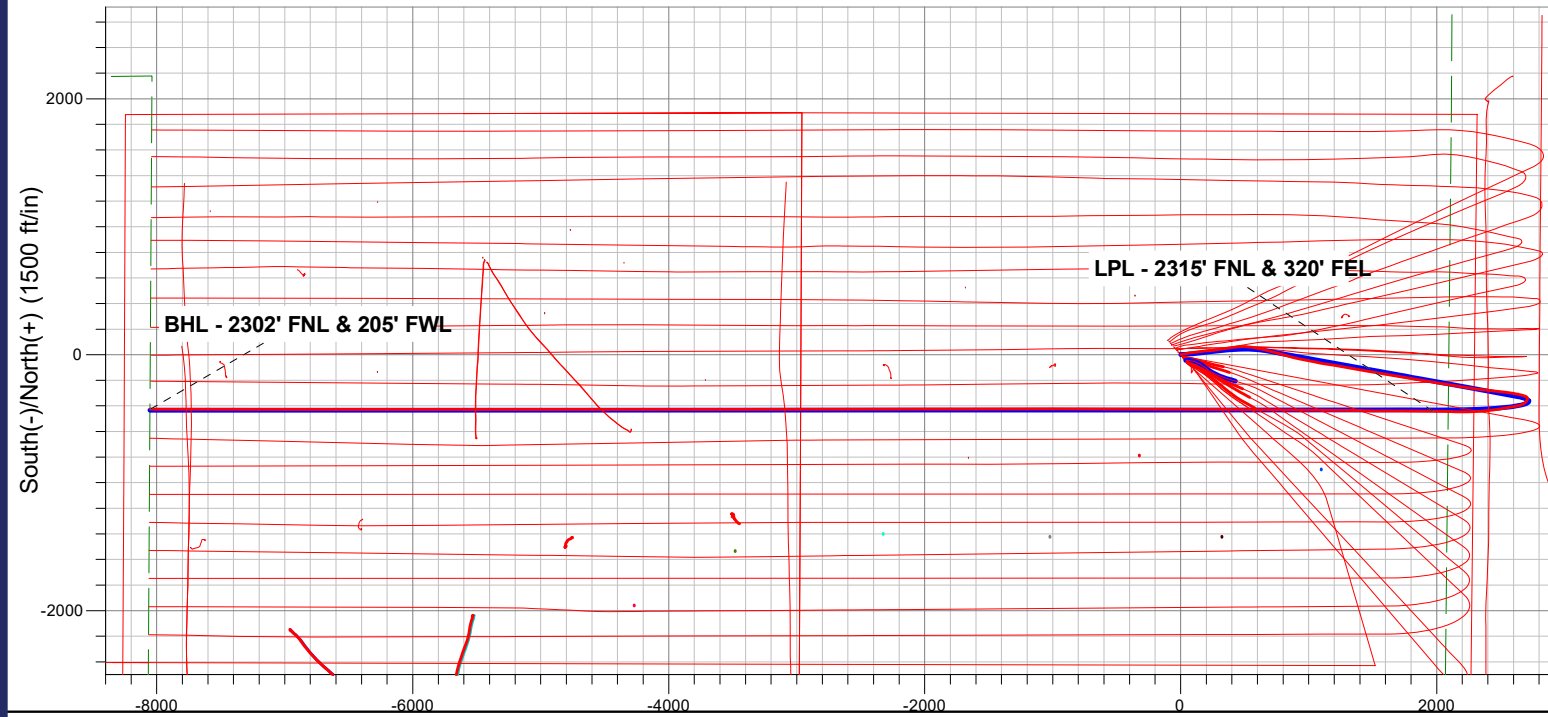
Magnetic Field  
 Strength: 51620.6nT  
 Dip Angle: 66.54°  
 Date: 02/15/2024  
 Model: HRGM

### ANNOTATIONS

| MD      | TVD    | Annotation                 |
|---------|--------|----------------------------|
| 7974.0  | 6782.5 | LPL - 2315' FNL & 320' FEL |
| 17992.0 | 6830.1 | BHL - 2302' FNL & 205' FWL |

### FINAL SURVEY

**Projected Bottom Hole Location**  
**17992.0' MD / 6830.1' TVD**  
**89.79° INC / 270.26° AZM**  
**2302' FNL / 205' FWL**



# **Chevron DJ Basin**

**SEC.21-T4N-R64W**

**George Pad**

**GEORGE 11N**

**GEORGE 11N**

**Design: GEORGE 11N Final Surveys**

## **Survey Report - Geographic**

**19 April, 2024**

# Ensign

## Survey Report - Geographic

|   |   |
|---|---|
| <b>Company:</b> Chevron DJ Basin        | <b>Local Co-ordinate Reference:</b> Well GEORGE 11N   |
| <b>Project:</b> SEC.21-T4N-R64W         | <b>TVD Reference:</b> Well @ 4743.0ft (T41 - RKB 25') |
| <b>Site:</b> George Pad                 | <b>MD Reference:</b> Well @ 4743.0ft (T41 - RKB 25')  |
| <b>Well:</b> GEORGE 11N                 | <b>North Reference:</b> True                          |
| <b>Wellbore:</b> GEORGE 11N             | <b>Survey Calculation Method:</b> Minimum Curvature   |
| <b>Design:</b> GEORGE 11N Final Surveys | <b>Database:</b> US_EDM                               |

|   |                                     |  |  |
|---|-------------------------------------|--|--|
| <b>Project</b> SEC.21-T4N-R64W, Weld County, CO |                                     |  |  |
| <b>Map System:</b> US State Plane 1983          | <b>System Datum:</b> Mean Sea Level |  |  |
| <b>Geo Datum:</b> North American Datum 1983     |                                     |  |  |
| <b>Map Zone:</b> Colorado Northern Zone         | Using geodetic scale factor         |  |  |

|                                     |                                    |                                 |  |
|-------------------------------------|------------------------------------|---------------------------------|--|
| <b>Site</b> George Pad              |                                    |                                 |  |
| <b>Site Position:</b>               | <b>Northing:</b> 1,353,524.28 usft | <b>Latitude:</b> 40.299965      |  |
| <b>From:</b> Lat/Long               | <b>Easting:</b> 3,263,715.11 usft  | <b>Longitude:</b> -104.554500   |  |
| <b>Position Uncertainty:</b> 0.0 ft | <b>Slot Radius:</b> 13-3/16 "      | <b>Grid Convergence:</b> 0.61 ° |  |

|                                    |                     |                                    |                                 |
|------------------------------------|---------------------|------------------------------------|---------------------------------|
| <b>Well</b> GEORGE 11N             |                     |                                    |                                 |
| <b>Well Position</b>               | <b>+N/-S</b> 0.0 ft | <b>Northing:</b> 1,353,535.55 usft | <b>Latitude:</b> 40.299996      |
|                                    | <b>+E/-W</b> 0.0 ft | <b>Easting:</b> 3,263,705.15 usft  | <b>Longitude:</b> -104.554536   |
| <b>Position Uncertainty</b> 0.0 ft |                     | <b>Wellhead Elevation:</b> ft      | <b>Ground Level:</b> 4,718.0 ft |

| <b>Wellbore</b> GEORGE 11N |            |             |                 |               |                     |
|----------------------------|------------|-------------|-----------------|---------------|---------------------|
| Magnetics                  | Model Name | Sample Date | Declination (°) | Dip Angle (°) | Field Strength (nT) |
|                            | HRGM       | 02/15/2024  | 7.66            | 66.54         | 51,620.60443174     |

| <b>Design</b> GEORGE 11N Final Surveys |                       |                          |            |               |        |
|--|-----------------------|--------------------------|------------|---------------|--------|
| <b>Audit Notes:</b>                    |                       |                          |            |               |        |
| <b>Version:</b> 1.0                    | <b>Phase:</b> ACTUAL  | <b>Tie On Depth:</b> 0.0 |            |               |        |
| Vertical Section:                      | Depth From (TVD) (ft) | +N/-S (ft)               | +E/-W (ft) | Direction (°) |        |
|  | 0.0                   | 0.0                      | 0.0        |               | 266.97 |

| <b>Survey Program</b> Date 04/19/2024 |          |                        |                 |   |  |
|---------------------------------------|----------|------------------------|-----------------|---|--|
| From (ft)                             | To (ft)  | Survey (Wellbore)      | Tool Name       | Description                                 |  |
| 300.0                                 | 17,992.0 | Survey #1 (GEORGE 11N) | MWD+IFR1+SAG+MS | OWSG MWD + IFR1 + Sag + Multi-Station Corre |  |

| <b>Survey</b>       |                 |             |                     |            |            |                     |                    |           |             |  |
|---------------------|-----------------|-------------|---------------------|------------|------------|---------------------|--------------------|-----------|-------------|--|
| Measured Depth (ft) | Inclination (°) | Azimuth (°) | Vertical Depth (ft) | +N/-S (ft) | +E/-W (ft) | Map Northing (usft) | Map Easting (usft) | Latitude  | Longitude   |  |
| 0.0                 | 0.00            | 0.00        | 0.0                 | 0.0        | 0.0        | 1,353,535.55        | 3,263,705.15       | 40.299996 | -104.554536 |  |
| 300.0               | 0.97            | 76.39       | 300.0               | 0.6        | 2.5        | 1,353,536.17        | 3,263,707.61       | 40.299998 | -104.554527 |  |
| 394.0               | 0.97            | 63.73       | 394.0               | 1.1        | 4.0        | 1,353,536.73        | 3,263,709.09       | 40.299999 | -104.554521 |  |
| 582.0               | 0.79            | 69.54       | 582.0               | 2.3        | 6.6        | 1,353,537.91        | 3,263,711.72       | 40.300003 | -104.554512 |  |
| 677.0               | 0.97            | 73.58       | 676.9               | 2.8        | 8.0        | 1,353,538.38        | 3,263,713.10       | 40.300004 | -104.554507 |  |
| 771.0               | 1.41            | 87.82       | 770.9               | 3.0        | 9.9        | 1,353,538.67        | 3,263,715.01       | 40.300005 | -104.554500 |  |
| 865.0               | 1.23            | 93.97       | 864.9               | 3.0        | 12.1       | 1,353,538.67        | 3,263,717.18       | 40.300005 | -104.554492 |  |
| 958.0               | 3.69            | 79.20       | 957.8               | 3.5        | 16.0       | 1,353,539.20        | 3,263,721.11       | 40.300006 | -104.554478 |  |
| 1,052.0             | 6.16            | 79.73       | 1,051.4             | 5.0        | 23.9       | 1,353,540.75        | 3,263,729.02       | 40.300010 | -104.554450 |  |
| 1,146.0             | 8.97            | 78.68       | 1,144.6             | 7.3        | 36.1       | 1,353,543.22        | 3,263,741.15       | 40.300016 | -104.554406 |  |
| 1,239.0             | 10.55           | 78.68       | 1,236.3             | 10.4       | 51.5       | 1,353,546.48        | 3,263,756.57       | 40.300025 | -104.554351 |  |
| 1,334.0             | 13.19           | 81.14       | 1,329.2             | 13.8       | 70.8       | 1,353,550.06        | 3,263,775.78       | 40.300034 | -104.554282 |  |

