

## MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

HOBBS OFFICE OCC  
1958 SEP 4

Name of Company <b>J. R. Cone</b>		Address <b>1706 Great Plains Life Building Lubbock, Texas</b>				
Lease <b>Anderson</b>	Well No. <b>2</b>	Unit Letter <b>I</b>	Section <b>21</b>	Township <b>T-21-S</b>	Range <b>R-37-E</b>	
Date Work Performed <b>July 1 - Sept. 3, 1959</b>	Pool <b>Wanta Abo</b>			County <b>Lee</b>		

THIS IS A REPORT OF: (Check appropriate block)

- ☐ Beginning Drilling Operations
 ☐ Casing Test and Cement Job
 ☐ Other (Explain):
- ☐ Plugging
 ☒ Remedial Work

Detailed account of work done, nature and quantity of materials used, and results obtained.

This is a supplement to Form C-102 filed July 9, 1959. Applied B J Service, Inc. "Visqueen" in six stages totaling 750 sacks Increment to Abo perforations 7162-7198 and 7235-7259 feet. After each of first four stages tested well by snubbing and recovered 14 barrels fluid per hour out 30% formation water. Sixth stage squeezed to 4700 psi. Snubbed well dry. Broke perforations with oil. Snubbed well dry. Found casing filled with cement to 7225 feet. Treated through perforations 7162-7198 with 250 gallons 15% J acid. Snubbed back load plus 49 barrels fluid out 35% water. Shut down 12 hours. Then snubbed 42 barrels fluid out 30% formation water in 4 hours. Placed well on gas lift. Production declined to 5 barrels oil plus trace water per day. Pulled tubing. Found anchor nearly plugged with calcium carbonate. Re-ran gas lift string. Washed perforations 7162-7198 with 500 gallons 20% J acid. Set packer at 7140 feet and returned well to gas lift. Production stabilized at 10 barrels oil plus trace of water per day. Injection GOR 12,220. Net formation GOR 2040.

Witnessed by <b>L. O. Storm</b>	Position <b>Engineer</b>	Company <b>J. R. Cone</b>
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## FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

## ORIGINAL WELL DATA

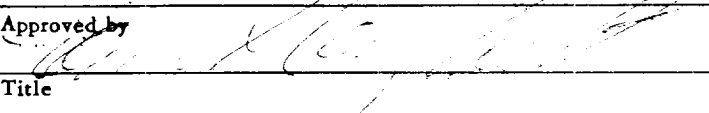
D F Elev. <b>3435'</b>	T D <b>8250'</b>	P B T D <b>7225'</b>	Producing Interval <b>7162-7198'</b>	Completion Date <b>9/3/59</b>
Tubing Diameter <b>2-3/8" HUE</b>	Tubing Depth <b>7209'</b>	Oil String Diameter <b>5-1/2"</b>	Oil String Depth <b>8247'</b>	
Perforated Interval(s) <b>7162-7198'</b>				
Open Hole Interval <b>None</b>		Producing Formation(s) <b>Abo</b>		

## RESULTS OF WORKOVER

Test	Date of Test	Oil Production BPD	Gas Production MCFPD	Water Production BPD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD
Before Workover	<b>6/24/59</b>	<b>42</b>	<b>43.3</b>	<b>31</b>	<b>1032</b>	
After Workover	<b>9/3/59</b>	<b>10</b>	<b>20.4</b>	<b>Trace</b>	<b>2040</b>	

OIL CONSERVATION COMMISSION

I hereby certify that the information given above is true and complete to the best of my knowledge.

Approved by 	Name <b>L. O. Storm</b>
Title	Position <b>Engineer</b>
Date	Company <b>J. R. Cone</b>

1. *Pharmaceuticals* (1997) 10, 11.

Year	2000	2001	2002	2003	2004
2000	100	100	100	100	100
2001	100	100	100	100	100
2002	100	100	100	100	100
2003	100	100	100	100	100
2004	100	100	100	100	100

1. 2. 3.

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1. *Chlorophyll a* (Chl *a*) and *Chlorophyll b* (Chl *b*) were determined by the method of Arar and Collins (1971) using a Shimadzu 10A-UV spectrophotometer. The concentration of Chl *a* and Chl *b* was expressed as  $\mu\text{g mL}^{-1}$  of the sample.

*[Illegible]*

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