NO. OF COPIES RECEIVED	Form C-103
DISTRIBUTION	Supersedes Old
SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
U.S.G.S. RELEIVED	5a. Indicate Type of Lease
LAND OFFICE	State XX Fee
OPERATOR JAN 29 1975	5. State Oil & Gas Lease No.
	E 5232
(DO NOT USE THIS FORM FOR PROPOSALS TO CAILL OR TO DEEPEN OR PLUG EACK TO A DIFFERENT RESERVOR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS TEELA OFFICE	
USE "APPLICATION FOR PERMIT _" (FORM C-101) FOR SUCH PROPOSALS TEGIA, OFFICE	VIIIIIIIIIIIIIIIIIII
OIL GAS WELL ADDER.	7. Unit Agreement Name
2. Name of Operator	Big Eddy Unit
	8. Farm or Lease Name
Perry R. Bass	Big Eddy Unit
	9. Well No.
Box 1178, Monahans, Texas 79756	42
	10. Field and Pool, or Wildcat
UNIT LETTER 660 FEET FROM THE NOTTH LINE AND 1980 FEET FROM	Wildcat
	<u>UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU</u>
THE West LINE, SECTION 32 TOWNSHIP 215 RANGE 29E NMPM.	
	XIIIIIIIIIIIIIIIIIIII
15, Elevation (Show whether DF, RT, GR, etc.)	12. County
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Eddy (
16. Check Appropriate Boy To Judicete Menue of Marine D	
Check Appropriate Box To Indicate Nature of Notice, Report or Oth	er Data
NOTICE OF INTENTION TO: SUBSEQUENT	REPORT OF:
	_
PERFORM REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	
OTHER Spud date & sur	face casing setting
OTHER	
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1103.</li> </ul>	
17. Describe Proposed or Completed Operations (Clearly state all vertinent details, and give pertinent dates, including etails)	
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17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1703. Spudded 17 <sup>1</sup> 2" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi No. Jts. Description Rotary correction 17. 30 <sup>1</sup>	From To
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1103.</li> <li>Spudded 17<sup>1</sup>2<sup>n</sup> hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi</li> <li>No.</li> <li>Jts. Description</li> <li>Threads Off Length</li> <li>17. 30'</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 334.75</li> </ul>	<u>From To</u> 0.00 17. 17.30 352.
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1703.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi</li> <li>No.</li> <li>Threads Off</li> <li>Length</li> <li>To an arrow correction</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 334.75</li> <li>Halliburton float collar</li> </ul>	From         To           0.00         17.           17.30         352.
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including of work) SEE RULE 1103.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi</li> <li>No.</li> <li>Jts. Description</li> <li>Threads Off Length</li> <li>17. 30'</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 334.75</li> <li>1 Halliburton float collar</li> <li>1 3 3/8" OD EUE 48#/ft. H-40, ST&amp;C 45.27</li> </ul>	From         To           0.00         17.           17.30         352.           352.05         353.
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1703.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi</li> <li>No. Threads Off Length</li> <li> Rotary correction 17.30'</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 334.75</li> <li>1 Halliburton float collar 1.85</li> <li>1 3 3/8" OD EUE 48#/ft. H-40, ST&amp;C 45.27'</li> <li>1 Halliburton float shoe (with drilled lateral</li> </ul>	From         To           0.00         17.           17.30         352.           352.05         353.
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including of work) SEE RULE 1103.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi</li> <li>No.</li> <li>Jts. Description</li> <li>Threads Off Length</li> <li>17. 30'</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 334.75</li> <li>1 Halliburton float collar</li> <li>1 3 3/8" OD EUE 48#/ft. H-40, ST&amp;C 45.27</li> </ul>	From         To           0.00         17.           17.30         352.           352.05         353.           353.90         399.
