



PDC Energy

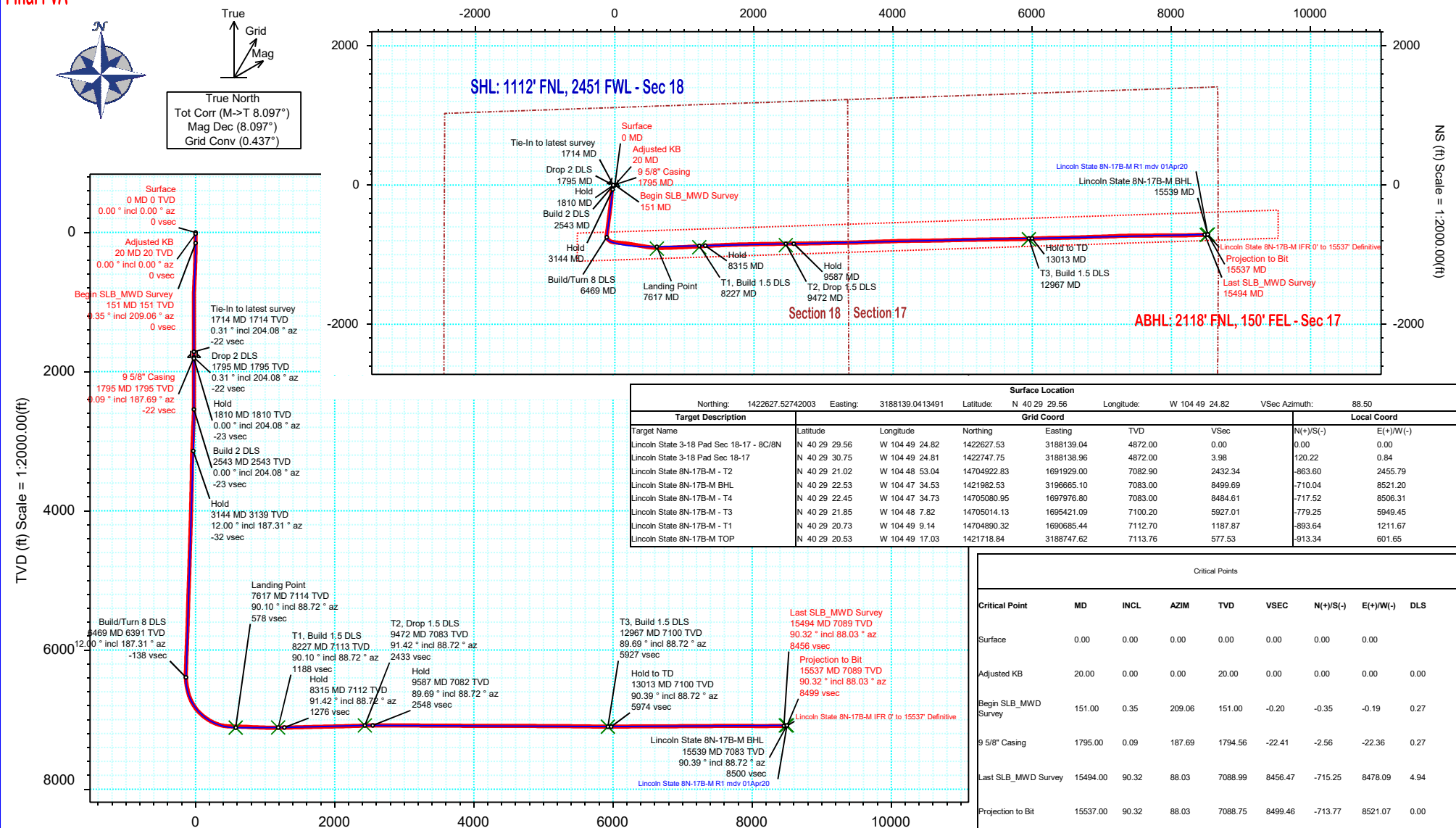
Schlumberger

| | | | |
|---------------|------------------------|------------------------------------|---|
| Borehole: | Well: | Field: | Structure: |
| Original Hole | Lincoln State 8N-17B-M | CO, Weld County (NAD 83 NZ) - 2019 | PDC Energy 18-06N-66W (Lincoln State 3-18 Pad DSU 59) |

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|-------------------------------|-----------|------|------------|------------------|----------------------------|------|----------------|--|----------------|-------------|------------|
| Gravity & Magnetic Parameters | | | | Surface Location | | | | Miscellaneous | | | |
| Model: | HDMG 2019 | Dip: | 66.802° | Date: | 01-Apr-2020 | Lat: | N 40 29 29.56 | Northing: | 1422627.53ftUS | Grid Conv: | 0.4371° |
| MagDec: | 8.097° | FS: | 52154.57nT | Gravity FS: | 999.042mgn (9.80665 Based) | Lon: | W 104 49 24.82 | Easting: | 3188139.04ftUS | Scale Fact: | 0.99996566 |
| | | | | | | | | TVD Ref: | | | |
| | | | | | | | | KB 20ft(4872ft above MSL) | | | |
| | | | | | | | | Plan: | | | |
| | | | | | | | | Lincoln State 8N-17B-M IFR 0' to 15537' Definitive | | | |

Final PVA

EW (ft) Scale = 1:2000.00(ft)



Vertical Section (ft) Azim = 88.50° Scale = 1:2000.00(ft) Origin = 0N/-S, 0E/-W