District Office	Energy, Minerals and Natural Resources Departmer	It Form C-103 Revised 1-1-89
DISTRICT I	OIL CONSERVATION DIVISION	WELL API NO.
P.O. Box 1980, Hobbs, NM 88240	P.O. Box 2088	30-025-30360
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico 87504-2088	5. Indicate Type of Lease STATE X FEE
DISTRICT III 1000 Rio Brazos Rd., Azioc, NM 87410		6. State Oil & Gas Lease No. K-6119
SUNDRY NO	OTICES AND REPORTS ON WELLS	
( DO NOT USE THIS FORM FOR I DIFFERENT RE	PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO SERVOIR. USE "APPLICATION FOR PERMIT"	A 7. Lease Name or Unit Agreement Name
1. Type of Well:	MIC-101) FOR SUCH PROPOSALS.)	Betty State
WELL WELL 2 Name of Operator	X OTHER	
C. W. Trainer		8. Well No. 2
3. Address of Operator		9. Pool name or Wildcar
c/o Oil Reports & G	as Services, Inc. Box 755, Hobbs, NM 8	8241 N. Vacuum Atoka - Morrow
4. Well Location		
Unit Letter :	1980 Foot From The South Line and	660 Feet From The East Li
Section 16	Township 17S Range 35E	NMPM Lea County
	10. Elevation (Show whether DF, RKB, RT, GR, etc.)	VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
	3959 GR	
	k Appropriate Box to Indicate Nature of Notice,	
	NTENTION TO: SU	JBSEQUENT REPORT OF:
ULL OR ALTER CASING		
	CASING TEST AND	CEMENT JOB []
75. I # 5		
THER:		emental Well History
2. Describe Proposed or Completed Op	OTHER:	
2. Describe Proposed or Completed Op- work) SEE RULE 1103.	OTHER: Suppl	cluding estimated date of starting any proposed
12 Describe Proposed or Completed Op work) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> .	CTHER: Suppl craticols (Clearly state all pertinent details, and give pertinent dates, in Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur	cluding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker
12 Describe Proposed or Completed Operators work) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag for	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker	Luding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut & pull
2 Describe Proposed or Completed Op work) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag fo line, left sinker ba	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo	Inding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut & pull mb, pressure 648# after 72 hours
12 Describe Proposed or Completed Op- work) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag for line, left sinker ba Pull tubing, failed	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa	Luding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut & pull mb, pressure 648# after 72 hours cker, sinker bar, jars & cutter.
2 Describe Proposed or Completed Op- work) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag fo line, left sinker ba Pull tubing, failed Ran tubing. Swab sm	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa mall amount fluid, small volume of gas	Luding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut & pull mb, pressure 648# after 72 hours cker, sinker bar, jars & cutter. . Swab dry, tubing pressure 0#,
22 Describe Proposed or Completed Operators work) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag for line, left sinker bar Pull tubing, failed Ran tubing. Swab sur casing 130#. Ran tubing	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa mall amount fluid, small volume of gas ubing & packer, unable to get below 1	<pre>cluding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut &amp; pull mb, pressure 648# after 72 hours cker, sinker bar, jars &amp; cutter. . Swab dry, tubing pressure 0#, 2,096. Ran tubing &amp; bit, drill</pre>
2 Describe Proposed or Completed Operatory SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag for line, left sinker bar Pull tubing, failed Ran tubing. Swab successing 130#. Ran tu- hard scale 12,096 to gal 10% Morrow acid,	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa mall amount fluid, small volume of gas ubing & packer, unable to get below 1 on 12,172. Ran tubing & packer, packer , 30,500 gal complexed weak acid, 30,4	<pre>inding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut &amp; pull mb, pressure 648# after 72 hours cker, sinker bar, jars &amp; cutter Swab dry, tubing pressure 0#, 2,096. Ran tubing &amp; bit, drill set at 11,999. Treat with 2500 00# 20/40 Westprop III &amp; 51 tons</pre>
12 Describe Proposed or Completed Opwork) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag for line, left sinker bar Pull tubing, failed Ran tubing. Swab sm casing 130#. Ran tu hard scale 12,096 to gal 10% Morrow acid, CO <sub>2</sub> . Swab 183 bbls	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa mall amount fluid, small volume of gas ubing & packer, unable to get below 1 o 12,172. Ran tubing & packer, packer , 30,500 gal complexed weak acid, 30,4 load water, fluid level dropped, assu	<pre>cluding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut &amp; pull mb, pressure 648# after 72 hours cker, sinker bar, jars &amp; cutter. . Swab dry, tubing pressure 0#, 2,096. Ran tubing &amp; bit, drill set at 11,999. Treat with 2500 00# 20/40 Westprop III &amp; 51 tons med hole in tubing. Unable to m</pre>
