

**- W E G E -**  
**WESTERN GEO-ENGINEERS**

REGISTERED GEOLOGISTS

Woodland Mailing Address:  
 Rt. 2 Box 177  
 Woodland, CA 95695  
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**WELL SUMMARY REPORT.**

Operator [REDACTED], Well No. [REDACTED]-28 & RD#1, API No. 36-069-00008

Sec 28, T 9S, R 23E, B. & M., DONNELLY DOME-WILDCAT Field, WHEELER County.

Location 275' SNL 335' EWL SEC. 28  
(Give precise location from property or section corner, or street corner and east/west bearing and distance)

Elevation of ground above sea level 2790' feet.

All depth measurements taken from top of KELLY BUSHING which is 20 feet above ground.  
(Derrick Floor, Rotary Table or Kelly Bushing)

Date 1/21/85  
Russell J. Ralls  
(Geologist)

Signed [Signature]  
 Title Registered Geologist #3037

Commenced drilling 11-19-84  
 Completed drilling 1-20-85  
 Total depth (1st hole) 5136' (2nd) 6539' (3rd)           
 Present effective depth 6539'  
 Junk         

GEOLOGICAL MARKERS	DEPTH
<u>METAMORPHICS</u>	<u>6410'</u>
<u>CLARNO FM</u>	<u>0 - 6410'</u>

Formation and age at total depth META PALEOZOIC

Commenced producing          Flowing/gas lift/pumping  
(Date) (Cross out unnecessary words)

Name of producing zone         

Initial production  
 Production after 30 days

Clean Oil bbl. per day	Gravity Clean Oil	Per Cent Water including emulsion	Gas Mcf. per day	Tubing Pressure	Casing Pressure

**CASING RECORD (Present Hole)**

Size of Casing (A. P. L.)	Depth of Shoe	Top of Casing	Weight of Casing	Grade and Type of Casing	New or Second Hand	Size of Hole Drilled	Number of Sections or Cubic Feet of Cement	Depth of Cementing if through perforations
<u>9 5/8"</u>	<u>802'</u>	<u>GL</u>	<u>36#</u>	<u>J-55</u>	<u>N</u>	<u>12 1/4"</u>	<u>315 SKS</u>	
<u>7"</u>	<u>3953'</u>	<u>NORM GL</u>	<u>23#</u>	<u>N80</u>	<u>N</u>	<u>9 5/8"</u>	<u>870 SKS</u>	

**PERFORATED CASING**  
 (Size, top, bottom, perforated intervals, size and spacing of perforation and method.)

Was this well directionally drilled? RD#1 If yes, show coordinates at total depth AT 3987' END OF CONTR-  
log depths 3953' AND 6539' Other surveys 8°, N12W, 84.07'N, 33.69'W