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including of work) SEE RULE 1103.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi</li> <li>No.</li> <li><u>Jts.</u> Description</li> <li><u>Threads Off</u></li> <li><u>Length</u></li> <li> Rotary correction</li> <li><u>17.30</u>"</li> <li><u>13 3/8" OD EUE 48#/ft. H-40, ST&amp;C</u></li> <li><u>17.30</u></li> <li><u>17.30</u></li> <li><u>185</u></li> <li><u>13 3/8" OD EUE 48#/ft. H-40, ST&amp;C</u></li> <li><u>185</u></li> <li><u>13 3/8" OD EUE 48#/ft. H-40, ST&amp;C</u></li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1703.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi</li> <li>No.</li> <li><u>Jts.</u> Description</li> <li>Threads Off</li> <li>Length</li> <li> Rotary correction</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 334.75</li> <li>1 Halliburton float collar</li> <li>1 3 3/8" OD EUE 48#/ft. H-40, ST&amp;C 45.27</li> <li>1 Halliburton float shoe (with drilled lateral exits)</li> <li>Halliburton cemented with 525 sacks of 2% CaCl containing 1/4#</li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1703.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi</li> <li>No.</li> <li>Threads Off</li> <li>Length</li> <li> Rotary correction</li> <li>17. 30'</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST &amp;C 334.75</li> <li>1 Halliburton float collar</li> <li>1. 85</li> <li>1 3 3/8" OD EUE 48#/ft. H-40, ST &amp;C 45.27</li> <li>1 Halliburton float shoe (with drilled lateral exits)</li> <li>Halliburton cemented with 525 sacks of 2% CaCl containing 1/4#</li> <li>14.8 PPG slurry weight. Circulated 120 sacks. Job completed</li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.         Flocele per sack,
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1103.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi</li> <li>No.</li> <li>Threads Off Length</li> <li> Rotary correction</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST &amp; 334.75</li> <li>1 Halliburton float collar</li> <li>1 3 3/8" OD EUE 48#/ft. H-40, ST &amp; 45.27</li> <li>1 Halliburton float shoe (with drilled lateral exits)</li> <li>Halliburton cemented with 525 sacks of 2% CaCl containing 1/4#</li> <li>14.8 PPG slurry weight. Circulated 120 sacks. Job completed 3 centralizers were run on bottom 3 joints of casing, which weight</li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.         Flocele per sack,       at 4:46 p.m., MST
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including of work) SEE RULE 1103.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub><sup>n</sup> hole at 7:00 ÅM, January 23, 1975. Set 13 3/8" casis</li> <li>No.</li> <li>Threads Off</li> <li>Length</li> <li> Rotary correction</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 334.75</li> <li>1 Halliburton float collar</li> <li>1 3 3/8" OD EUE 48#/ft. H-40, ST&amp;C 45.27</li> <li>1 Halliburton float shoe (with drilled lateral exits)</li> <li>Kits)</li> <li>Halliburton cemented with 525 sacks of 2% CaCl containing 1/4#</li> <li>14.8 PPG slurry weight. Circulated 120 sacks. Job completed 3 centralizers were run on bottom 3 joints of casing, which were and manually welded. Casing was cut off: Grav section of tree</li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.         Flocele per sack,       at 4:46 p.m., MST
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<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including of work) SEE RULE 1103.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi I and the set of the</li></ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.         Flocele per sack,       401.         Flocele per sack,       414.46 p.m., MST         re Halliburton welded       401.         Cement (37')       401.
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<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including of work) SEE RULE 1103.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi</li> <li>No.</li> <li>Jts. Description</li> <li>Threads Off Length</li> <li> Rotary correction</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 334.75</li> <li>1 Halliburton float collar</li> <li>1 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 45.27</li> <li>1 Halliburton float shoe (with drilled lateral exits)</li> <li>Halliburton cemented with 525 sacks of 2% CaCl containing 1/4#</li> <li>14.8 PPG slurry weight. Circulated 120 sacks. Job completed 3 centralizers were run on bottom 3 joints of casing, which were and manually welded. Casing was cut off; Gray section of tree Nippling up. WOC 24 hours.</li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.         Flocele per sack,       401.         Flocele per sack,       414.46 p.m., MST         re Halliburton welded       401.         Cement (37')       401.