# Ensign

## Survey Report - Geographic

|                  |                          |                                     |                                 |
|------------------|--------------------------|-------------------------------------|---------------------------------|
| <b>Company:</b>  | Chevron DJ Basin         | <b>Local Co-ordinate Reference:</b> | Well GEORGE 11N                 |
| <b>Project:</b>  | SEC.21-T4N-R64W          | <b>TVD Reference:</b>               | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Site:</b>     | GEORGE Pad               | <b>MD Reference:</b>                | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Well:</b>     | GEORGE 11N               | <b>North Reference:</b>             | True                            |
| <b>Wellbore:</b> | GEORGE 11N               | <b>Survey Calculation Method:</b>   | Minimum Curvature               |
| <b>Design:</b>   | GEORGE 11N Final Surveys | <b>Database:</b>                    | US_EDM                          |

| Survey                    |                    |                |                           |               |               |                           |                          |           |             |  |
|---------------------------|--------------------|----------------|---------------------------|---------------|---------------|---------------------------|--------------------------|-----------|-------------|--|
| Measured<br>Depth<br>(ft) | Inclination<br>(°) | Azimuth<br>(°) | Vertical<br>Depth<br>(ft) | +N/-S<br>(ft) | +E/-W<br>(ft) | Map<br>Northing<br>(usft) | Map<br>Easting<br>(usft) | Latitude  | Longitude   |  |
| 1,428.0                   | 15.83              | 82.72          | 1,420.2                   | 17.0          | 94.1          | 1,353,553.59              | 3,263,799.06             | 40.300043 | -104.554198 |  |
| 1,522.0                   | 17.32              | 82.54          | 1,510.3                   | 20.5          | 120.7         | 1,353,557.31              | 3,263,825.61             | 40.300053 | -104.554103 |  |
| 1,616.0                   | 18.11              | 83.25          | 1,599.9                   | 24.0          | 149.1         | 1,353,561.15              | 3,263,853.95             | 40.300062 | -104.554001 |  |
| 1,710.0                   | 19.87              | 83.95          | 1,688.7                   | 27.4          | 179.5         | 1,353,564.87              | 3,263,884.31             | 40.300072 | -104.553892 |  |
| 1,804.0                   | 22.86              | 85.36          | 1,776.3                   | 30.6          | 213.6         | 1,353,568.40              | 3,263,918.36             | 40.300080 | -104.553770 |  |
| 1,897.0                   | 23.65              | 82.02          | 1,861.7                   | 34.6          | 250.0         | 1,353,572.84              | 3,263,954.80             | 40.300091 | -104.553639 |  |
| 2,053.0                   | 22.67              | 82.48          | 2,005.1                   | 42.9          | 310.8         | 1,353,581.76              | 3,264,015.50             | 40.300114 | -104.553421 |  |
| 2,146.0                   | 23.81              | 80.64          | 2,090.6                   | 48.3          | 347.1         | 1,353,587.55              | 3,264,051.73             | 40.300129 | -104.553291 |  |
| 2,239.0                   | 25.82              | 81.20          | 2,175.0                   | 54.5          | 385.7         | 1,353,594.11              | 3,264,090.20             | 40.300146 | -104.553153 |  |
| 2,333.0                   | 28.35              | 83.22          | 2,258.7                   | 60.2          | 428.1         | 1,353,600.33              | 3,264,132.53             | 40.300162 | -104.553001 |  |
| 2,426.0                   | 31.04              | 87.12          | 2,339.5                   | 64.0          | 474.0         | 1,353,604.63              | 3,264,178.37             | 40.300172 | -104.552836 |  |
| 2,521.0                   | 31.42              | 94.53          | 2,420.7                   | 63.3          | 523.1         | 1,353,604.43              | 3,264,227.54             | 40.300170 | -104.552660 |  |
| 2,615.0                   | 31.95              | 102.01         | 2,500.8                   | 56.2          | 571.9         | 1,353,597.84              | 3,264,276.38             | 40.300151 | -104.552485 |  |
| 2,709.0                   | 34.15              | 101.11         | 2,579.6                   | 45.9          | 622.1         | 1,353,588.11              | 3,264,326.71             | 40.300122 | -104.552305 |  |
| 2,802.0                   | 34.70              | 104.91         | 2,656.3                   | 34.1          | 673.3         | 1,353,576.82              | 3,264,378.03             | 40.300090 | -104.552122 |  |
| 2,896.0                   | 35.08              | 105.75         | 2,733.4                   | 19.9          | 725.2         | 1,353,563.16              | 3,264,430.03             | 40.300051 | -104.551936 |  |
| 2,990.0                   | 34.66              | 103.77         | 2,810.5                   | 6.2           | 777.1         | 1,353,550.02              | 3,264,482.13             | 40.300013 | -104.551749 |  |
| 3,084.0                   | 34.63              | 105.65         | 2,887.8                   | -7.4          | 828.8         | 1,353,537.00              | 3,264,533.95             | 40.299976 | -104.551564 |  |
| 3,178.0                   | 34.09              | 104.26         | 2,965.4                   | -21.1         | 880.1         | 1,353,523.85              | 3,264,585.35             | 40.299938 | -104.551380 |  |
| 3,273.0                   | 34.09              | 102.40         | 3,044.1                   | -33.4         | 931.9         | 1,353,512.13              | 3,264,637.28             | 40.299905 | -104.551195 |  |
| 3,367.0                   | 34.63              | 101.38         | 3,121.7                   | -44.3         | 983.8         | 1,353,501.76              | 3,264,689.30             | 40.299875 | -104.551009 |  |
| 3,461.0                   | 34.73              | 100.71         | 3,199.0                   | -54.5         | 1,036.3       | 1,353,492.08              | 3,264,741.90             | 40.299847 | -104.550820 |  |
| 3,555.0                   | 34.78              | 99.98          | 3,276.2                   | -64.1         | 1,089.0       | 1,353,483.02              | 3,264,794.71             | 40.299820 | -104.550631 |  |
| 3,649.0                   | 33.74              | 99.69          | 3,353.9                   | -73.2         | 1,141.1       | 1,353,474.53              | 3,264,846.94             | 40.299795 | -104.550445 |  |
| 3,743.0                   | 34.31              | 99.24          | 3,431.8                   | -81.8         | 1,193.0       | 1,353,466.44              | 3,264,898.91             | 40.299772 | -104.550259 |  |
| 3,837.0                   | 33.86              | 100.12         | 3,509.7                   | -90.7         | 1,244.9       | 1,353,458.14              | 3,264,950.93             | 40.299747 | -104.550072 |  |
| 3,931.0                   | 34.77              | 100.48         | 3,587.3                   | -100.2        | 1,297.1       | 1,353,449.22              | 3,265,003.16             | 40.299721 | -104.549885 |  |
| 4,025.0                   | 34.74              | 99.70          | 3,664.6                   | -109.6        | 1,349.8       | 1,353,440.39              | 3,265,056.01             | 40.299695 | -104.549696 |  |
| 4,119.0                   | 34.76              | 99.80          | 3,741.8                   | -118.6        | 1,402.6       | 1,353,431.88              | 3,265,108.91             | 40.299671 | -104.549507 |  |
| 4,212.0                   | 34.70              | 99.73          | 3,818.2                   | -127.6        | 1,454.9       | 1,353,423.45              | 3,265,161.22             | 40.299646 | -104.549320 |  |
| 4,306.0                   | 31.67              | 99.34          | 3,896.9                   | -136.1        | 1,505.6       | 1,353,415.47              | 3,265,212.03             | 40.299622 | -104.549138 |  |
| 4,400.0                   | 31.82              | 99.53          | 3,976.8                   | -144.3        | 1,554.4       | 1,353,407.88              | 3,265,260.90             | 40.299600 | -104.548963 |  |
| 4,494.0                   | 31.67              | 99.84          | 4,056.8                   | -152.6        | 1,603.1       | 1,353,400.08              | 3,265,309.74             | 40.299577 | -104.548788 |  |
| 4,589.0                   | 31.59              | 99.90          | 4,137.6                   | -161.1        | 1,652.2       | 1,353,392.07              | 3,265,358.91             | 40.299554 | -104.548612 |  |
| 4,683.0                   | 31.61              | 100.15         | 4,217.7                   | -169.7        | 1,700.7       | 1,353,384.01              | 3,265,407.50             | 40.299530 | -104.548438 |  |
| 4,777.0                   | 31.93              | 99.13          | 4,297.6                   | -178.0        | 1,749.5       | 1,353,376.24              | 3,265,456.37             | 40.299508 | -104.548263 |  |
| 4,870.0                   | 32.11              | 98.57          | 4,376.5                   | -185.6        | 1,798.2       | 1,353,369.18              | 3,265,505.17             | 40.299487 | -104.548089 |  |
| 4,964.0                   | 32.01              | 100.24         | 4,456.1                   | -193.7        | 1,847.4       | 1,353,361.55              | 3,265,554.47             | 40.299464 | -104.547912 |  |
| 5,058.0                   | 32.12              | 98.96          | 4,535.8                   | -202.0        | 1,896.7       | 1,353,353.76              | 3,265,603.76             | 40.299442 | -104.547736 |  |
| 5,152.0                   | 31.78              | 99.81          | 4,615.6                   | -210.1        | 1,945.7       | 1,353,346.17              | 3,265,652.92             | 40.299419 | -104.547560 |  |
| 5,246.0                   | 31.80              | 99.38          | 4,695.5                   | -218.4        | 1,994.6       | 1,353,338.44              | 3,265,701.83             | 40.299397 | -104.547385 |  |
| 5,341.0                   | 30.44              | 99.65          | 4,776.8                   | -226.5        | 2,043.0       | 1,353,330.84              | 3,265,750.33             | 40.299374 | -104.547211 |  |
| 5,435.0                   | 32.31              | 99.03          | 4,857.0                   | -234.4        | 2,091.3       | 1,353,323.42              | 3,265,798.70             | 40.299353 | -104.547038 |  |
| 5,529.0                   | 31.56              | 99.21          | 4,936.8                   | -242.3        | 2,140.4       | 1,353,316.07              | 3,265,847.87             | 40.299331 | -104.546862 |  |
| 5,623.0                   | 31.52              | 99.22          | 5,016.9                   | -250.2        | 2,188.9       | 1,353,308.71              | 3,265,896.49             | 40.299309 | -104.546688 |  |
| 5,718.0                   | 29.84              | 98.87          | 5,098.6                   | -257.8        | 2,236.8       | 1,353,301.60              | 3,265,944.43             | 40.299288 | -104.546517 |  |
| 5,811.0                   | 28.95              | 97.80          | 5,179.7                   | -264.4        | 2,281.9       | 1,353,295.46              | 3,265,989.66             | 40.299270 | -104.546355 |  |
| 5,905.0                   | 29.81              | 96.54          | 5,261.6                   | -270.2        | 2,327.7       | 1,353,290.20              | 3,266,035.47             | 40.299254 | -104.546191 |  |
| 6,000.0                   | 29.95              | 95.51          | 5,343.9                   | -275.2        | 2,374.7       | 1,353,285.73              | 3,266,082.58             | 40.299241 | -104.546022 |  |
| 6,094.0                   | 30.76              | 96.24          | 5,425.0                   | -280.0        | 2,422.0       | 1,353,281.37              | 3,266,129.88             | 40.299227 | -104.545853 |  |
| 6,188.0                   | 31.30              | 96.09          | 5,505.6                   | -285.2        | 2,470.2       | 1,353,276.68              | 3,266,178.11             | 40.299213 | -104.545680 |  |
| 6,282.0                   | 33.05              | 97.02          | 5,585.2                   | -291.0        | 2,519.9       | 1,353,271.49              | 3,266,227.89             | 40.299197 | -104.545502 |  |
| 6,375.0                   | 33.07              | 98.77          | 5,663.1                   | -297.9        | 2,570.1       | 1,353,265.06              | 3,266,278.21             | 40.299178 | -104.545322 |  |
| 6,469.0                   | 29.91              | 99.96          | 5,743.3                   | -305.9        | 2,618.6       | 1,353,257.61              | 3,266,326.73             | 40.299156 | -104.545148 |  |
| 6,564.0                   | 23.40              | 104.24         | 5,828.1                   | -314.6        | 2,660.2       | 1,353,249.31              | 3,266,368.48             | 40.299132 | -104.544998 |  |

