



viability of the well is dependent on an extended lateral length. We intend to complete and produce from each of the half-sections that comprise the lateral portion of the well bore. I conclude from core data from the Elk Com 34 1H and Davis Federal Com 3-15 wells that the project area is justified from a geologic standpoint, and each half section in the project area will contribute to production.

6. The wellbore will have an unorthodox location in order to maximize the productive interval of the wellbore. I do not believe that offset interest owners will be adversely affected by the unorthodox location because the reservoir's characteristics described above. In addition, Anschutz will not object to an offset operator drilling at a similar unorthodox location.

7. Anschutz is the successor operator to Hunt Oil Company.

8. The granting of this application is in the interests of conservation and the prevention of waste.

Monica Stoerber  
Monica Stoerber, Geologist

CITY AND COUNTY OF DENVER )  
 ) ss.  
COUNTY OF COLORADO )

Monica Stoerber, being duly sworn upon her oath, deposes and states that: She is a geologist for Anschutz Oil Company; she is authorized to make this verification on its behalf; she has read the foregoing statement, and knows the contents thereof; and the same is true and correct to the best of her knowledge, information, and belief.

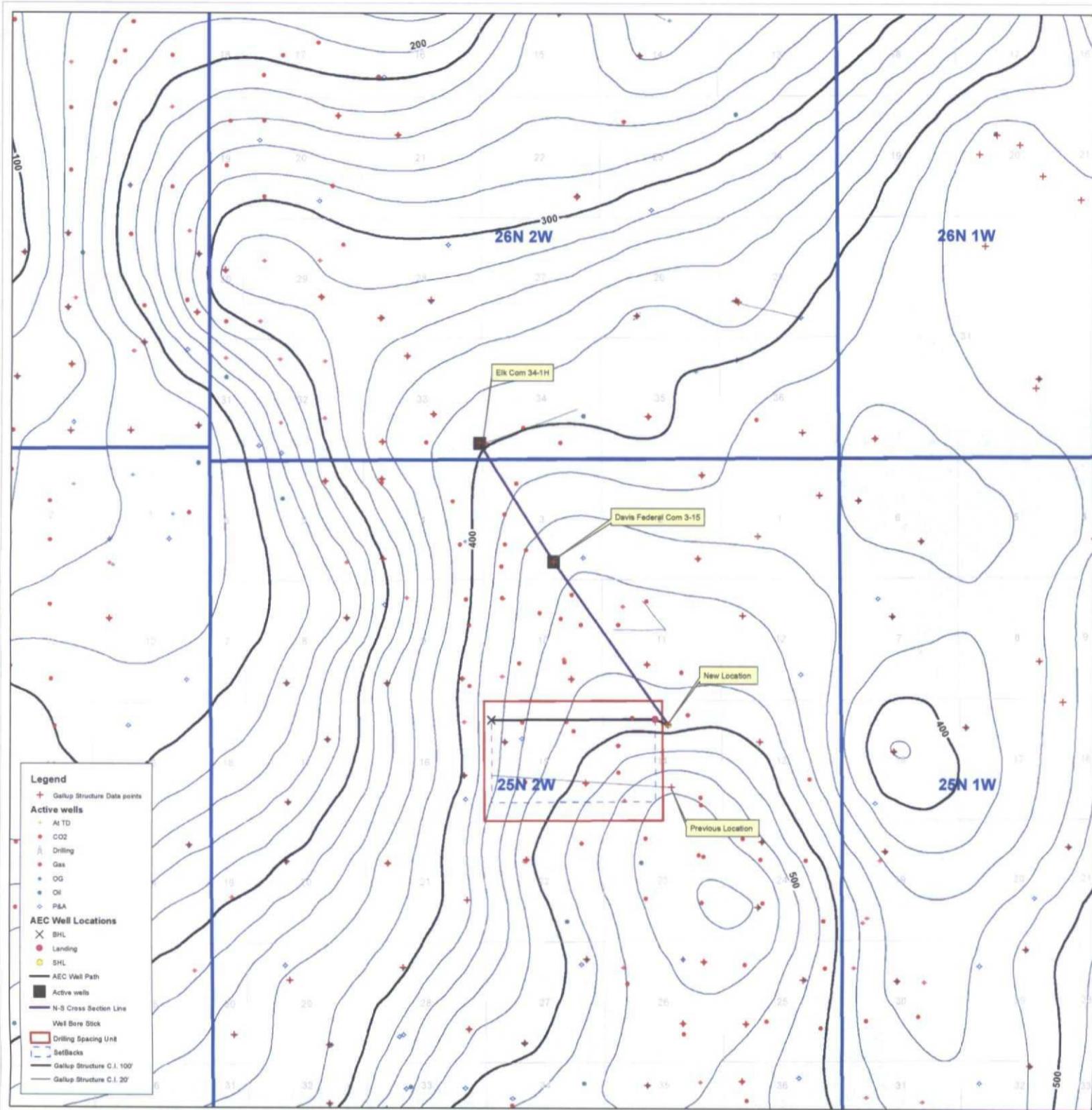
Monica Stoerber  
Monica Stoerber

SUBSCRIBED AND SWORN TO before me this 10<sup>th</sup> day of November, 2014 by Monica Stoerber

