| DISTRIBUTION SANTA FE  |   | NEWN   | AEXICO OIL CONS   | ERFA FORCOMM   | ₅₽₀₽  | For  | rm C-101<br>evised 1-1-6  |  |   |  |
|--|---|--|---|--|---|--|---|--|---|--|
| FILE /<br>U.S.G.S. 24  | s.g.s. 2  |  | APR 2 0 1970  |  |   |  |   | 5A. Indicate Type of Lease<br>STATE FEE<br>5. State Oil & Gas Lease No.  |   |  |
| OPERATOR   |   |  |   | CI. CI. CI.  | JE.   |  | L-19  |  |   |  |
|  |   | RMIT TO I  | DRILL. DEEPEN   | , OR PLUG BACI   | ĸ   |  |   |  |   |  |
| 1a. Type of Work   |   |  |   |  |   | 7  | . Unit Agre   | ement Name   |   |  |
|  |   |  | DEEPEN  | P  | LUG BAG   | ск 🔲 🔓   | Errm on I   | ageo Namo  |   |  |
| b. Type of Well  |   |  |   | SINGLE   | MULTIP  |  |   | ease NameNew Me  | xicd                                      |  |
| WELL WELL  | OTHE  | R  |   | SINGLE<br>ZONE XX  | zo  | NE   | DD'' <u>Sta</u><br>. Well No.   | te <u>Gas</u> Com.   |   |  |
| 2. Name of Operator  |   |  |   |  |   |  | 1   |  |   |  |
| TEXACO INC.<br>3. Address of Operator  |   |  |   | · · · · · · · · · · · · · · · · · · ·  |   | 1  | 0. Field op   | d Pool, or Wildcat   | -   |  |
| P. O. BOX 3109 M   |   | TEXAS  | 79701 %MR   | DARRELL SMITI  | H   |  |   | tv-Pennsv1va   | nian                                      |  |
| 4. Location of Well  | G G   |  | 1655  | FEET FROM THE  | North   |  | <u>IIIII</u>  |  | M   |  |
|  | ·   |  |   | -  |   | Ŕ  |   |  | ())                                       |  |
| AND 2310 FEET FROM T   | <u>ue Eas</u>   |  | E OF SEC. 32  | TWP. 24-S RGE  |   |  | 2. County   | <i>m)      </i>  | $H\!H$                                    |  |
|  |   | ///////  |   |  | 11111   |  |   |  | ()))                                      |  |
|  | HHHH  | +++++++  |   | +++++++++++++++++++++++++++++++++++++++  | HHH   | HHHH   | Eddy  | iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii   | t t t t                                   |  |
|  |   |  |   |  | /////   |  |   |  | $\langle \rangle \rangle \langle \rangle$ |  |
| <i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>   | HHHH  | HHHH   | <i>//////////</i> /   | 19. Proposed Depth   | 19A   | . Formation  |   | 20. Rotary or C.T.   |   |  |
|  |   | ///////  |   | 10,000   |   | Strawn   |   | Rotary   |   |  |
| 21. Elevations (Show whether DF,   | RT, etc.)   | 21A. Kind  | & Status Plug. Bond   | 21B. Drilling Contro   | actor   |  | 22. Approx  | Rotary<br>. Date Work will star  | 't  |  |
|  |   | \$10.0   | 00 Blanket  | Unknown  |   | £  |   | t Once   |   |  |
| 23.  |   |  |   | ND CEMENT PROGR  | AM  |  |   |  |   |  |
|  |   |  |   |  |   |  |   |  |   |  |
| SIZE OF HOLE SIZE OF CASH  |   | CASING   |   |  |   |  |   | EST. TOP   |   |  |
| <u>13 3/4" 10 3/4</u>  |   | 3/4" 32.74#, 40.5  |   |  |   | 500,000  |   | 250% to circ   |   |  |
| 9 7/8"   | 9 7/8" 7 5/8"   |  | 26.40#, 29.7  | <u>/07 8200 - </u>   |   | **850;10   | 00  | 200% to 5000<br>200% to tie  |   |  |
| 6 1/2"   | 4 1/  | 211  | 11.60#  | 0.000.10   |   |  |   | 200% LO LIE  | Dack                                      |  |