# Ensign

## Survey Report - Geographic

|                  |                          |                                     |                                 |
|------------------|--------------------------|-------------------------------------|---------------------------------|
| <b>Company:</b>  | Chevron DJ Basin         | <b>Local Co-ordinate Reference:</b> | Well GEORGE 11N                 |
| <b>Project:</b>  | SEC.21-T4N-R64W          | <b>TVD Reference:</b>               | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Site:</b>     | George Pad               | <b>MD Reference:</b>                | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Well:</b>     | GEORGE 11N               | <b>North Reference:</b>             | True                            |
| <b>Wellbore:</b> | GEORGE 11N               | <b>Survey Calculation Method:</b>   | Minimum Curvature               |
| <b>Design:</b>   | GEORGE 11N Final Surveys | <b>Database:</b>                    | US_EDM                          |

| Survey                                   |                 |             |                     |            |            |                     |                    |           |             |  |
|--|-----------------|-------------|---------------------|------------|------------|---------------------|--------------------|-----------|-------------|--|
| Measured Depth (ft)                      | Inclination (°) | Azimuth (°) | Vertical Depth (ft) | +N/-S (ft) | +E/-W (ft) | Map Northing (usft) | Map Easting (usft) | Latitude  | Longitude   |  |
| 6,658.0                                  | 15.37           | 113.58      | 5,916.7             | -324.2     | 2,689.8    | 1,353,240.03        | 3,266,398.14       | 40.299106 | -104.544892 |  |
| 6,751.0                                  | 9.28            | 141.45      | 6,007.6             | -335.0     | 2,705.8    | 1,353,229.39        | 3,266,414.25       | 40.299076 | -104.544835 |  |
| 6,845.0                                  | 8.26            | 191.94      | 6,100.7             | -347.6     | 2,709.1    | 1,353,216.87        | 3,266,417.72       | 40.299042 | -104.544823 |  |
| 6,940.0                                  | 13.91           | 215.13      | 6,193.9             | -363.6     | 2,701.1    | 1,353,200.75        | 3,266,409.90       | 40.298998 | -104.544852 |  |
| 7,034.0                                  | 18.41           | 232.69      | 6,284.2             | -381.9     | 2,682.8    | 1,353,182.30        | 3,266,391.77       | 40.298948 | -104.544918 |  |
| 7,128.0                                  | 23.13           | 256.42      | 6,372.2             | -395.2     | 2,653.0    | 1,353,168.62        | 3,266,362.09       | 40.298911 | -104.545025 |  |
| 7,222.0                                  | 32.04           | 261.78      | 6,455.5             | -403.2     | 2,610.3    | 1,353,160.25        | 3,266,319.46       | 40.298889 | -104.545178 |  |
| 7,316.0                                  | 40.82           | 258.94      | 6,531.0             | -412.6     | 2,555.3    | 1,353,150.19        | 3,266,264.63       | 40.298863 | -104.545375 |  |
| 7,410.0                                  | 49.71           | 260.64      | 6,597.1             | -424.4     | 2,489.7    | 1,353,137.74        | 3,266,199.10       | 40.298831 | -104.545610 |  |
| 7,504.0                                  | 57.20           | 263.14      | 6,653.1             | -435.0     | 2,415.0    | 1,353,126.38        | 3,266,124.51       | 40.298802 | -104.545878 |  |
| 7,598.0                                  | 64.53           | 265.82      | 6,698.8             | -442.8     | 2,333.3    | 1,353,117.69        | 3,266,042.93       | 40.298781 | -104.546171 |  |
| 7,692.0                                  | 71.35           | 269.30      | 6,734.1             | -446.4     | 2,246.3    | 1,353,113.12        | 3,265,956.01       | 40.298771 | -104.546482 |  |
| 7,786.0                                  | 77.87           | 271.71      | 6,759.0             | -445.6     | 2,155.8    | 1,353,112.98        | 3,265,865.44       | 40.298773 | -104.546807 |  |
| 7,854.1                                  | 81.13           | 271.54      | 6,771.5             | -443.7     | 2,088.8    | 1,353,114.17        | 3,265,798.46       | 40.298778 | -104.547047 |  |
| <b>11N EP - 2310' FNL &amp; 200' FEL</b> |                 |             |                     |            |            |                     |                    |           |             |  |
| 7,880.0                                  | 82.37           | 271.48      | 6,775.2             | -443.0     | 2,063.2    | 1,353,114.57        | 3,265,772.87       | 40.298780 | -104.547139 |  |
| 7,974.0                                  | 88.71           | 270.56      | 6,782.5             | -441.4     | 1,969.6    | 1,353,115.23        | 3,265,679.21       | 40.298785 | -104.547475 |  |
| <b>LPL - 2315' FNL &amp; 320' FEL</b>    |                 |             |                     |            |            |                     |                    |           |             |  |
| 8,067.0                                  | 90.91           | 270.52      | 6,782.8             | -440.5     | 1,876.6    | 1,353,115.12        | 3,265,586.22       | 40.298787 | -104.547808 |  |
| 8,161.0                                  | 89.76           | 270.66      | 6,782.2             | -439.5     | 1,782.6    | 1,353,115.09        | 3,265,492.23       | 40.298790 | -104.548145 |  |
| 8,255.0                                  | 90.25           | 270.30      | 6,782.2             | -438.7     | 1,688.6    | 1,353,114.87        | 3,265,398.24       | 40.298792 | -104.548482 |  |
| 8,349.0                                  | 90.27           | 270.38      | 6,781.8             | -438.2     | 1,594.6    | 1,353,114.43        | 3,265,304.24       | 40.298793 | -104.548819 |  |
| 8,443.0                                  | 89.19           | 270.21      | 6,782.2             | -437.7     | 1,500.6    | 1,353,113.91        | 3,265,210.25       | 40.298795 | -104.549156 |  |
| 8,537.0                                  | 89.50           | 270.84      | 6,783.3             | -436.8     | 1,406.6    | 1,353,113.77        | 3,265,116.26       | 40.298797 | -104.549493 |  |
| 8,632.0                                  | 89.21           | 270.53      | 6,784.4             | -435.7     | 1,311.6    | 1,353,113.89        | 3,265,021.27       | 40.298800 | -104.549833 |  |
| 8,726.0                                  | 89.40           | 270.78      | 6,785.5             | -434.6     | 1,217.6    | 1,353,113.96        | 3,264,927.28       | 40.298803 | -104.550170 |  |
| 8,820.0                                  | 89.08           | 271.12      | 6,786.8             | -433.1     | 1,123.6    | 1,353,114.52        | 3,264,833.30       | 40.298808 | -104.550507 |  |
| 8,913.0                                  | 89.59           | 270.58      | 6,787.8             | -431.7     | 1,030.7    | 1,353,114.91        | 3,264,740.31       | 40.298811 | -104.550841 |  |
| 9,007.0                                  | 89.49           | 269.94      | 6,788.6             | -431.2     | 936.7      | 1,353,114.33        | 3,264,646.32       | 40.298813 | -104.551178 |  |
| 9,100.0                                  | 89.13           | 270.54      | 6,789.7             | -430.9     | 843.7      | 1,353,113.73        | 3,264,553.33       | 40.298814 | -104.551511 |  |
| 9,193.0                                  | 89.33           | 270.35      | 6,791.0             | -430.1     | 750.7      | 1,353,113.46        | 3,264,460.35       | 40.298816 | -104.551844 |  |
| 9,288.0                                  | 89.36           | 270.56      | 6,792.1             | -429.4     | 655.7      | 1,353,113.20        | 3,264,365.36       | 40.298818 | -104.552185 |  |
| 9,381.0                                  | 89.24           | 270.19      | 6,793.2             | -428.8     | 562.7      | 1,353,112.82        | 3,264,272.37       | 40.298819 | -104.552518 |  |
| 9,475.0                                  | 89.27           | 270.42      | 6,794.4             | -428.3     | 468.7      | 1,353,112.32        | 3,264,178.38       | 40.298821 | -104.552855 |  |
| 9,568.0                                  | 89.30           | 269.90      | 6,795.6             | -428.0     | 375.7      | 1,353,111.59        | 3,264,085.40       | 40.298821 | -104.553189 |  |
| 9,662.0                                  | 89.44           | 270.14      | 6,796.6             | -428.0     | 281.7      | 1,353,110.62        | 3,263,991.41       | 40.298822 | -104.553526 |  |
| 9,756.0                                  | 89.10           | 269.83      | 6,797.8             | -428.0     | 187.7      | 1,353,109.59        | 3,263,897.43       | 40.298821 | -104.553863 |  |
| 9,850.0                                  | 89.29           | 270.15      | 6,799.1             | -428.0     | 93.7       | 1,353,108.57        | 3,263,803.45       | 40.298821 | -104.554199 |  |
| 9,943.0                                  | 89.49           | 270.07      | 6,800.1             | -427.8     | 0.8        | 1,353,107.76        | 3,263,710.46       | 40.298822 | -104.554533 |  |
| 10,037.0                                 | 89.64           | 270.59      | 6,800.8             | -427.3     | -93.2      | 1,353,107.30        | 3,263,616.47       | 40.298823 | -104.554870 |  |
| 10,131.0                                 | 89.76           | 270.51      | 6,801.3             | -426.4     | -187.2     | 1,353,107.20        | 3,263,522.48       | 40.298826 | -104.555207 |  |
| 10,225.0                                 | 90.09           | 270.29      | 6,801.4             | -425.7     | -281.2     | 1,353,106.85        | 3,263,428.48       | 40.298828 | -104.555544 |  |
| 10,319.0                                 | 89.72           | 270.80      | 6,801.6             | -424.8     | -375.2     | 1,353,106.74        | 3,263,334.49       | 40.298830 | -104.555881 |  |
| 10,413.0                                 | 89.95           | 270.13      | 6,801.9             | -424.1     | -469.2     | 1,353,106.50        | 3,263,240.49       | 40.298832 | -104.556218 |  |
| 10,507.0                                 | 89.87           | 270.50      | 6,802.0             | -423.6     | -563.2     | 1,353,106.02        | 3,263,146.50       | 40.298834 | -104.556555 |  |
| 10,600.0                                 | 89.91           | 269.94      | 6,802.2             | -423.2     | -656.2     | 1,353,105.38        | 3,263,053.50       | 40.298835 | -104.556888 |  |
| 10,694.0                                 | 89.95           | 269.99      | 6,802.3             | -423.3     | -750.2     | 1,353,104.32        | 3,262,959.51       | 40.298834 | -104.557225 |  |
| 10,788.0                                 | 89.75           | 269.79      | 6,802.6             | -423.4     | -844.2     | 1,353,103.14        | 3,262,865.53       | 40.298834 | -104.557562 |  |
| 10,883.0                                 | 89.95           | 270.04      | 6,802.8             | -423.6     | -939.2     | 1,353,101.99        | 3,262,770.54       | 40.298834 | -104.557903 |  |
| 10,976.0                                 | 89.78           | 270.09      | 6,803.0             | -423.5     | -1,032.2   | 1,353,101.10        | 3,262,677.55       | 40.298834 | -104.558236 |  |
| 11,070.0                                 | 89.79           | 269.87      | 6,803.4             | -423.5     | -1,126.2   | 1,353,100.07        | 3,262,583.56       | 40.298834 | -104.558573 |  |
| 11,163.0                                 | 89.80           | 269.88      | 6,803.7             | -423.7     | -1,219.2   | 1,353,098.87        | 3,262,490.57       | 40.298833 | -104.558906 |  |
| 11,258.0                                 | 89.76           | 270.03      | 6,804.1             | -423.8     | -1,314.2   | 1,353,097.78        | 3,262,395.58       | 40.298833 | -104.559247 |  |
| 11,352.0                                 | 89.83           | 269.85      | 6,804.4             | -423.9     | -1,408.2   | 1,353,096.68        | 3,262,301.59       | 40.298833 | -104.559584 |  |
| 11,446.0                                 | 89.83           | 269.97      | 6,804.7             | -424.0     | -1,502.2   | 1,353,095.53        | 3,262,207.60       | 40.298832 | -104.559921 |  |