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including of work) SEE RULE 1703.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi Threads Off Length <ul> <li> Rotary correction</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 334.75</li> <li>1 Halliburton float collar</li> <li>1 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 45.27</li> </ul> </li> <li>Halliburton float shoe (with drilled lateral exits)</li> <li>Halliburton cemented with 525 sacks of 2% CaCl containing 1/4#</li> <li>14.8 PPG slurry weight. Circulated 120 sacks. Job completed 3 centralizers were run on bottom 3 joints of casing, which were and manually welded. Casing was cut off; Gray section of tree Nippling up. WOC 24 hours.</li> <li>1-24-73: 13 3/8" CD casing was tested to 600 psi held float collar, and float shoe were drilled out tested again</li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.         Flocele per sack,       401.         Flocele per sack,       414.46 p.m., MST         re Halliburton welded       401.         Cement (37')       401.
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including of work) SEE RULE 1703.</li> <li>Spudded 17½" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi Threads Off Length <ul> <li> Rotary correction</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C</li> <li>334.75</li> <li>1 Halliburton float collar</li> <li>1 3 3/8" OD EUE 48#/ft. H-40, ST&amp;C</li> <li>4 525 sacks of 2% CaCl containing 1/4#</li> <li>14.8 PPG slurry weight. Circulated 120 sacks. Job completed 3 centralizers were run on bottom 3 joints of casing, which were and manually welded. Casing was cut off; Gray section of tree Nippling up. WOC 24 hours.</li> <li>1-24-73: 13 3/8" OD casing was tested to 600 psi held float collar, and float shoe were drilled out tested again</li> </ul> </li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.         Flocele per sack,       401.         Flocele per sack,       414.46 p.m., MST         re Halliburton welded       401.         Cement (37')       401.
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including of work) SEE RULE 175.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi Threads Off Length <ul> <li>Threads Off</li> <li>Jts. Description</li> <li>Threads Off</li> <li>Length</li> <li>17. 30"</li> </ul> </li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 334.75 <ul> <li>Halliburton float collar</li> <li>13 3/8" OD EUE 48#/ft. H-40, ST&amp;C 45.27</li> </ul> </li> <li>Halliburton float shoe (with drilled lateral exits) <ul> <li>Halliburton cemented with 525 sacks of 2% CaCl containing 1/4#</li> <li>14.8 PPG slurry weight. Circulated 120 sacks. Job completed 3 centralizers were run on bottom 3 joints of casing, which were and manually welded. Casing was cut off; Gray section of treet Nippling up. WOC 24 hours.</li> <li>1-24-73: 13 3/8" OD casing was tested to 600 psi held float collar, and float shoe were drilled out tested again</li> </ul> </li> <li>18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.</li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.         Flocele per sack,       401.         Flocele per sack,       414.46 p.m., MST         re Halliburton welded       90.00000000000000000000000000000000000
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including of work) SEE RULE 1703.</li> <li>Spudded 17½" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi Threads Off Length <ul> <li> Rotary correction</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST&amp;C</li> <li>334.75</li> <li>1 Halliburton float collar</li> <li>1 3 3/8" OD EUE 48#/ft. H-40, ST&amp;C</li> <li>4 525 sacks of 2% CaCl containing 1/4#</li> <li>14.8 PPG slurry weight. Circulated 120 sacks. Job completed 3 centralizers were run on bottom 3 joints of casing, which were and manually welded. Casing was cut off; Gray section of tree Nippling up. WOC 24 hours.</li> <li>1-24-73: 13 3/8" OD casing was tested to 600 psi held float collar, and float shoe were drilled out tested again</li> </ul> </li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.         Flocele per sack,       401.         Flocele per sack,       414.46 p.m., MST         re Halliburton welded       401.         Cement (37')       401.