| *Set "DV" tool a   | •   | 2  |   | · · · · · · · · · · · · · · · · · · ·  | 000 '¥  | *** <b>275</b> e   | v   | 150% to tie  |   |  |
|  | at 950'   |  | 11.00#  | 8,000-10,0   | 000 🕅   | ***275 s   | x   | '150% to tie   |   |  |
|  |   | "C" w/1  |   |  | ¥' 000  | **275 s  | x   | '150% to tie   |   |  |
| <u>1st stage</u> -500 s<br><u>2nd stage</u> -500 s   | x Class   | "C" w/1<br>10% sal   | % CaCl, 14.8  | ∛/ga1.   |   |  |   |  | back                                      |  |
| <u>lst_stage</u> -500 s:<br><u>2nd_stage</u> -500 s:<br>14.8#  | x Class<br>x TLW w/<br>/gal.  | 10% sal<br>(2  | % CaCl, 14.8  | #/gal.<br>Flocele 12#/g  |   |  |   |  | back                                      |  |
| <u>lst_stage</u> -500 s:<br><u>2nd_stage</u> -500 s:<br>14.8#<br>**Set "DV" tool a   | x Class<br>x TLW w/<br>/gal.<br>at 5000'  | 10% sal<br>(2  | % CaCl, 14.8;<br>t & 1/4#/sx I<br>50% to circ.;   | #/gal.<br>Flocele 12#/g  | al. fo  | ollowed  | by 100  | sx Class "C"   | back                                      |  |
| <u>lst_stage</u> -500 s:<br><u>2nd_stage</u> -500 s:<br>14.8#<br>**Set "DV" tool s:<br>lst_stage-650 s:  | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/  | 10% sal<br>(2<br>1/4#/sx   | % CaCl, 14.8<br>t & 1/4#/sx 1<br>50% to circ.<br>Flocele & 5  | #/gal.<br>Flocele 12#/g<br>#/sx Gilsonit   | al. fo<br>e, 12#  | ollowed  | by 100<br>ollowed   | sx Class "C"   | back                                      |  |
| <u>lst stage</u> -500 s:<br><u>2nd stage</u> -500 s:<br>14.8#<br>**Set "DV" tool s<br><u>lst stage</u> -650 s:<br>Class  | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/1   | 10% sal<br>(2<br>1/4#/sx<br>.0#/sx s   | % CaCl, 14.8#<br>t & 1/4#/sx 1<br>50% to circ.;<br>Flocele & 5#<br>alt, 14.8# ga  | #/gal.<br>Flocele 12#/g<br>#/sx Gilsonit<br>al.  | al. fo<br>e, 12#<br>(200%   | gal. f<br>to 5000  | by 100<br>ollowed   | sx Class "C"<br>d by 200 sx  | back                                      |  |
| <u>lst_stage</u> -500 s:<br><u>2nd_stage</u> -500 s:<br>14.8#<br>**Set "DV" tool a<br><u>lst_stage</u> -650 s:<br>Class<br>2nd_stage-1000 s  | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/l<br>sx TLW w   | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s  | % CaCl, 14.8<br>t & 1/4#/sx I<br>50% to circ.;<br>Flocele & 5<br>alt, 14.8# ga<br>x Flocele & 5   | #/gal.<br>Flocele 12#/g<br>#/sx Gilsonit<br>al.<br>5#/sx Gilsoni   | al. fo<br>e, 12<br>(200%<br>te, 12  | bllowed<br>gal. f<br>to 5000<br>2# gal.  | by 100<br>ollowed<br>')<br>(20  | sx Class "C"   | back                                      |  |
| <u>lst stage</u> -500 s:<br><u>2nd stage</u> -500 s:<br>14.8#<br>**Set "DV" tool s<br><u>lst stage</u> -650 s:<br>Class  | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/l<br>sx TLW w   | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s  | % CaCl, 14.8<br>t & 1/4#/sx I<br>50% to circ.<br>Flocele & 5<br>alt, 14.8# ga<br>x Flocele & 1<br>t, 14.8# gal  | /gal.<br>Flocele 12#/g<br>//sx Gilsonit<br>al.<br>5#/sx Gilsoni<br>. (150%   | al. fo<br>e, 12<br>(200%<br>te, 12  | bllowed<br>gal. f<br>to 5000<br>2# gal.  | by 100<br>ollowed<br>')<br>(20  | sx Class "C"<br>d by 200 sx  | back                                      |  |