22 Describe Proposed or Completed Op- work) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag for line, left sinker ba Pull tubing, failed Ran tubing. Swab sm casing 130#. Ran tu hard scale 12,096 to gal 10% Morrow acid, CO <sub>2</sub> . Swab 183 bbls tubing. Ran sinker	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa mall amount fluid, small volume of gas ubing & packer, unable to get below 1 o 12,172. Ran tubing & packer, packer , 30,500 gal complexed weak acid, 30,4 load water, fluid level dropped, assu bar, tagged sand at 11,000. Back off	<pre>cluding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut &amp; pull mb, pressure 648# after 72 hours cker, sinker bar, jars &amp; cutter. . Swab dry, tubing pressure 0#, 2,096. Ran tubing &amp; bit, drill set at 11,999. Treat with 2500 00# 20/40 Westprop III &amp; 51 tons med hole in tubing. Unable to m &amp; pull tubing from 11,034. Re-</pre>
22 Describe Proposed or Completed Op- work) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag for line, left sinker bar Pull tubing, failed Ran tubing. failed Ran tubing. Swab sm casing 130#. Ran tu hard scale 12,096 to gal 10% Morrow acid, CO <sub>2</sub> . Swab 183 bbls tubing. Ran sinker place bad joint & so	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa mall amount fluid, small volume of gas ubing & packer, unable to get below 1 o 12,172. Ran tubing & packer, packer , 30,500 gal complexed weak acid, 30,4 load water, fluid level dropped, assu bar, tagged sand at 11,000. Back off crew back into tubing in hole. Ran coi	<pre>cluding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut &amp; pull mb, pressure 648# after 72 hours cker, sinker bar, jars &amp; cutter. . Swab dry, tubing pressure 0#, 2,096. Ran tubing &amp; bit, drill set at 11,999. Treat with 2500 00# 20/40 Westprop III &amp; 51 tons med hole in tubing. Unable to m &amp; pull tubing from 11,034. Re- led tubing &amp; jet out sand with</pre>
22 Describe Proposed or Completed Operators) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag for line, left sinker bar Pull tubing, failed Ran tubing. Swab sm casing 130#. Ran tu hard scale 12,096 to gal 10% Morrow acid, CO <sub>2</sub> . Swab 183 bbls tubing. Ran sinker place bad joint & so N <sub>2</sub> to 11,104, would	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa mall amount fluid, small volume of gas ubing & packer, unable to get below 1 o 12,172. Ran tubing & packer, packer , 30,500 gal complexed weak acid, 30,4 load water, fluid level dropped, assu bar, tagged sand at 11,000. Back off crew back into tubing in hole. Ran coi not go farther. Ran sinker bar, line	<pre>cluding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut &amp; pull mb, pressure 648# after 72 hours cker, sinker bar, jars &amp; cutter. . Swab dry, tubing pressure 0#, 2,096. Ran tubing &amp; bit, drill set at 11,999. Treat with 2500 00# 20/40 Westprop III &amp; 51 tons med hole in tubing. Unable to m &amp; pull tubing from 11,034. Re- led tubing &amp; jet out sand with parted, left no-go, sinker bar</pre>
22 Describe Proposed or Completed Operators work) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag for line, left sinker bar Pull tubing, failed Ran tubing. Swab sm casing 130#. Ran tu hard scale 12,096 to gal 10% Morrow acid, CO <sub>2</sub> . Swab 183 bbls tubing. Ran sinker place bad joint & so N <sub>2</sub> to 11,104, would 200 <sup>3</sup> wire line in ho	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa mall amount fluid, small volume of gas ubing & packer, unable to get below 1 o 12,172. Ran tubing & packer, packer , 30,500 gal complexed weak acid, 30,4 load water, fluid level dropped, assu bar, tagged sand at 11,000. Back off crew back into tubing in hole. Ran coi not go farther. Ran sinker bar, line pole. Fish 13 days recover fish, wash h	<pre>cluding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut &amp; pull mb, pressure 648# after 72 hours cker, sinker bar, jars &amp; cutter. . Swab dry, tubing pressure 0#, 2,096. Ran tubing &amp; bit, drill set at 11,999. Treat with 2500 00# 20/40 Westprop III &amp; 51 tons med hole in tubing. Unable to m &amp; pull tubing from 11,034. Re- led tubing &amp; jet out sand with parted, left no-go, sinker bar</pre>