# Ensign

## Survey Report - Geographic

|                  |                          |                                     |                                 |
|------------------|--------------------------|-------------------------------------|---------------------------------|
| <b>Company:</b>  | Chevron DJ Basin         | <b>Local Co-ordinate Reference:</b> | Well GEORGE 11N                 |
| <b>Project:</b>  | SEC.21-T4N-R64W          | <b>TVD Reference:</b>               | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Site:</b>     | GEORGE Pad               | <b>MD Reference:</b>                | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Well:</b>     | GEORGE 11N               | <b>North Reference:</b>             | True                            |
| <b>Wellbore:</b> | GEORGE 11N               | <b>Survey Calculation Method:</b>   | Minimum Curvature               |
| <b>Design:</b>   | GEORGE 11N Final Surveys | <b>Database:</b>                    | US_EDM                          |

| Survey              |                 |             |                     |            |            |                     |                    |           |             |
|---------------------|-----------------|-------------|---------------------|------------|------------|---------------------|--------------------|-----------|-------------|
| Measured Depth (ft) | Inclination (°) | Azimuth (°) | Vertical Depth (ft) | +N/-S (ft) | +E/-W (ft) | Map Northing (usft) | Map Easting (usft) | Latitude  | Longitude   |
| 11,540.0            | 89.78           | 269.84      | 6,805.0             | -424.2     | -1,596.2   | 1,353,094.38        | 3,262,113.62       | 40.298832 | -104.560258 |
| 11,634.0            | 89.84           | 270.03      | 6,805.3             | -424.3     | -1,690.2   | 1,353,093.27        | 3,262,019.63       | 40.298831 | -104.560595 |
| 11,729.0            | 89.88           | 270.00      | 6,805.6             | -424.3     | -1,785.2   | 1,353,092.28        | 3,261,924.64       | 40.298832 | -104.560936 |
| 11,823.0            | 89.92           | 270.03      | 6,805.7             | -424.3     | -1,879.2   | 1,353,091.30        | 3,261,830.65       | 40.298832 | -104.561273 |
| 11,917.0            | 89.89           | 269.99      | 6,805.9             | -424.2     | -1,973.2   | 1,353,090.32        | 3,261,736.66       | 40.298832 | -104.561610 |
| 12,011.0            | 89.81           | 269.81      | 6,806.1             | -424.4     | -2,067.2   | 1,353,089.15        | 3,261,642.67       | 40.298831 | -104.561947 |
| 12,105.0            | 89.82           | 269.93      | 6,806.4             | -424.6     | -2,161.2   | 1,353,087.93        | 3,261,548.68       | 40.298830 | -104.562284 |
| 12,199.0            | 89.84           | 269.95      | 6,806.7             | -424.7     | -2,255.2   | 1,353,086.83        | 3,261,454.69       | 40.298830 | -104.562621 |
| 12,293.0            | 89.67           | 269.80      | 6,807.1             | -424.9     | -2,349.2   | 1,353,085.63        | 3,261,360.70       | 40.298830 | -104.562958 |
| 12,386.0            | 89.69           | 269.76      | 6,807.6             | -425.3     | -2,442.2   | 1,353,084.28        | 3,261,267.72       | 40.298829 | -104.563291 |
| 12,480.0            | 89.89           | 269.81      | 6,808.0             | -425.6     | -2,536.2   | 1,353,082.92        | 3,261,173.73       | 40.298828 | -104.563628 |
| 12,573.0            | 89.70           | 269.92      | 6,808.3             | -425.8     | -2,629.2   | 1,353,081.71        | 3,261,080.75       | 40.298827 | -104.563961 |
| 12,667.0            | 89.87           | 269.95      | 6,808.7             | -426.0     | -2,723.2   | 1,353,080.60        | 3,260,986.76       | 40.298827 | -104.564298 |
| 12,760.0            | 89.85           | 270.26      | 6,808.9             | -425.8     | -2,816.2   | 1,353,079.78        | 3,260,893.77       | 40.298827 | -104.564632 |
| 12,854.0            | 89.81           | 269.93      | 6,809.2             | -425.6     | -2,910.2   | 1,353,078.94        | 3,260,799.78       | 40.298828 | -104.564969 |
| 12,948.0            | 89.83           | 269.92      | 6,809.5             | -425.8     | -3,004.2   | 1,353,077.81        | 3,260,705.79       | 40.298827 | -104.565306 |
| 13,042.0            | 89.65           | 269.33      | 6,809.9             | -426.4     | -3,098.2   | 1,353,076.19        | 3,260,611.81       | 40.298825 | -104.565643 |
| 13,137.0            | 89.51           | 270.27      | 6,810.6             | -426.7     | -3,193.2   | 1,353,074.85        | 3,260,516.82       | 40.298824 | -104.565983 |
| 13,230.0            | 89.66           | 269.83      | 6,811.3             | -426.6     | -3,286.2   | 1,353,073.94        | 3,260,423.84       | 40.298825 | -104.566317 |
| 13,324.0            | 89.80           | 269.89      | 6,811.7             | -426.8     | -3,380.2   | 1,353,072.71        | 3,260,329.85       | 40.298824 | -104.566654 |
| 13,417.0            | 89.69           | 269.76      | 6,812.1             | -427.1     | -3,473.2   | 1,353,071.43        | 3,260,236.86       | 40.298823 | -104.566987 |
| 13,510.0            | 89.81           | 269.76      | 6,812.5             | -427.5     | -3,566.2   | 1,353,070.05        | 3,260,143.88       | 40.298822 | -104.567320 |
| 13,605.0            | 89.76           | 269.89      | 6,812.9             | -427.8     | -3,661.2   | 1,353,068.75        | 3,260,048.89       | 40.298821 | -104.567661 |
| 13,698.0            | 89.68           | 269.71      | 6,813.3             | -428.1     | -3,754.2   | 1,353,067.43        | 3,259,955.91       | 40.298820 | -104.567994 |
| 13,793.0            | 89.73           | 269.94      | 6,813.8             | -428.4     | -3,849.2   | 1,353,066.13        | 3,259,860.92       | 40.298819 | -104.568335 |
| 13,887.0            | 89.80           | 269.79      | 6,814.2             | -428.6     | -3,943.2   | 1,353,064.91        | 3,259,766.93       | 40.298819 | -104.568672 |
| 13,980.0            | 89.78           | 269.83      | 6,814.5             | -429.0     | -4,036.2   | 1,353,063.61        | 3,259,673.95       | 40.298818 | -104.569005 |
| 14,074.0            | 89.77           | 269.97      | 6,814.9             | -429.1     | -4,130.2   | 1,353,062.44        | 3,259,579.96       | 40.298817 | -104.569342 |
| 14,167.0            | 89.71           | 269.81      | 6,815.3             | -429.3     | -4,223.2   | 1,353,061.27        | 3,259,486.97       | 40.298817 | -104.569676 |
| 14,261.0            | 89.79           | 270.12      | 6,815.7             | -429.4     | -4,317.2   | 1,353,060.21        | 3,259,392.98       | 40.298817 | -104.570013 |
| 14,354.0            | 89.83           | 270.04      | 6,816.1             | -429.2     | -4,410.2   | 1,353,059.35        | 3,259,299.99       | 40.298817 | -104.570346 |
| 14,448.0            | 89.78           | 269.93      | 6,816.4             | -429.2     | -4,504.2   | 1,353,058.32        | 3,259,206.00       | 40.298817 | -104.570683 |
| 14,542.0            | 89.77           | 270.02      | 6,816.7             | -429.3     | -4,598.2   | 1,353,057.28        | 3,259,112.01       | 40.298817 | -104.571020 |
| 14,635.0            | 89.87           | 270.54      | 6,817.0             | -428.8     | -4,691.2   | 1,353,056.74        | 3,259,019.02       | 40.298818 | -104.571354 |
| 14,728.0            | 89.92           | 270.22      | 6,817.2             | -428.2     | -4,784.2   | 1,353,056.37        | 3,258,926.02       | 40.298820 | -104.571687 |
| 14,822.0            | 89.75           | 269.72      | 6,817.5             | -428.3     | -4,878.2   | 1,353,055.31        | 3,258,832.04       | 40.298819 | -104.572024 |
| 14,916.0            | 89.70           | 269.82      | 6,817.9             | -428.6     | -4,972.2   | 1,353,053.94        | 3,258,738.05       | 40.298818 | -104.572361 |
| 15,010.0            | 89.65           | 270.32      | 6,818.5             | -428.5     | -5,066.2   | 1,353,053.05        | 3,258,644.06       | 40.298819 | -104.572698 |
| 15,104.0            | 89.89           | 270.15      | 6,818.8             | -428.1     | -5,160.2   | 1,353,052.43        | 3,258,550.07       | 40.298820 | -104.573035 |
| 15,198.0            | 89.59           | 269.69      | 6,819.3             | -428.3     | -5,254.2   | 1,353,051.30        | 3,258,456.08       | 40.298819 | -104.573372 |
| 15,292.0            | 89.70           | 270.11      | 6,819.8             | -428.4     | -5,348.2   | 1,353,050.13        | 3,258,362.09       | 40.298819 | -104.573709 |
| 15,387.0            | 89.77           | 270.02      | 6,820.3             | -428.3     | -5,443.2   | 1,353,049.23        | 3,258,267.10       | 40.298819 | -104.574049 |
| 15,480.0            | 89.74           | 270.08      | 6,820.7             | -428.3     | -5,536.2   | 1,353,048.32        | 3,258,174.11       | 40.298819 | -104.574383 |
| 15,575.0            | 89.88           | 269.96      | 6,821.0             | -428.2     | -5,631.2   | 1,353,047.34        | 3,258,079.12       | 40.298819 | -104.574723 |
| 15,669.0            | 89.72           | 269.57      | 6,821.3             | -428.6     | -5,725.2   | 1,353,045.95        | 3,257,985.14       | 40.298818 | -104.575060 |
| 15,763.0            | 89.77           | 270.20      | 6,821.7             | -428.8     | -5,819.2   | 1,353,044.76        | 3,257,891.15       | 40.298817 | -104.575397 |
| 15,858.0            | 89.80           | 269.78      | 6,822.1             | -428.8     | -5,914.2   | 1,353,043.73        | 3,257,796.16       | 40.298817 | -104.575738 |
| 15,951.0            | 89.67           | 270.00      | 6,822.5             | -429.0     | -6,007.2   | 1,353,042.56        | 3,257,703.17       | 40.298817 | -104.576071 |
| 16,045.0            | 89.83           | 270.24      | 6,822.9             | -428.8     | -6,101.2   | 1,353,041.75        | 3,257,609.18       | 40.298817 | -104.576408 |
| 16,139.0            | 89.83           | 270.06      | 6,823.2             | -428.5     | -6,195.2   | 1,353,041.00        | 3,257,515.19       | 40.298818 | -104.576745 |
| 16,233.0            | 89.93           | 270.08      | 6,823.4             | -428.4     | -6,289.2   | 1,353,040.11        | 3,257,421.20       | 40.298818 | -104.577082 |
| 16,327.0            | 89.80           | 270.05      | 6,823.6             | -428.3     | -6,383.2   | 1,353,039.21        | 3,257,327.21       | 40.298818 | -104.577419 |
| 16,421.0            | 89.87           | 270.02      | 6,823.9             | -428.3     | -6,477.2   | 1,353,038.27        | 3,257,233.22       | 40.298818 | -104.577756 |
| 16,515.0            | 89.78           | 269.95      | 6,824.2             | -428.3     | -6,571.2   | 1,353,037.24        | 3,257,139.23       | 40.298818 | -104.578093 |
| 16,609.0            | 89.84           | 270.13      | 6,824.5             | -428.2     | -6,665.2   | 1,353,036.31        | 3,257,045.24       | 40.298818 | -104.578430 |