| <u>lst stage</u> -500 s:<br><u>2nd stage</u> -500 s:<br>14.8#<br>**Set "DV" tool a<br><u>lst stage</u> -650 s:<br><u>Class</u><br><u>2nd stage</u> -1000<br>***275 sx Class "  | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/1<br>sx TLW w<br>C" w/10#   | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal   | % CaCl, 14.8<br>t & 1/4#/sx I<br>50% to circ.<br>Flocele & 5<br>alt, 14.8# ga<br>x Flocele & 1<br>t, 14.8# gal<br><u>COMPLETIO</u>  | /gal.<br>Flocele 12#/g<br>//sx Gilsonit<br>al.<br>5#/sx Gilsoni<br>(150%<br>PROGRAM  | al. fo<br>e, 12#<br>(200%<br>te, 12<br>to ti  | 211owed<br>gal. f<br>to 5000<br>2# gal.<br>Le back)  | by 100<br>ollowed<br>')<br>(20  | sx Class "C"<br>1 by 200 sx<br>00% to tie ba   | back                                      |  |
| <u>lst stage</u> -500 s:<br><u>2nd stage</u> -500 s:<br>14.8#<br>**Set "DV" tool a<br><u>lst stage</u> -650 s:<br>Class<br>2nd stage-1000 s  | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/1<br>sx TLW w<br>C" w/10#   | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal   | <pre>% CaCl, 14.8#<br/>t &amp; 1/4#/sx 1<br/>50% to circ.;<br/>flocele &amp; 5#<br/>alt, 14.8# ga<br/>x Flocele &amp; 1<br/>t, 14.8# gal<br/><u>COMPLETIO</u><br/>w/2 JSPF</pre>  | /gal.<br>Flocele 12#/g<br>//sx Gilsonit<br>al.<br>5#/sx Gilsoni<br>(150%<br>N PROGRAM<br>2. Aci  | al. fo<br>e, 12#<br>(200%<br>te, 12<br>to ti  | 211owed<br>gal. f<br>to 5000<br>2# gal.<br>Le back)  | by 100<br>ollowed<br>')<br>(20  | sx Class "C"<br>d by 200 sx  | back                                      |  |
| <u>lst stage</u> -500 s:<br><u>2nd stage</u> -500 s:<br>14.8#<br>**Set "DV" tool a<br><u>lst stage</u> -650 s:<br><u>Class</u><br><u>2nd stage</u> -1000<br>***275 sx Class "<br>1. Selectively  | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/1<br>sx TLW w<br>C" w/10#   | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal   | <pre>% CaCl, 14.8#<br/>t &amp; 1/4#/sx 1<br/>50% to circ.;<br/>flocele &amp; 5#<br/>alt, 14.8# ga<br/>x Flocele &amp; 1<br/>t, 14.8# gal<br/><u>COMPLETIO</u><br/>w/2 JSPF</pre>  | <pre>/gal. Flocele 12#/g //sx Gilsonit a1. 5#/sx Gilsoni (150% PROGRAM 2. Aci DPS EXPECTED</pre>   | al. fo<br>e, 12#<br>(200%<br>te, 12<br>to ti  | 211owed<br>gal. f<br>to 5000<br>2# gal.<br>Le back)  | by 100<br>ollowed<br>')<br>(20<br>als. 15   | sx Class "C"<br>1 by 200 sx<br>00% to tie ba   | back                                      |  |
| <u>lst stage</u> -500 s:<br><u>2nd stage</u> -500 s:<br>14.8#<br>**Set "DV" tool a<br><u>lst stage</u> -650 s:<br>Class<br><u>2nd stage</u> -1000<br>***275 sx Class "<br>1. Selectively<br>Delaware Sand<br>Cherry Canyon   | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/l<br>sx TLW w<br>C" w/l0#<br>perfora<br>1600'<br>2523'  | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal   | % CaCl, 14.8<br>t & 1/4#/sx I<br>50% to circ.<br>Flocele & 5<br>alt, 14.8# ga<br>x Flocele & 1<br>t, 14.8# gal<br><u>COMPLETIO</u><br>w/2 JSPF<br><u>FORMATION TO</u><br>Bone Springs<br>Wolfcamp   | <pre>/gal. flocele 12#/g //sx Gilsonit a1. 5#/sx Gilsoni (150% PROGRAM 2. Aci DPS EXPECTED 5 5153' 7878'</pre>   | al. fo<br>e, 12<br>(200%<br>te, 12<br>to ti<br>dize v   | ollowed<br>gal. f<br>to 5000<br>2# gal.<br>Le back)<br>w/1000 g<br>Strawn<br>Atoka                         | by 100<br>ollowed<br>'')<br>(20<br>gals. 15<br>Lime 9   | sx Class "C"<br>1 by 200 sx<br>00% to tie ba<br>5% NE Acid<br>9725'<br>9913'   | back<br>,<br>.ck)                         |  |