22 Describe Proposed or Completed Operators work) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag for line, left sinker bar Pull tubing, failed Ran tubing. Swab sm casing 130#. Ran tu hard scale 12,096 to gal 10% Morrow acid, CO <sub>2</sub> . Swab 183 bbls tubing. Ran sinker place bad joint & so N <sub>2</sub> to 11,104, would 200 <sup>3</sup> wire line in ho	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa mall amount fluid, small volume of gas ubing & packer, unable to get below 1 o 12,172. Ran tubing & packer, packer , 30,500 gal complexed weak acid, 30,4 load water, fluid level dropped, assu bar, tagged sand at 11,000. Back off crew back into tubing in hole. Ran coi not go farther. Ran sinker bar, line pole. Fish 13 days recover fish, wash h me and complete to the best of my knowledge and balls?	<pre>cluding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut &amp; pull mb, pressure 648# after 72 hours cker, sinker bar, jars &amp; cutter. . Swab dry, tubing pressure 0#, 2,096. Ran tubing &amp; bit, drill set at 11,999. Treat with 2500 00# 20/40 Westprop III &amp; 51 tons med hole in tubing. Unable to m &amp; pull tubing from 11,034. Re- led tubing &amp; jet out sand with parted, left no-go, sinker bar</pre>
22 Describe Proposed or Completed Operators work) SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag for line, left sinker bar Pull tubing, failed Ran tubing. Swab sm casing 130#. Ran tu hard scale 12,096 to gal 10% Morrow acid, CO <sub>2</sub> . Swab 183 bbls tubing. Ran sinker place bad joint & so N <sub>2</sub> to 11,104, would 200 <sup>3</sup> wire line in ho	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa mall amount fluid, small volume of gas ubing & packer, unable to get below 1 o 12,172. Ran tubing & packer, packer , 30,500 gal complexed weak acid, 30,4 load water, fluid level dropped, assu bar, tagged sand at 11,000. Back off crew back into tubing in hole. Ran coi not go farther. Ran sinker bar, line pole. Fish 13 days recover fish, wash h	<pre>cluding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut &amp; pull mb, pressure 648# after 72 hours cker, sinker bar, jars &amp; cutter. . Swab dry, tubing pressure 0#, 2,096. Ran tubing &amp; bit, drill set at 11,999. Treat with 2500 00# 20/40 Westprop III &amp; 51 tons med hole in tubing. Unable to m &amp; pull tubing from 11,034. Re- led tubing &amp; jet out sand with parted, left no-go, sinker bar</pre>
<ul> <li>2 Describe Proposed or Completed Optimork) SEE RULE 1103.</li> <li>Work began 9/2/88. containing 40% CO<sub>2</sub>. bar &amp; jars to tag for line, left sinker bar pull tubing, failed Ran tubing. failed Ran tubing. Swab sm casing 130#. Ran tu hard scale 12,096 to gal 10% Morrow acid, CO<sub>2</sub>. Swab 183 bbls tubing. Ran sinker place bad joint &amp; so N<sub>2</sub> to 11,104, would 200<sup>3</sup> wire line in hor line in hor line in hor line for the bar bar bar bar bar bar bar bar bar bar</li></ul>	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa mall amount fluid, small volume of gas ubing & packer, unable to get below 1 o 12,172. Ran tubing & packer, packer , 30,500 gal complexed weak acid, 30,4 load water, fluid level dropped, assu bar, tagged sand at 11,000. Back off crew back into tubing in hole. Ran coi not go farther. Ran sinker bar, line ole. Fish 13 days recover fish, wash h me and complete to the best of my knowledge and ballet.	<pre>cluding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut &amp; pull mb, pressure 648# after 72 hours cker, sinker bar, jars &amp; cutter. . Swab dry, tubing pressure 0#, 2,096. Ran tubing &amp; bit, drill set at 11,999. Treat with 2500 00# 20/40 Westprop III &amp; 51 tons med hole in tubing. Unable to m &amp; pull tubing from 11,034. Re- led tubing &amp; jet out sand with parted, left no-go, sinker bar</pre>
12 Describe Proposed or Completed Operatory SEE RULE 1103. Work began 9/2/88. containing 40% CO <sub>2</sub> . bar & jars to tag for line, left sinker bar Pull tubing, failed Ran tubing. Swab sur casing 130#. Ran tu hard scale 12,096 to gal 10% Morrow acid, CO <sub>2</sub> . Swab 183 bbls tubing. Ran sinker place bad joint & so N <sub>2</sub> to 11,104, would 200 <sup>1</sup> wire line in hor Letty certly that the information shows is to NNATIPE TRAME Donna Hor Donna Hor Donna Hor	Treat perfs 12,096-124 with 5,000 gal Flow to recover load, tubing pressur or fill, tag bottom at 12,165. Sinker ar, jars & cutter in hole. Ran BOP bo to recover packer. Fish & recover pa mall amount fluid, small volume of gas ubing & packer, unable to get below 1 o 12,172. Ran tubing & packer, packer , 30,500 gal complexed weak acid, 30,4 load water, fluid level dropped, assu bar, tagged sand at 11,000. Back off crew back into tubing in hole. Ran coi not go farther. Ran sinker bar, line ole. Fish 13 days recover fish, wash h me and complete to the best of my knowledge and ballet.	Luding estimated date of starting any proposed 10% NEFE acid and additives e 25# on open choke. Ran sinker bar hung at 12,125, cut & pull mb, pressure 648# after 72 hours cker, sinker bar, jars & cutter. . Swab dry, tubing pressure 0#, 2,096. Ran tubing & bit, drill set at 11,999. Treat with 2500 00# 20/40 Westprop III & 51 tons med hole in tubing. Unable to m & pull tubing from 11,034. Re- led tubing & jet out sand with parted, left no-go, sinker bar ole clean to 12,161. (Over on Ba 

processing of the second se

RECEIVED

4

## GOOL LT NAL

## HOBBS OFFICE OCD

Ran tubing to 12,031 with packer set at 11,999. Swab dry with small volume of gas. Ran BHP bomb, pressure 711# after 88 hours. Well shut in.