# Ensign

## Survey Report - Geographic

|   |   |
|---|---|
| <b>Company:</b> Chevron DJ Basin        | <b>Local Co-ordinate Reference:</b> Well GEORGE 11N   |
| <b>Project:</b> SEC.21-T4N-R64W         | <b>TVD Reference:</b> Well @ 4743.0ft (T41 - RKB 25') |
| <b>Site:</b> George Pad                 | <b>MD Reference:</b> Well @ 4743.0ft (T41 - RKB 25')  |
| <b>Well:</b> GEORGE 11N                 | <b>North Reference:</b> True                          |
| <b>Wellbore:</b> GEORGE 11N             | <b>Survey Calculation Method:</b> Minimum Curvature   |
| <b>Design:</b> GEORGE 11N Final Surveys | <b>Database:</b> US_EDM                               |

| Survey   |                 |             |                     |            |            |                     |                    |           |             |
|--|-----------------|-------------|---------------------|------------|------------|---------------------|--------------------|-----------|-------------|
| Measured Depth (ft)  | Inclination (°) | Azimuth (°) | Vertical Depth (ft) | +N/-S (ft) | +E/-W (ft) | Map Northing (usft) | Map Easting (usft) | Latitude  | Longitude   |
| 16,703.0   | 89.84           | 270.36      | 6,824.8             | -427.8     | -6,759.2   | 1,353,035.71        | 3,256,951.24       | 40.298819 | -104.578767 |
| 16,796.0   | 89.83           | 270.07      | 6,825.0             | -427.5     | -6,852.1   | 1,353,035.06        | 3,256,858.25       | 40.298820 | -104.579101 |
| 16,890.0   | 89.86           | 270.03      | 6,825.3             | -427.4     | -6,946.1   | 1,353,034.14        | 3,256,764.26       | 40.298820 | -104.579438 |
| 16,984.0   | 89.56           | 270.49      | 6,825.8             | -427.0     | -7,040.1   | 1,353,033.57        | 3,256,670.27       | 40.298822 | -104.579775 |
| 17,077.0   | 89.77           | 270.08      | 6,826.3             | -426.5     | -7,133.1   | 1,353,033.04        | 3,256,577.28       | 40.298823 | -104.580108 |
| 17,172.0   | 89.81           | 270.18      | 6,826.7             | -426.3     | -7,228.1   | 1,353,032.24        | 3,256,482.28       | 40.298823 | -104.580449 |
| 17,266.0   | 89.75           | 269.78      | 6,827.0             | -426.3     | -7,322.1   | 1,353,031.21        | 3,256,388.29       | 40.298823 | -104.580786 |
| 17,360.0   | 89.92           | 270.51      | 6,827.3             | -426.1     | -7,416.1   | 1,353,030.44        | 3,256,294.30       | 40.298824 | -104.581123 |
| 17,453.0   | 89.77           | 270.11      | 6,827.5             | -425.6     | -7,509.1   | 1,353,029.95        | 3,256,201.31       | 40.298825 | -104.581456 |
| 17,547.0   | 89.70           | 270.21      | 6,828.0             | -425.3     | -7,603.1   | 1,353,029.21        | 3,256,107.32       | 40.298826 | -104.581793 |
| 17,641.0   | 89.83           | 270.19      | 6,828.4             | -425.0     | -7,697.1   | 1,353,028.54        | 3,256,013.32       | 40.298826 | -104.582130 |
| 17,735.0   | 89.50           | 269.35      | 6,828.9             | -425.4     | -7,791.1   | 1,353,027.16        | 3,255,919.34       | 40.298825 | -104.582467 |
| 17,828.0   | 89.98           | 270.24      | 6,829.3             | -425.7     | -7,884.1   | 1,353,025.84        | 3,255,826.36       | 40.298824 | -104.582800 |
| 17,922.0   | 89.53           | 269.90      | 6,829.7             | -425.6     | -7,978.1   | 1,353,024.95        | 3,255,732.37       | 40.298825 | -104.583137 |
| 17,962.0   | 89.79           | 270.26      | 6,830.0             | -425.5     | -8,018.1   | 1,353,024.58        | 3,255,692.37       | 40.298825 | -104.583281 |
| 17,992.0   | 89.79           | 270.26      | 6,830.1             | -425.4     | -8,048.1   | 1,353,024.39        | 3,255,662.37       | 40.298825 | -104.583388 |
| <b>BHL - 2302' FNL &amp; 205' FWL - 11N BHL - 2311' FNL &amp; 200' FWL</b> |                 |             |                     |            |            |                     |                    |           |             |

| Design Annotations  |                     |                   |            |                            |
|---------------------|---------------------|-------------------|------------|----------------------------|
| Measured Depth (ft) | Vertical Depth (ft) | Local Coordinates |            | Comment                    |
|                     |                     | +N/-S (ft)        | +E/-W (ft) |                            |
| 7,974.0             | 6,782.5             | -441.4            | 1,969.6    | LPL - 2315' FNL & 320' FEL |
| 17,992.0            | 6,830.1             | -425.4            | -8,048.1   | BHL - 2302' FNL & 205' FWL |

|                   |                    |             |
|-------------------|--------------------|-------------|
| Checked By: _____ | Approved By: _____ | Date: _____ |
|-------------------|--------------------|-------------|

# **Chevron DJ Basin**

**SEC.21-T4N-R64W**

**George Pad**

**GEORGE 11N**

**GEORGE 11N**

**GEORGE 11N Final Surveys**

## **Anticollision Summary Report**

**19 April, 2024**

# Ensign

## Anticollision Summary Report

|                           |                          |                                     |                                 |
|---------------------------|--------------------------|-------------------------------------|---------------------------------|
| <b>Company:</b>           | Chevron DJ Basin         | <b>Local Co-ordinate Reference:</b> | Well GEORGE 11N                 |
| <b>Project:</b>           | SEC.21-T4N-R64W          | <b>TVD Reference:</b>               | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Reference Site:</b>    | George Pad               | <b>MD Reference:</b>                | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Site Error:</b>        | 0.0 ft                   | <b>North Reference:</b>             | True                            |
| <b>Reference Well:</b>    | GEORGE 11N               | <b>Survey Calculation Method:</b>   | Minimum Curvature               |
| <b>Well Error:</b>        | 0.0 ft                   | <b>Output errors are at</b>         | 3.50 sigma                      |
| <b>Reference Wellbore</b> | GEORGE 11N               | <b>Database:</b>                    | US_EDM                          |
| <b>Reference Design:</b>  | GEORGE 11N Final Surveys | <b>Offset TVD Reference:</b>        | Offset Datum                    |

|                                     |   |                       |                      |
|-------------------------------------|---|-----------------------|----------------------|
| <b>Reference</b>                    | GEORGE 11N Final Surveys  |                       |                      |
| <b>Filter type:</b>                 | NO GLOBAL FILTER: Using user defined selection & filtering criteria |                       |                      |
| <b>Interpolation Method:</b>        | MD Interval 100.0ft   | <b>Error Model:</b>   | ISCWSA               |
| <b>Depth Range:</b>                 | Unlimited   | <b>Scan Method:</b>   | Closest Approach 3D  |
| <b>Results Limited by:</b>          | Maximum separation factor of 3.00                                   | <b>Error Surface:</b> | Combined Pedal Curve |
| <b>Warning Levels Evaluated at:</b> | 3.50 Sigma  | <b>Casing Method:</b> | N/A Unknown          |

|                       |                |                          |                  |   |
|-----------------------|----------------|--------------------------|------------------|---|
| <b>Survey Program</b> | <b>Date</b>    | 04/19/2024               |                  |   |
| <b>From (ft)</b>      | <b>To (ft)</b> | <b>Survey (Wellbore)</b> | <b>Tool Name</b> | <b>Description</b>                          |
| 300.0                 | 17,992.0       | Survey #1 (GEORGE 11N)   | MWD+IFR1+SAG+MS  | OWSG MWD + IFR1 + Sag + Multi-Station Corre |