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all perinent data), and give perinent dates, including of work is set rul = 173.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 ÅM, January 23, 1975. Set 13 3/8" casi Threads Off Length</li> <li>No.</li> <li>Threads Off Length</li> <li>Threads Off 17.30'</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST &amp;C 334.75</li> <li>1 Halliburton float collar</li> <li>1 13 3/8" OD EUE 48#/ft. H-40, ST &amp;C 45.27</li> <li>1 Halliburton float shoe (with drilled lateral exits)</li> <li>Halliburton cemented with 525 sacks of 2% CaCl containing 1/4#</li> <li>14.8 PPG slurry weight. Circulated 120 sacks. Job completed 3 centralizers were run on bottom 3 joints of casing, which were and manually welded. Casing was cut off; Gray section of trees Nippling up. WOC 24 hours.</li> <li>1-24-73: 13 3/8" CD casing was tested to 600 psi held float collar, and float shoe were drilled out tested again</li> <li>16.1 hereby certify that the information above is true and complete to the best of my knowledge and bellet.</li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.         Flocele per sack,       401.         Flocele per sack,       414.46 p.m., MST         re Halliburton welded       90.00000000000000000000000000000000000
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all periment data), and give periment dates, including of works SE RULE 1754.</li> <li>Spudded 1712" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi Threads Off Length</li> <li>No.</li> <li>Threads Off Length</li> <li>Threads Off 17.30'</li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST &amp; 334.75</li> <li>I Halliburton float collar</li> <li>1.85</li> <li>1 3 3/8" OD EUE 48#/ft. H-40, ST &amp; 45.27</li> <li>I Halliburton float shoe (with drilled lateral exits)</li> <li>Halliburton cemented with 525 sacks of 2% CaCl containing 1/4#</li> <li>14.8 PPG slurry weight. Circulated 120 sacks. Job completed 3 centralizers were run on bottom 3 joints of casing, which were and manually welded. Casing was cut off; Gray section of trees Nippling up. WOC 24 hours.</li> <li>1-24-73: 13 3/8" OD casing was tested to 600 psi held float collar, and float shoe were drilled out tested again</li> <li>16.1 hereby certify that the information above is true and complete to the best of my knowledge and bellet.</li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.         Flocele per sack,       41.         Flocele per sack,       41.         Flocele per sack,       41.         State 4:46 p.m., MST       MST         re Halliburton welded       401.         Cement (37')       10.         n to 600 psi held.       40.         DATE       January 28, 1975
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including of work) SEE RULE 103.</li> <li>Spudded 17<sup>1</sup>/<sub>2</sub>" hole at 7:00 AM, January 23, 1975. Set 13 3/8" casi Threads Off Length <ul> <li>Threads Off</li> <li>Jts. Description</li> <li>Threads Off</li> <li>Threads Off</li> <li>Length</li> <li>17. 30"</li> </ul> </li> <li>8 13 3/8" OD EUE 48#/ft. H-40, ST &amp;C 334. 75 <ul> <li>Halliburton float collar</li> <li>13 3/8" OD EUE 48#/ft. H-40, ST &amp;C 45. 27</li> </ul> </li> <li>Halliburton float shoe (with drilled lateral exits) <ul> <li>Halliburton cemented with 525 sacks of 2% CaCl containing 1/4#</li> <li>14. 8 PPG slurry weight. Circulated 120 sacks. Job completed 3 centralizers were run on bottom 3 joints of casing, which were and manually welded. Casing was cut off; Gray section of tree Nippling up. WOC 24 hours.</li> <li>1-24-73: 13 3/8" OD casing was tested to 600 psi held float collar, and float shoe were drilled out tested again</li> </ul> </li> <li>16. I hereby certify that the information above is true and complete to the best of my knowledge and belief.</li> </ul>	From       To         0.00       17.         17.30       352.         352.05       353.         353.90       399.         399.17       401.         Flocele per sack,       401.         Flocele per sack,       414.46 p.m., MST         re Halliburton welded       90.00000000000000000000000000000000000