

**STATE OF NEW MEXICO  
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT  
OIL CONSERVATION DIVISION**

**APPLICATIONS OF V-F PETROLEUM INC.  
FOR COMPULSORY POOLING,  
EDDY COUNTY, NEW MEXICO**

**Case Nos. 24994-24995 &  
25115-25117**

**APPLICATIONS OF READ & STEVENS, INC.  
FOR COMPULSORY POOLING,  
EDDY COUNTY, NEW MEXICO**

**Case Nos. 24941-24942 &  
25145-25148**

**NOTICE OF REBUTTAL EXHIBIT**

V-F Petroleum Inc., applicant in the above- referenced cases, gives notice that it is filing the attached rebuttal exhibit for acceptance into the record.

Rebuttal Exhibit 15: Rebuttal to Permian Resources Exhibit E-5 Commentary

Respectfully submitted,

ABADIE& SCHILL, PC

*/s/ Darin C. Savage*

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**Attorneys for V-F Petroleum Inc.**

**CERTIFICATE OF SERVICE**

I hereby certify that a true and correct copy of the foregoing was filed with the New Mexico Oil Conservation Division and was served on counsel of record via electronic mail on February 6, 2025:

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***And for Permian Resources Operating, LLC;***  
***And for XTO Holdings, LLC***

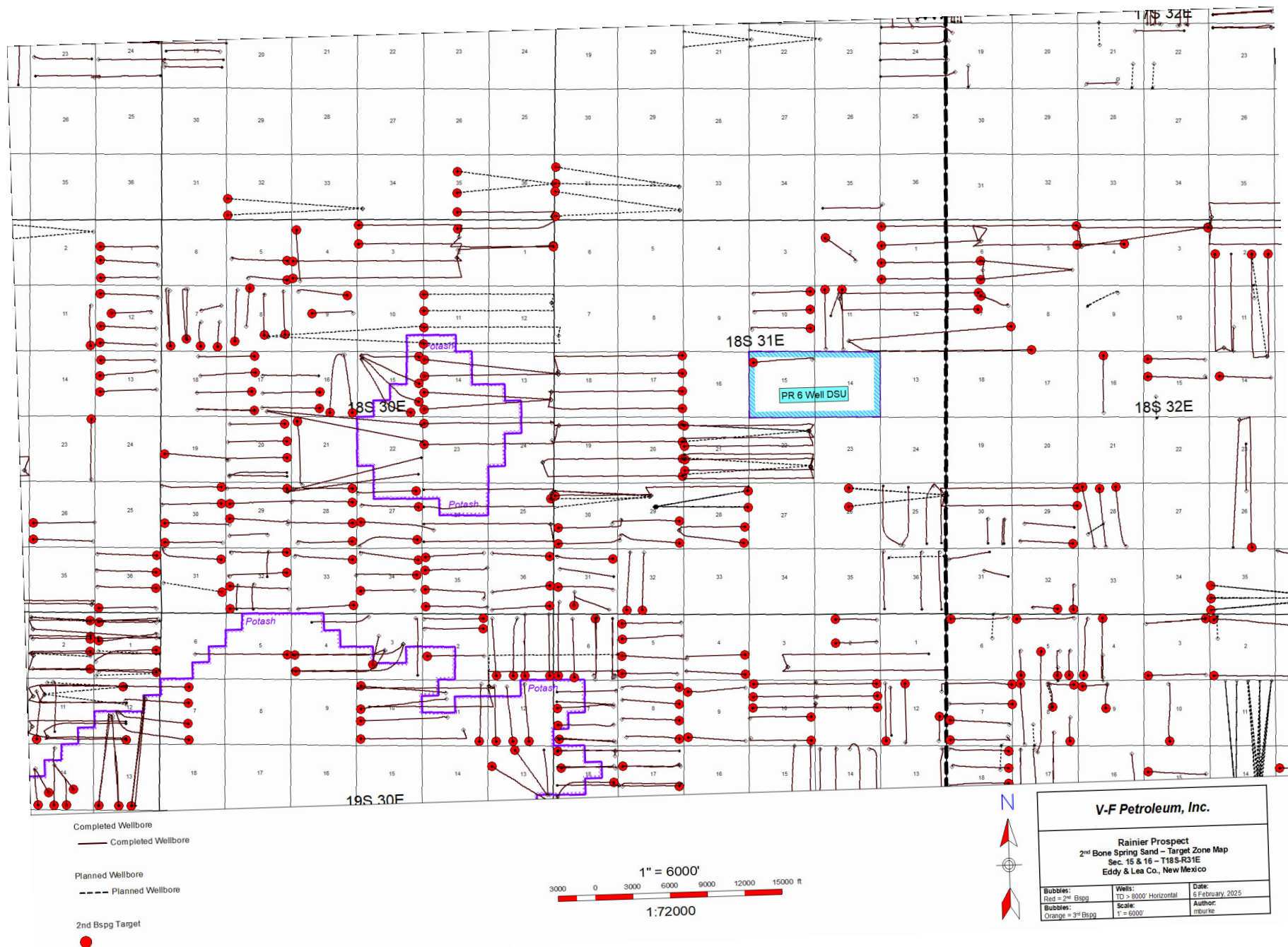
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/s/ Darin C. Savage  
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Rebuttal Exhibit 15: Rebutting Permian Resources Exhibit E-5 Commentary that 6-Well Per Section Density is More Prudent and Economical