| Site Name                                      | Reference Measured Depth (ft) | Offset Measured Depth (ft) | Distance Between Centres (ft) | Distance Between Ellipses (ft) | Separation Factor | Warning                     |
|--|-------------------------------|----------------------------|-------------------------------|--------------------------------|-------------------|-----------------------------|
| <b>Summary</b>                                 |                               |                            |                               |                                |                   |                             |
| <b>Offet Well - Wellbore - Design</b>          |                               |                            |                               |                                |                   |                             |
| Balboa C20-24D Pad Sec.20-T4N-R64W             |                               |                            |                               |                                |                   |                             |
| Balboa C20-24D - Wellbore #1 - Wellbore #1     |                               |                            |                               |                                |                   | Out of range                |
| Chenoweth C20-25D - Wellbore #1 - Wellbore #1  |                               |                            |                               |                                |                   | Out of range                |
| <b>Borys Pad</b>                               |                               |                            |                               |                                |                   |                             |
| BORYS C22-775 - BORYS C22-775 - BORYS C22-775  |                               |                            |                               |                                |                   | Out of range                |
| BORYS C22-783 - BORYS C22-783 - BORYS C22-783  |                               |                            |                               |                                |                   | Out of range                |
| <b>George Pad</b>                              |                               |                            |                               |                                |                   |                             |
| GEORGE 01N - GEORGE 01N - GEORGE 01N Final Su  |                               |                            |                               |                                |                   | Out of range                |
| GEORGE 02N - GEORGE 02N - GEORGE 02N Final Su  |                               |                            |                               |                                |                   | Out of range                |
| GEORGE 03NA - GEORGE 03NA - GEORGE 03NA Fina   |                               |                            |                               |                                |                   | Out of range                |
| GEORGE 04N - GEORGE 04N - GEORGE 04N Final Su  |                               |                            |                               |                                |                   | Out of range                |
| GEORGE 05N - GEORGE 05N - GEORGE 05N Final Su  |                               |                            |                               |                                |                   | Out of range                |
| GEORGE 06N - GEORGE 06N - GEORGE 06N Final Su  |                               |                            |                               |                                |                   | Out of range                |
| GEORGE 07NA - GEORGE 07NA - GEORGE 07NA Fina   | 2,300.0                       | 2,316.4                    | 51.2                          | 27.9                           | 2.332             | CC                          |
| GEORGE 07NA - GEORGE 07NA - GEORGE 07NA Fina   | 2,302.4                       | 2,318.9                    | 51.2                          | 27.9                           | 2.330             | ES                          |
| GEORGE 07NA - GEORGE 07NA - GEORGE 07NA Fina   | 2,400.0                       | 2,417.0                    | 53.7                          | 29.2                           | 2.323             | SF                          |
| GEORGE 08N - GEORGE 08N - GEORGE 08N Final Su  | 17,499.9                      | 17,495.1                   | 642.7                         | 312.0                          | 1.950             | CC                          |
| GEORGE 08N - GEORGE 08N - GEORGE 08N Final Su  | 17,991.7                      | 17,984.0                   | 643.5                         | 298.3                          | 1.870             | ES, SF                      |
| GEORGE 09N - GEORGE 09N - GEORGE 09N Final Su  | 855.3                         | 855.9                      | 14.7                          | 3.7                            | 1.436             | Collision Monitoring, CC,   |
| GEORGE 09N - GEORGE 09N - GEORGE 09N Final Su  | 17,992.0                      | 17,953.0                   | 421.5                         | 76.8                           | 1.224             | Collision Monitoring, SF    |
| GEORGE 10N - GEORGE 10N - GEORGE 10N Final Su  | 400.0                         | 399.3                      | 3.2                           | -5.4                           | 0.115             | Unacceptable Path, CC, S    |
| GEORGE 10N - GEORGE 10N - GEORGE 10N Final Su  | 17,992.0                      | 17,947.7                   | 231.1                         | -100.9                         | 0.694             | Authorization, ES           |
| GEORGE 11N - GEORGE 11N - GEORGE 11N Plan #1 ; | 7,215.6                       | 7,219.0                    | 2.5                           | -41.4                          | 0.000             | Unacceptable Path, CC, S    |
| GEORGE 11N - GEORGE 11N - GEORGE 11N Plan #1 ; | 17,992.0                      | 17,996.9                   | 8.7                           | -328.0                         | 0.019             | Unacceptable Path, ES       |
| GEORGE 12N - GEORGE 12N - GEORGE 12N Plan #1   | 396.1                         | 396.1                      | 13.7                          | 4.9                            | 1.774             | CC                          |
| GEORGE 12N - GEORGE 12N - GEORGE 12N Plan #1   | 17,992.0                      | 18,071.9                   | 240.0                         | -92.3                          | 0.720             | Authorization, ES, SF       |
| GEORGE 13N - GEORGE 13N - GEORGE 13N           |                               |                            |                               |                                |                   | Out of range                |
| GEORGE 13N - GEORGE 13N - GEORGE 13N Plan #3   | 11,300.0                      | 10,669.3                   | 429.9                         | 284.3                          | 2.986             | CC                          |
| GEORGE 13N - GEORGE 13N - GEORGE 13N Plan #3   | 17,992.0                      | 17,361.2                   | 446.6                         | 111.1                          | 1.333             | Collision Monitoring, ES, ; |
| GEORGE 14N - GEORGE 14N - GEORGE 14N           |                               |                            |                               |                                |                   | Out of range                |
| GEORGE 14N - GEORGE 14N - GEORGE 14N Plan #3   | 14,224.8                      | 13,544.1                   | 662.9                         | 438.5                          | 2.976             | CC                          |
| GEORGE 14N - GEORGE 14N - GEORGE 14N Plan #3   | 17,992.0                      | 17,311.3                   | 669.2                         | 335.4                          | 2.012             | ES, SF                      |
| GEORGE 15NA - GEORGE 15NA - GEORGE 15NA        |                               |                            |                               |                                |                   | Out of range                |
| GEORGE 15NA - GEORGE 15NA - GEORGE 15NA Plar   | 17,992.0                      | 17,408.7                   | 884.9                         | 550.3                          | 2.657             | CC, ES, SF                  |
| GEORGE 16N - GEORGE 16N - GEORGE 16N           |                               |                            |                               |                                |                   | Out of range                |
| GEORGE 16N - GEORGE 16N - GEORGE 16N Plan #3   |                               |                            |                               |                                |                   | Out of range                |

CC - Min centre to center distance or covergent point, SF - min separation factor, ES - min ellipse separation

# Ensign

## Anticollision Summary Report

|                           |                          |                                     |                                 |
|---------------------------|--------------------------|-------------------------------------|---------------------------------|
| <b>Company:</b>           | Chevron DJ Basin         | <b>Local Co-ordinate Reference:</b> | Well GEORGE 11N                 |
| <b>Project:</b>           | SEC.21-T4N-R64W          | <b>TVD Reference:</b>               | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Reference Site:</b>    | George Pad               | <b>MD Reference:</b>                | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Site Error:</b>        | 0.0 ft                   | <b>North Reference:</b>             | True                            |
| <b>Reference Well:</b>    | GEORGE 11N               | <b>Survey Calculation Method:</b>   | Minimum Curvature               |
| <b>Well Error:</b>        | 0.0 ft                   | <b>Output errors are at</b>         | 3.50 sigma                      |
| <b>Reference Wellbore</b> | GEORGE 11N               | <b>Database:</b>                    | US_EDM                          |
| <b>Reference Design:</b>  | GEORGE 11N Final Surveys | <b>Offset TVD Reference:</b>        | Offset Datum                    |

| Summary  |  |                                     |  |   |                      |                           |
|--|--|-------------------------------------|--|---|----------------------|---------------------------|
| Site Name<br>Offset Well - Wellbore - Design                 | Reference<br>Measured<br>Depth<br>(ft) | Offset<br>Measured<br>Depth<br>(ft) | Distance<br>Between<br>Centres<br>(ft) | Distance<br>Between<br>Ellipses<br>(ft) | Separation<br>Factor | Warning                   |
| George Pad   |  |                                     |  |   |                      |                           |
| GEORGE 17N - George 17N - George 17N                         |  |                                     |  |   |                      | Out of range              |
| GEORGE 17N - George 17N - GEORGE 17N Plan #3 4-              |  |                                     |  |   |                      | Out of range              |
| GEORGE 18N - GEORGE 18N - GEORGE 18N                         |  |                                     |  |   |                      | Out of range              |
| GEORGE 18N - GEORGE 18N - GEORGE 18N Plan #3                 |  |                                     |  |   |                      | Out of range              |
| GEORGE 19NA - GEORGE 19NA - GEORGE 19NA                      |  |                                     |  |   |                      | Out of range              |
| GEORGE 19NA - GEORGE 19NA - GEORGE 19NA Plan #2              |  |                                     |  |   |                      | Out of range              |
| GEORGE 20N - GEORGE 20N - GEORGE 20N Plan #2                 |  |                                     |  |   |                      | Out of range              |
| GEORGE 21N - GEORGE 21N - George 21N Plan #2 4-              |  |                                     |  |   |                      | Out of range              |
| GEORGE 22N - GEORGE 22N - GEORGE 22N Plan #2                 |  |                                     |  |   |                      | Out of range              |
| GEORGE 23N - GEORGE 23N - GEORGE 23N Plan #2                 |  |                                     |  |   |                      | Out of range              |
| Long C20-18 Pad Sec.20-T4N-R64W                              |  |                                     |  |   |                      |                           |
| Long C20-21D - Wellbore #1 - Wellbore #1                     | 15,443.5                               | 7,049.0                             | 226.8                                  | 32.5                                    | 1.170                | Collision Monitoring, CC, |
| Long C20-22D - Wellbore #1 - Wellbore #1                     | 14,236.8                               | 7,142.6                             | 164.3                                  | -9.4                                    | 0.945                | Shut in, CC, ES, SF       |
| SEC.15-T4N-R64W (Existing)                                   |  |                                     |  |   |                      |                           |
| STOCKLEY C22-79HN - STOCKLEY C22-79HN - STOC                 | 7,500.0                                | 8,778.9                             | 63.2                                   | 14.3                                    | 1.308                | Collision Monitoring, CC  |
| STOCKLEY C22-79HN - STOCKLEY C22-79HN - STOC                 | 7,600.0                                | 8,781.6                             | 76.3                                   | -19.6                                   | 0.790                | Shut in, ES, SF           |
| SEC.19-T4N-R64W (Exist)                                      |  |                                     |  |   |                      |                           |
| CPC-OSTER 19-01 - CPC-OSTER 19-01 - CPC-OSTER                |  |                                     |  |   |                      | Out of range              |
| OSTER PM C19-8 (Vert) - OSTER PM C19-8 - OSTER F             | 17,992.0                               | 6,886.1                             | 755.2                                  | 258.9                                   | 1.524                | CC, ES, SF                |
| VCTOR C19-9 - VICTOR C19-9 - VICTOR C19-9                    |  |                                     |  |   |                      | Out of range              |
| SEC.20-T4N-R64W (Exist)                                      |  |                                     |  |   |                      |                           |
| Agricultural Products Inc 20-414 (Vert) - Agricultural Prodi | 17,530.9                               | 6,871.9                             | 1,550.0                                | 1,013.9                                 | 2.900                | CC, ES                    |
| Agricultural Products Inc 20-414 (Vert) - Agricultural Prodi | 17,600.0                               | 6,872.2                             | 1,551.5                                | 1,014.8                                 | 2.900                | SF                        |
| API 20-614 (Vert) - API 20-614 - API 20-614                  | 16,218.8                               | 6,845.4                             | 295.8                                  | 86.1                                    | 1.415                | Collision Monitoring, CC, |
| BALBOA 20-3 - BALBOA 20-3 - BALBOA 20-3                      |  |                                     |  |   |                      | Out of range              |
| BALBOA C-20-2 (Vert) - BALBOA C-20-2 - BALBOA C-20-          |  |                                     |  |   |                      | Out of range              |
| BALBOA C20-23 (Vert) - BALBOA C20-23 - BALBOA C20-           |  |                                     |  |   |                      | Out of range              |
| BALBOA C20-24D - BALBOA C20-24D - BALBOA C20-2               |  |                                     |  |   |                      | Out of range              |
| BALBOA C20-9X - BALBOA C20-9X - BALBOA C20-9X                |  |                                     |  |   |                      | Out of range              |
| CHENOWETH C20-25D - CHENOWETH C20-25D - CHI                  |  |                                     |  |   |                      | Out of range              |
| HIGHLAND 11-20 - HIGHLAND 11-20 - HIGHLAND 11-2              |  |                                     |  |   |                      | Out of range              |
| HIGHLAND 12-20 - HIGHLAND 12-20 - HIGHLAND 12-2              |  |                                     |  |   |                      | Out of range              |
| KLINGENBERG C20-780 - KLINGENBERG C20-780 (S                 |  |                                     |  |   |                      | Out of range              |
| KLINGENBERG C20-780 - KLINGENBERG C20-780 (S                 |  |                                     |  |   |                      | Out of range              |
| LONG C20-17 (Vert) - LONG C20-17 - LONG C20-17               |  |                                     |  |   |                      | Out of range              |
| LONG C20-18 (Vert) - LONG C20-18 - LONG C20-18               |  |                                     |  |   |                      | Out of range              |
| LONG C20-21D - LONG C20-21D - LONG C20-21D                   | 15,446.3                               | 7,049.0                             | 223.1                                  | 28.8                                    | 1.150                | Collision Monitoring, CC, |
| LONG C20-22D - LONG C20-22D - LONG C20-22D                   | 14,239.5                               | 7,142.6                             | 164.3                                  | -9.4                                    | 0.945                | Shut in, CC, ES, SF       |
| PREBISH 1 (Vert) - PREBISH 1 - PREBISH 1                     |  |                                     |  |   |                      | Out of range              |
| PREBISH 2 - PREBISH 2 - PREBISH 2                            | 17,449.7                               | 6,872.0                             | 371.3                                  | 136.4                                   | 1.587                | CC, ES, SF                |
| PREBISH C20-19 - PREBISH C20-19 - PREBISH C20-1              |  |                                     |  |   |                      | Out of range              |
| TODD 2 (Vert) - TODD 2 - TODD 2                              | 14,911.0                               | 6,811.9                             | 754.7                                  | 243.9                                   | 1.480                | Collision Monitoring, CC, |
| TODD 20-2 (Vert) - TODD 20-2 - TODD 20-2                     | 14,717.6                               | 6,808.2                             | 1,405.3                                | 896.0                                   | 2.768                | CC, ES, SF                |
| TODD 20-8 (Vert) - TODD 20-8 - TODD 20-8                     | 13,656.8                               | 6,802.1                             | 235.1                                  | -266.9                                  | 0.466                | Unacceptable Path, CC, E  |