| <u>lst stage</u> -500 s:<br><u>2nd stage</u> -500 s:<br>14.8#<br>**Set "DV" tool a<br><u>lst stage</u> -650 s:<br>Class<br><u>2nd stage</u> -1000<br>***275 sx Class "<br>1. Selectively<br>Delaware Sand<br>Cherry Canyon   | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/l<br>sx TLW w<br>C" w/l0#<br>perfora<br>1600'<br>2523'  | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal   | % CaCl, 14.8<br>t & 1/4#/sx I<br>50% to circ.<br>Flocele & 5<br>alt, 14.8# ga<br>x Flocele & 1<br>t, 14.8# gal<br><u>COMPLETIO</u><br>w/2 JSPF<br><u>FORMATION TO</u><br>Bone Springs<br>Wolfcamp   | <pre>/gal. flocele 12#/g //sx Gilsonit a1. 5#/sx Gilsoni (150% PROGRAM 2. Aci DPS EXPECTED 5 5153' 7878'</pre>   | al. fo<br>e, 12<br>(200%<br>te, 12<br>to ti<br>dize v   | ollowed<br>gal. f<br>to 5000<br>2# gal.<br>Le back)<br>w/1000 g<br>Strawn<br>Atoka                         | by 100<br>ollowed<br>'')<br>(20<br>gals. 15<br>Lime 9   | sx Class "C"<br>1 by 200 sx<br>00% to tie ba<br>5% NE Acid<br>9725'<br>9913'   | back<br>,<br>.ck)                         |  |
| <u>lst stage</u> -500 s:<br><u>2nd stage</u> -500 s:<br><u>14.8</u> #<br>**Set "DV" tool a<br><u>1st stage</u> -650 s:<br><u>Class</u><br><u>2nd stage</u> -1000<br>***275 sx Class "<br>1. Selectively<br>Delaware Sand<br>Cherry Canyon<br>Brushy Canyon<br>IN ABOVE SPACE DESCRIBE PR<br>TIVE ZONE, GIVE BLOWOUT PREVENT  | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/l<br>sx TLW w<br>C" w/l0#<br>perfora<br>1600'<br>2523'<br>3215'<br>000SED PR<br>ER PROGRAM.   | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal<br>te pay   | <pre>% CaCl, 14.8;<br/>t &amp; 1/4#/sx I<br/>50% to circ.;<br/>Flocele &amp; 5;<br/>alt, 14.8# ga<br/>x Flocele &amp; 1<br/>t, 14.8# gal<br/><u>COMPLETIO</u><br/>w/2 JSPF<br/><u>FORMATION TO</u><br/>Bone Springs<br/>WOIfcamp<br/>Cisco<br/>PROFOSAL IS TO DEEPE</pre>         | <pre>//gal.<br/>Flocele 12#/gal.<br/>Flocele 12#/gal.<br/>//sx Gilsonit<br/>a1.<br/>//sx Gilsoni<br/>(150%)<br/>//sx Gilsoni<br/>//sx Gilsoni<br/>//</pre> | al. fc<br>e, 12<br>(200%<br>te, 12<br>to ti<br>dize v   | ollowed<br>gal. f<br>to 5000<br>2# gal.<br>Le back)<br>w/1000 g<br>Strawn<br>Atoka                         | by 100<br>ollowed<br>'')<br>(20<br>gals. 15<br>Lime 9   | sx Class "C"<br>1 by 200 sx<br>00% to tie ba<br>5% NE Acid<br>9725'<br>9913'   | back<br>,<br>.ck)                         |  |