My Commission Expires: June 1, 2017

Karen S. Martin  
Notary Public

KAREN S. MARTIN  
NOTARY PUBLIC  
STATE OF COLORADO  
NOTARY ID 20054016147  
MY COMMISSION EXPIRES JUNE 1, 2017



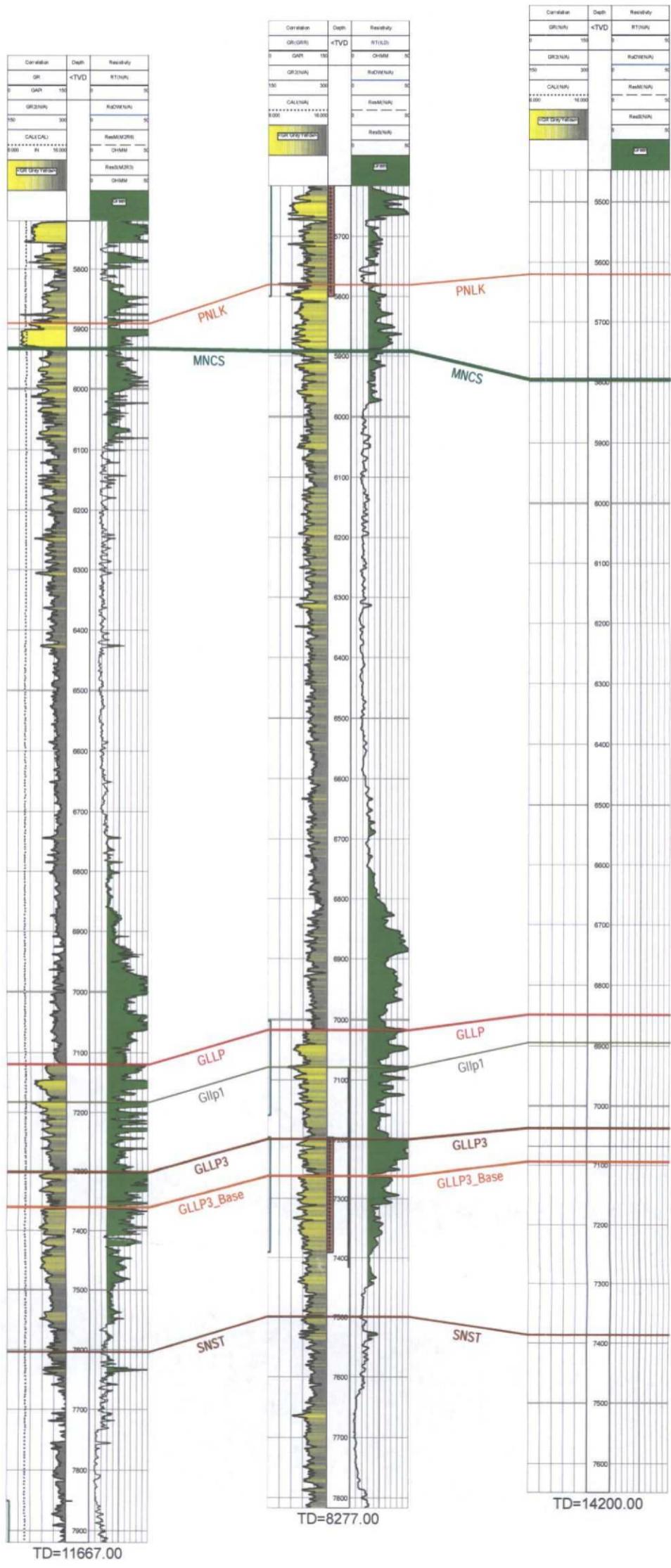
Path: U:\ansbro\Projects\New Mexico\San\_Juan\_Basin\ArcView\Maps\Exhibits\NMCOD\_Exhibit\Regina\_Com25\_2\_14\_15\_1H\_mxd



**Regina Com 25-2-14-15 #1H**  
**Gallup Structure SS TVD**  
**Rio Arriba County, New Mexico**



30039311190000      6141 ft      30039240440000      8737 ft      3003931203xxxx  
 HUNT OIL CO      MALLON OIL CO      HUNT OIL CO  
 ELK COM 34 1H      DAVIS FED COM 3-15      REGINA COM 25-2-14-15-1 1H  
 681 FSL/116 FEL      795 FSL 2145 FEL      1443 FSL/2262 FEL  
 TWP: 26 N - Range: 2 W - Sec. 33      TWP: 25 N - Range: 2 W - Sec. 3      TWP: 25 N - Range: 2 W - Sec. 14



**B**

Attachment