CC - Min centre to center distance or convergent point, SF - min separation factor, ES - min ellipse separation

# Ensign

## Anticollision Summary Report

|                           |                          |                                     |                                 |
|---------------------------|--------------------------|-------------------------------------|---------------------------------|
| <b>Company:</b>           | Chevron DJ Basin         | <b>Local Co-ordinate Reference:</b> | Well GEORGE 11N                 |
| <b>Project:</b>           | SEC.21-T4N-R64W          | <b>TVD Reference:</b>               | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Reference Site:</b>    | George Pad               | <b>MD Reference:</b>                | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Site Error:</b>        | 0.0 ft                   | <b>North Reference:</b>             | True                            |
| <b>Reference Well:</b>    | GEORGE 11N               | <b>Survey Calculation Method:</b>   | Minimum Curvature               |
| <b>Well Error:</b>        | 0.0 ft                   | <b>Output errors are at</b>         | 3.50 sigma                      |
| <b>Reference Wellbore</b> | GEORGE 11N               | <b>Database:</b>                    | US_EDM                          |
| <b>Reference Design:</b>  | GEORGE 11N Final Surveys | <b>Offset TVD Reference:</b>        | Offset Datum                    |

| Summary   |  |                                     |  |   |                      |   |
|---|--|-------------------------------------|--|---|----------------------|---|
| Site Name<br>Offset Well - Wellbore - Design      | Reference<br>Measured<br>Depth<br>(ft) | Offset<br>Measured<br>Depth<br>(ft) | Distance<br>Between<br>Centres<br>(ft) | Distance<br>Between<br>Ellipses<br>(ft) | Separation<br>Factor | Warning                                       |
| SEC.21-T4N-R64W (Exist)                           |  |                                     |  |   |                      |   |
| HAMLIN C21-22 (Vert) - HAMLIN C21-22 - HAMLIN C21 | 8,838.5                                | 6,749.0                             | 459.5                                  | -19.8                                   | 0.959                | Shut in, CC, ES, SF<br>Out of range           |
| HANSCOME C21-18 (Vert) - HANSCOME C21-18 - HAN    | 11,626.2                               | 6,792.3                             | 952.9                                  | 462.4                                   | 1.947                | CC, ES, SF                                    |
| HANSCOME C21-20 (Vert) - HANSCOME C21-20 - HAN    | 11,602.0                               | 6,807.2                             | 379.0                                  | -112.4                                  | 0.770                | Shut in, CC, ES, SF                           |
| HANSCOME C21-21 (Vert) - HANSCOME C21-21 - HAN    | 10,264.0                               | 6,797.5                             | 357.3                                  | -128.6                                  | 0.734                | Authorization, CC, ES, SF                     |
| HANSCOME C21-79HN - HANSCOME C21-79HN - HAN       | 13,035.6                               | 9,090.8                             | 71.4                                   | -1.0                                    | 0.986                | Shut in, CC, ES, SF                           |
| KLEIN 21-12 (Vert) - KLEIN 21-12 - KLEIN 21-12    | 12,271.4                               | 6,808.0                             | 972.6                                  | 478.0                                   | 1.971                | CC, ES, SF                                    |
| LEONARD 2 - LEONARD 2 - LEONARD 2                 | 12,203.9                               | 6,779.8                             | 241.5                                  | 112.2                                   | 1.884                | CC, ES, SF                                    |
| LEONARD 21-10 (Vert) - LEONARD 21-10 - LEONARD :  | 9,621.7                                | 6,776.2                             | 991.4                                  | 508.5                                   | 2.058                | CC, ES, SF<br>Out of range                    |
| LEONARD 21-6I4 - LEONARD 21-6I4 - LEONARD 21-6I   |  |                                     |  |   |                      | Out of range                                  |
| LEONARD 3 (Vert) - LEONARD 3 - LEONARD 3          | 10,965.4                               | 6,823.0                             | 995.9                                  | 505.9                                   | 2.037                | CC, ES, SF                                    |
| LEONARD 4 (Vert) - LEONARD 4 - LEONARD 4          | 2,210.1                                | 2,120.9                             | 66.5                                   | -84.8                                   | 0.430                | Unacceptable Path, CC, ES, SF<br>Out of range |
| TRAVELERS 21-8I4 - TRAVELERS 21-8I4 - TRAVELER:   |  |                                     |  |   |                      | Out of range                                  |
| SEC.22-T4N-R64W (Exist)                           |  |                                     |  |   |                      |   |
| LYMAN 1 - LYMAN 1 - LYMAN 1                       |  |                                     |  |   |                      | Out of range                                  |

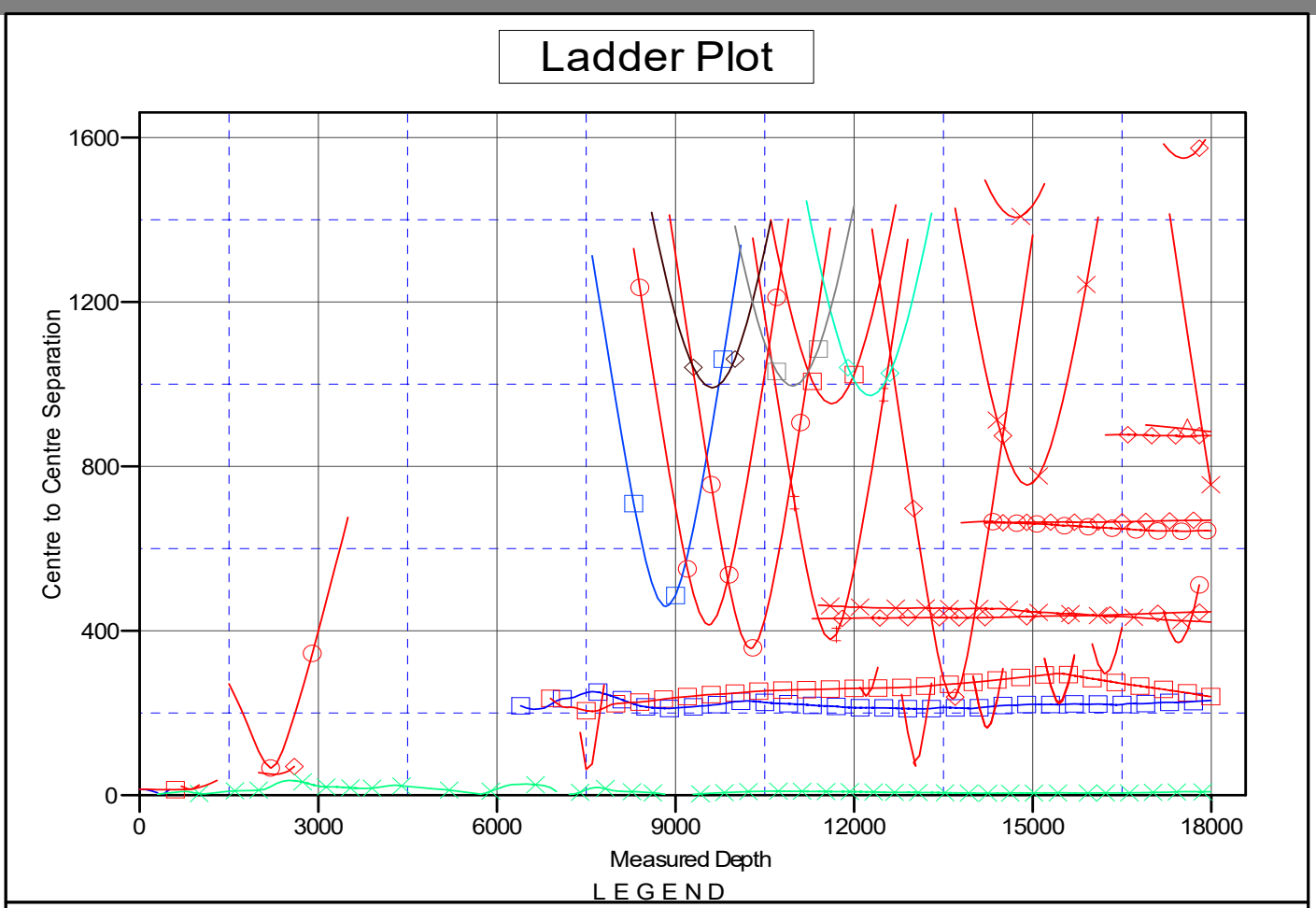
CC - Min centre to center distance or convergent point, SF - min separation factor, ES - min ellipse separation

