



Whiting Oil & Gas Corporation

Off-Location Flowline Layout Drawing

NE/SW Section 26 T10N R58W 6th P.M.

Flowline End Point Location: Razor 26 Production CPB - Location ID: 435421

Flowline Start Point Locations: Razor 26I Pad (435160), Razor 26J Pad (433131), Razor 26K Pad (430308), Razor 26L Pad (434157)



Razor 26 Production CPB End Points

- Razor 26I & 26J North Bulk Production
- Razor 26I & 26J North Test Production
- Razor 26I & 26J South Bulk Production
- Razor 26I & 26J South Test Production
- Razor 26K & 26L North Bulk Production
- Razor 26K & 26L North Test Production
- Razor 26K & 26L South Bulk Production
- Razor 26K & 26L South Test Production
- Blowdown Lines

Razor 26K Pad Start Points

- North Bulk Production
- North Test Production
- North Blowdown Line
- South Bulk Production
- South Test Production
- South Blowdown Line

Razor 26J Pad Start Points

- North Bulk Production
- North Test Production
- North Blowdown Line
- South Bulk Production
- South Test Production
- South Blowdown Line

Legend

- Off-Location Flowline
- Flowline Start Point
- Flowline End Point

Razor 26L Pad
Location ID:
434157

Razor 26 Production CPB
Location ID: 435421

Razor 26K Pad
Location ID: 430308

Razor 26J Pad
Location ID: 433131

Razor 26I Pad
Location ID: 435160

Razor 26L Pad Start Points

- North Bulk Production
- North Test Production
- North Blowdown Line
- South Bulk Production
- South Test Production
- South Blowdown Line

Razor 26I Pad Start Points

- North Bulk Production
- North Test Production
- North Blowdown Line
- South Bulk Production
- South Test Production
- South Blowdown Line

0 150 300 ft