| <u>lst stage</u> -500 s:<br><u>2nd stage</u> -500 s:<br>14.8#<br>**Set "DV" tool a<br><u>lst stage</u> -650 s:<br>Class<br><u>2nd stage</u> -1000<br>***275 sx Class "<br>1. Selectively<br>Delaware Sand<br>Cherry Canyon   | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/l<br>sx TLW w<br>C" w/l0#<br>perfora<br>1600'<br>2523'<br>3215'<br>000SED PR<br>ER PROGRAM.   | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal<br>te pay   | <pre>% CaCl, 14.8;<br/>t &amp; 1/4#/sx I<br/>50% to circ.;<br/>Flocele &amp; 5;<br/>alt, 14.8# ga<br/>x Flocele &amp; 1<br/>t, 14.8# gal<br/><u>COMPLETIO</u><br/>w/2 JSPF<br/><u>FORMATION TO</u><br/>Bone Springs<br/>WOIfcamp<br/>Cisco<br/>PROFOSAL IS TO DEEPE</pre>         | <pre>//gal.<br/>Flocele 12#/gal.<br/>Flocele 12#/gal.<br/>//sx Gilsonit<br/>a1.<br/>//sx Gilsoni<br/>(150%)<br/>//sx Gilsoni<br/>//sx Gilsoni<br/>//</pre> | al. fc<br>e, 12<br>(200%<br>te, 12<br>to ti<br>dize v   | ollowed<br>gal. f<br>to 5000<br>2# gal.<br>Le back)<br>w/1000 g<br>Strawn<br>Atoka                         | by 100<br>ollowed<br>'')<br>(20<br>gals. 15<br>Lime 9   | sx Class "C"<br>1 by 200 sx<br>00% to tie ba<br>5% NE Acid<br>9725'<br>9913'   | back<br>,<br>.ck)                         |  |
| <u>lst stage</u> -500 s:<br><u>2nd stage</u> -500 s:<br><u>14.8</u> #<br>**Set "DV" tool a<br><u>1st stage</u> -650 s:<br><u>Class</u><br><u>2nd stage</u> -1000<br>***275 sx Class "<br>1. Selectively<br>Delaware Sand<br>Cherry Canyon<br>Brushy Canyon<br>IN ABOVE SPACE DESCRIBE PR<br>TIVE ZONE, GIVE BLOWOUT PREVENT  | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/l<br>sx TLW w<br>C" w/l0#<br>perfora<br>1600'<br>2523'<br>3215'<br>000SED PR<br>ER PROGRAM.   | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal<br>te pay   | <pre>% CaCl, 14.8;<br/>t &amp; 1/4#/sx I<br/>50% to circ.;<br/>Flocele &amp; 5;<br/>alt, 14.8# ga<br/>x Flocele &amp; 1<br/>t, 14.8# gal<br/><u>COMPLETIO</u><br/>w/2 JSPF<br/><u>FORMATION TO</u><br/>Bone Springs<br/>WOIfcamp<br/>Cisco<br/>PROFOSAL IS TO DEEPE</pre>         | <pre>//gal.<br/>Flocele 12#/gal.<br/>Flocele 12#/gal.<br/>//sx Gilsonit<br/>a1.<br/>//sx Gilsoni<br/>(150%)<br/>//sx Gilsoni<br/>//sx Gil</pre> | al. fc<br>e, 12<br>(200%<br>te, 12<br>to ti<br>dize v   | y gal. f<br>to 5000<br>2# gal.<br>Le back)<br>v/1000 g<br>Strawn<br>Atoka<br>Total D<br>PRESENT PRO        | by 100<br>ollowed<br>'')<br>(20<br>gals. 15<br>Lime 9   | SX Class "C"<br>1 by 200 SX<br>00% to tie ba<br>5% NE Acid<br>9725'<br>9913'<br>10.000'<br>E AND PROPOSED NEW  | back<br>,<br>.ck)                         |  |
| 1st_stage-500 s:         2nd_stage-500 s:         14.8#         **Set "DV" tool a         1st_stage-650 s:         Class         2nd_stage-1000 a         ***275 sx Class "a         1.         Selectively         Delaware Sand         Cherry Canyon         In ABOVE SPACE DESCRIBE PR         Tive ZONE. Give BLOWOUT PREVENT         I hereby certify that the information         Signed         B. Lo. Eilant  | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/l<br>sx TLW w<br>C" w/l0#<br>perfora<br>1600'<br>2523'<br>3215'<br>0POSED PR<br>ER PROGRAM.<br>on above is the<br>program.              | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal<br>te pay   | <pre>% CaCl, 14.8;<br/>t &amp; 1/4#/sx I<br/>50% to circ.;<br/>Flocele &amp; 5;<br/>alt, 14.8# ga<br/>x Flocele &amp; 1<br/>t, 14.8# gal<br/><u>COMPLETIO</u><br/>w/2 JSPF<br/><u>FORMATION TO</u><br/>Bone Springs<br/>WOIfcamp<br/>Cisco<br/>PROFOSAL IS TO DEEPE</pre>         | <pre>//gal.