# Ensign

## Anticollision Summary Report

|                           |                          |                                     |                                 |
|---------------------------|--------------------------|-------------------------------------|---------------------------------|
| <b>Company:</b>           | Chevron DJ Basin         | <b>Local Co-ordinate Reference:</b> | Well GEORGE 11N                 |
| <b>Project:</b>           | SEC.21-T4N-R64W          | <b>TVD Reference:</b>               | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Reference Site:</b>    | George Pad               | <b>MD Reference:</b>                | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Site Error:</b>        | 0.0 ft                   | <b>North Reference:</b>             | True                            |
| <b>Reference Well:</b>    | GEORGE 11N               | <b>Survey Calculation Method:</b>   | Minimum Curvature               |
| <b>Well Error:</b>        | 0.0 ft                   | <b>Output errors are at</b>         | 3.50 sigma                      |
| <b>Reference Wellbore</b> | GEORGE 11N               | <b>Database:</b>                    | US_EDM                          |
| <b>Reference Design:</b>  | GEORGE 11N Final Surveys | <b>Offset TVD Reference:</b>        | Offset Datum                    |

Reference Depths are relative to Well @ 4743.0ft (T41 - RKB 25')      Coordinates are relative to: GEORGE 11N  
 Offset Depths are relative to Offset Datum      Coordinate System is US State Plane 1983, Colorado Northern Zone  
 Central Meridian is -105.500000      Grid Convergence at Surface is: 0.61°



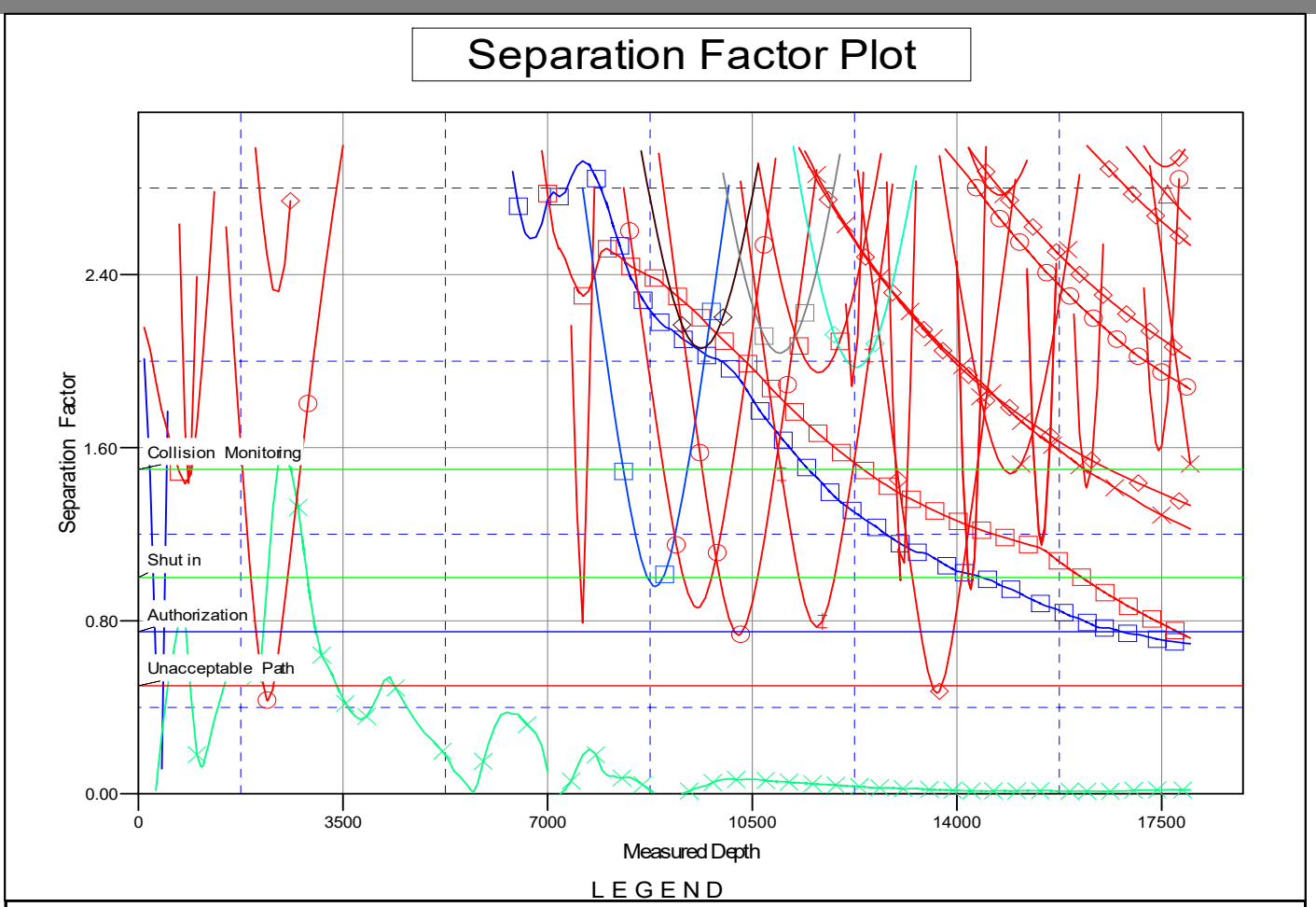
- |   |   |
|---|---|
| <ul style="list-style-type: none"> <li>▲ STOCKLEY C22-79HN, STOCKLEY C22-79HN, STOCKLEY C22-79HN V0</li> <li>✕ OSTERPMC19-8 (Vert), OSTERPMC19-8, OSTERPMC19-8 V0</li> <li>◆ Agricultural Products Inc 20-414 (Vert), Agricultural Products Inc 20-414, Agricultural Products Inc 20-414 V0</li> <li>✕ API20-614 (Vert), API20-614, API20-614 V0</li> <li>▲ LONG C20-21D, LONG C20-21D, LONG C20-21D V0</li> <li>▲ LONG C20-22D, LONG C20-22D, LONG C20-22D V0</li> <li>○ PREBISH 2, PREBISH 2, PREBISH 2 V0</li> <li>✕ TODD 2 (Vert), TODD 2, TODD 2 V0</li> <li>✕ TODD 20-2 (Vert), TODD 20-2, TODD 20-2 V0</li> <li>◆ TODD 20-8 (vert), TODD 20-8, TODD 20-8 V0</li> </ul> | <ul style="list-style-type: none"> <li>■ HANSCOME C21-1</li> <li>■ HANSCOME C21-2</li> <li>○ HANSCOME C21-2</li> <li>✕ HANSCOME C21-1</li> <li>◆ KLEIN 21-12 (Vert),</li> <li>◆ LEONARD 2, LEONARD 2 V0</li> <li>◆ LEONARD 21-10 (Vert),</li> <li>■ LEONARD 3 (Vert),</li> <li>○ LEONARD 4 (Vert),</li> </ul> |
|---|---|

# Ensign

## Anticollision Summary Report

|                           |                          |                                     |                                 |
|---------------------------|--------------------------|-------------------------------------|---------------------------------|
| <b>Company:</b>           | Chevron DJ Basin         | <b>Local Co-ordinate Reference:</b> | Well GEORGE 11N                 |
| <b>Project:</b>           | SEC.21-T4N-R64W          | <b>TVD Reference:</b>               | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Reference Site:</b>    | George Pad               | <b>MD Reference:</b>                | Well @ 4743.0ft (T41 - RKB 25') |
| <b>Site Error:</b>        | 0.0 ft                   | <b>North Reference:</b>             | True                            |
| <b>Reference Well:</b>    | GEORGE 11N               | <b>Survey Calculation Method:</b>   | Minimum Curvature               |
| <b>Well Error:</b>        | 0.0 ft                   | <b>Output errors are at</b>         | 3.50 sigma                      |
| <b>Reference Wellbore</b> | GEORGE 11N               | <b>Database:</b>                    | US_EDM                          |
| <b>Reference Design:</b>  | GEORGE 11N Final Surveys | <b>Offset TVD Reference:</b>        | Offset Datum                    |

Reference Depths are relative to Well @ 4743.0ft (T41 - RKB 25')      Coordinates are relative to: GEORGE 11N  
 Offset Depths are relative to Offset Datum      Coordinate System is US State Plane 1983, Colorado Northern Zone  
 Central Meridian is -105.500000      Grid Convergence at Surface is: 0.61°



**LEGEND**

|   |   |
|---|---|
| <ul style="list-style-type: none"> <li><span style="color: red;">▲</span> STOCKLEY C22-79HN, STOCKLEY C22-79HN, STOCKLEY C22-79HN V0</li> <li><span style="color: red;">✖</span> OSTERPMC19-8 (Vert), OSTERPMC19-8, OSTERPMC19-8 V0</li> <li><span style="color: red;">◆</span> Agricultural Products Inc 20-414 (Vert), Agricultural Products Inc 20-414, Agricultural Products Inc 20-414 V0</li> <li><span style="color: red;">✖</span> API20-614 (Vert), API20-614, API20-614 V0</li> <li><span style="color: red;">▲</span> LONG C20-21D, LONG C20-21D, LONG C20-21D V0</li> <li><span style="color: red;">▲</span> LONG C20-22D, LONG C20-22D, LONG C20-22D V0</li> <li><span style="color: red;">○</span> PREBISH2, PREBISH2, PREBISH2 V0</li> <li><span style="color: red;">✖</span> TODD2 (Vert), TODD2, TODD2 V0</li> <li><span style="color: red;">✖</span> TODD20-2 (Vert), TODD20-2, TODD20-2 V0</li> <li><span style="color: red;">◆</span> TODD20-8 (Vert), TODD20-8, TODD20-8 V0</li> </ul> | <ul style="list-style-type: none"> <li><span style="color: red;">■</span> HANSCOME C21-1</li> <li><span style="color: red;">✖</span> HANSCOME C21-2</li> <li><span style="color: red;">○</span> HANSCOME C21-2</li> <li><span style="color: red;">✖</span> HANSCOME C21-7</li> <li><span style="color: cyan;">◆</span> KLEIN21-12 (Vert),</li> <li><span style="color: red;">◆</span> LEONARD2, LEONARD2</li> <li><span style="color: black;">◆</span> LEONARD21-10 (Vert),</li> <li><span style="color: grey;">■</span> LEONARD3 (Vert),</li> <li><span style="color: red;">○</span> LEONARD4 (Vert),</li> </ul> |
|---|---|