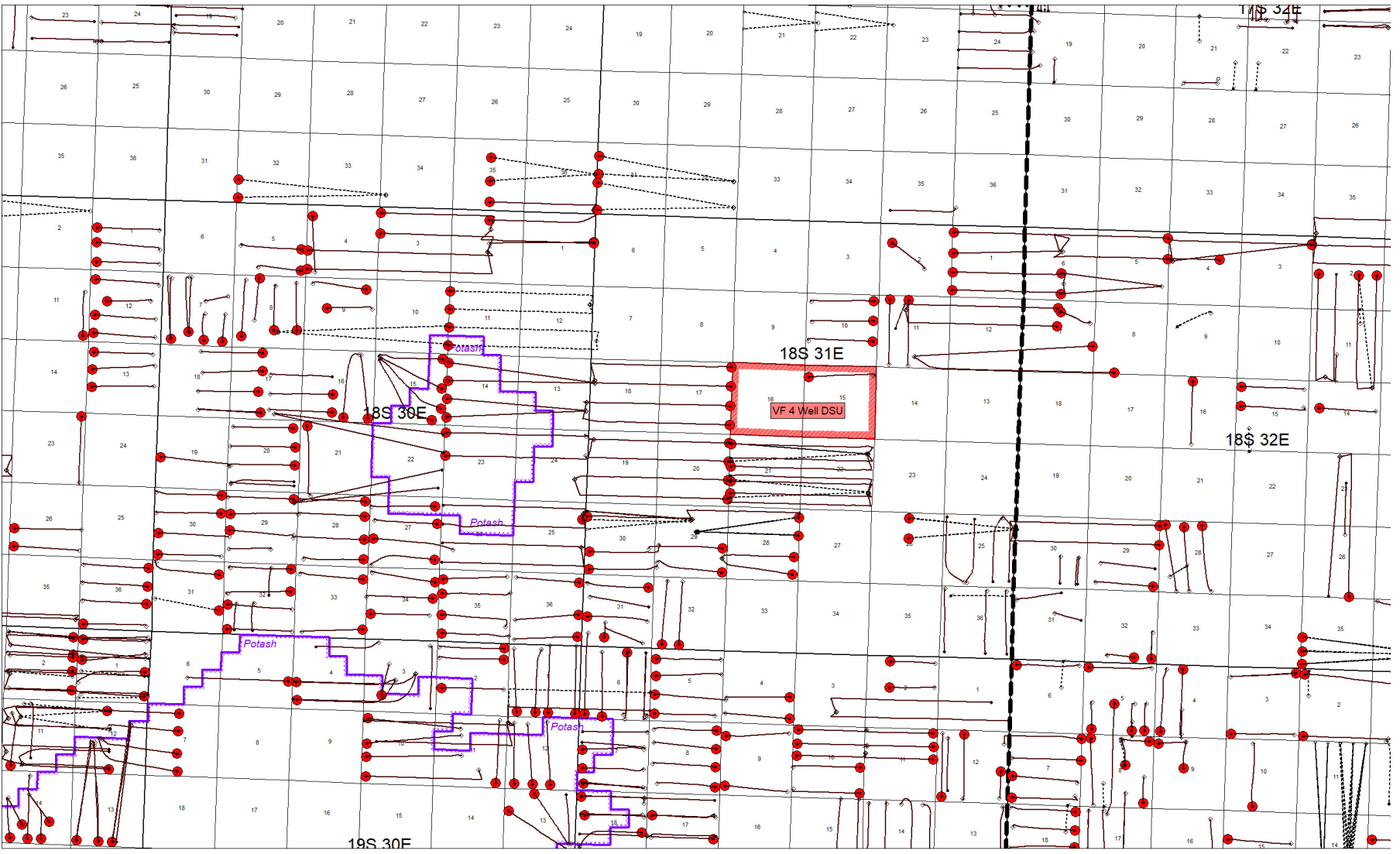
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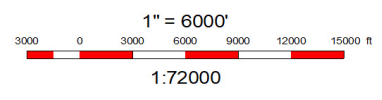


Permian Resources Exhibit E-5 Commentary states that 6 WPS density increases section recovery factor and maximizes economic outcomes. Permian Resources has not provided results proving that 6 WPS density is economical.

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- Completed Wellbore
- Completed Wellbore
- Planned Wellbore
- - - Planned Wellbore
- 2nd Bspg Target
- 



<b>V-F Petroleum, Inc.</b>		
Rainier Prospect 2nd Bone Spring Sand - Target Zone Map Sec. 15 & 16 - T18S-R31E Eddy & Lea Co., New Mexico		
Bubbles: Red = 2nd Bspg Orange = 3rd Bspg	Wells: T13 = 8000' Horizontal Scale: 1" = 6000'	Date: 6 February 2025 Author: mBurke