<br/>Flocele 12#/gal.<br/>Flocele 12#/gal.<br/>//sx Gilsonit<br/>a1.<br/>//sx Gilsoni<br/>(150%)<br/>//sx Gilsoni<br/>//sx Gilsoni<br/>//</pre> | al. fc<br>e, 12<br>(200%<br>te, 12<br>to ti<br>dize v   | y gal. f<br>to 5000<br>2# gal.<br>Le back)<br>v/1000 g<br>Strawn<br>Atoka<br>Total D<br>PRESENT PRO        | by 100<br>ollowed<br>')<br>(20<br>als. 1<br>Lime 9<br>Supth 5<br>Supth 5<br>Su | sx Class "C"<br>1 by 200 sx<br>00% to tie ba<br>5% NE Acid<br>9725'<br>9913'   | back<br>,<br>.ck)                         |  |
| <u>lst stage</u> -500 s:<br><u>2nd stage</u> -500 s:<br><u>14.8</u> #<br>**Set "DV" tool a<br><u>1st stage</u> -650 s:<br><u>Class</u><br><u>2nd stage</u> -1000<br>***275 sx Class "<br>1. Selectively<br>Delaware Sand<br>Cherry Canyon<br>Brushy Canyon<br>IN ABOVE SPACE DESCRIBE PR<br>TIVE ZONE, GIVE BLOWOUT PREVENT  | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/l<br>sx TLW w<br>C" w/l0#<br>perfora<br>1600'<br>2523'<br>3215'<br>0POSED PR<br>ER PROGRAM.<br>on above is the<br>program.              | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal<br>te pay   | % CaCl, 14.8<br>t & 1/4#/sx I<br>50% to circ.<br>Flocele & 5<br>alt, 14.8<br>t, 14.8<br>COMPLETION<br>W/2 JSPF<br>FORMATION TO<br>Bone Springs<br>Wolfcamp<br>Cisco<br>PROPOSAL IS TO DEEPE   | <pre>//gal.<br/>Flocele 12#/gal.<br/>Flocele 12#</pre>   | al. fo<br>e, 12#<br>(200%<br>te, 12<br>to ti<br>dize v<br><sup>DATA ON 1</sup>                                    | y gal. f<br>to 5000<br>2# gal.<br>Le back)<br>v/1000 g<br>Strawn<br>Atoka<br>Total D<br>PRESENT PRO        | by 100<br>ollowed<br>') (20<br>gals. 19<br>Lime 9<br>Depth 200<br>Date  | sx Class "C"<br>by 200 sx<br>00% to tie ba<br>5% NE Acid<br>9725'<br>9913'<br>10,000'<br>E AND PROPOSED NEW<br>April 17,   | back<br>,<br>.ck)                         |  |
| 1st_stage-500 s:         2nd_stage-500 s:         14.8#         **Set "DV" tool a         1st_stage-650 s:         Class         2nd_stage-1000 a         ***275 sx Class "a         1.         Selectively         Delaware Sand         Cherry Canyon         In ABOVE SPACE DESCRIBE PR         Tive ZONE. Give BLOWOUT PREVENT         I hereby certify that the information         Signed         B. Lo. Eilant  | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/l<br>sx TLW w<br>C" w/l0#<br>perfora<br>1600'<br>2523'<br>3215'<br>0POSED PR<br>ER PROGRAM.<br>on above is the<br>program.              | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal<br>te pay<br>OGRAM: IF<br>IF ANY.<br>rue and comp | % CaCl, 14.8<br>t & 1/4#/sx I<br>50% to circ.<br>Flocele & 5<br>alt, 14.8<br>t, 14.8<br>COMPLETION<br>W/2 JSPF<br>FORMATION TO<br>Bone Springs<br>Wolfcamp<br>Cisco<br>PROPOSAL IS TO DEEPE   | <pre>//gal.<br/>Flocele 12#/gal.<br/>Flocele 12#/gal.<br/>//sx Gilsonit<br/>a1.<br/>//sx Gilsoni<br/>(150%)<br/>//sx Gilsoni<br/>//sx Gilsoni<br/>//</pre> | al. fo<br>e, 12#<br>(200%<br>te, 12<br>to ti<br>dize v<br><sup>DATA ON 1</sup>                                    | 2 gal. f<br>to 5000<br>2 gal.<br>Le back)<br>v/1000 g<br>Strawn<br>Atoka<br>Total D<br>PRESENT PROF        | by 100<br>ollowed<br>') (20<br>gals. 19<br>Lime 9<br>Depth 200<br>Date  | SX Class "C"<br>1 by 200 SX<br>00% to tie ba<br>5% NE Acid<br>9725'<br>9913'<br>10.000'<br>E AND PROPOSED NEW  | back<br>,<br>.ck)                         |  |
| 1st_stage-500 s:         2nd_stage-500 s:         14.8#,         **Set "DV" tool a         1st_stage-650 s:         Class         2nd_stage-1000 a         ***275 sx Class "C         1.         Selectively         Delaware Sand         Cherry Canyon         Brushy Canyon         IN ABOVE SPACE DESCRIBE PR         Tive zone. Give BLOWOUT PREVENT         I hereby certify that the information         Signed       1.         L:       E::::::::::::::::::::::::::::::::::::                     | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/1<br>sx TLW w<br>C" w/10#<br>perfora<br>1600'<br>2523'<br>3215'<br>OPOSED PR<br>ER PROGRAM.<br>OR above is the<br>perfora<br>State Use) | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal<br>te pay<br>OGRAM: IF<br>IF ANY.<br>rue and comp | <pre>% CaCl, 14.8# t &amp; 1/4#/sx I 50% to circ.; Flocele &amp; 5# alt, 14.8# ga x Flocele &amp; 4 t, 14.8# gal</pre>  | <pre>//gal.<br/>Flocele 12#/gal.<br/>Flocele 12#</pre>   | al. fo<br>e, 12#<br>(200%<br>te, 12<br>to ti<br>dize w<br>DATA ON P<br>ef.<br>ef.<br>ef.                          | 2 gal. f<br>to 5000<br>2 gal.<br>Le back)<br>v/1000 g<br>Strawn<br>Atoka<br>Total D<br>PRESENT PROF        | by 100<br>collowed<br>')<br>(20<br>gals. 12<br>Lime 9<br>Supth 200<br>Date<br>Date<br>Date  | SX Class "C"<br>1 by 200 SX<br>00% to tie ba<br>5% NE Acid<br>9725'<br>9913'<br>10,000'<br>PAPFIL 17,<br>R 21 1970<br>CTAL VALC  | back<br>,<br>.ck)                         |  |
| 1st_stage-500 s:         2nd_stage-500 s:         14.8#,         **Set "DV" tool a         1st_stage-650 s:         Class         2nd_stage-1000 s:         **275 sx Class "a         1. Selectively         Delaware Sand         Cherry Canyon         Brushy Canyon         IN ABOVE SPACE DESCRIBE PR         Tive zone. Give BLOWOUT PREVENT         I hereby certify that the information         Signed       J. E.C.a         B. L: Eilant         (This space for         APPROVED BY       W.A.a | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/1<br>sx TLW w<br>C" w/10#<br>perfora<br>1600'<br>2523'<br>3215'<br>OPOSED PR<br>ER PROGRAM.<br>OR above is the<br>perfora<br>State Use) | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal<br>te pay<br>OGRAM: IF<br>IF ANY.<br>rue and comp | % CaCl, 14.8<br>t & 1/4#/sx I<br>50% to circ.<br>Flocele & 5<br>alt, 14.8<br>x Flocele & 1<br>t, 14.8<br>gal<br><u>COMPLETIO</u><br>w/2 JSPF<br><u>FORMATION TO</u><br>Bone Springs<br>Wolfcamp<br>Cisco<br>PROPOSAL IS TO DEEPE<br>plete to the best of m<br><u>Title</u><br>0/L | <pre>//gal.<br/>Flocele 12#/gal.<br/>Flocele 12#</pre>   | al. fo<br>e, 12#<br>(200%<br>te, 12<br>to ti<br>dize w<br><sup>DATA ON 1</sup><br>ef.<br>ef.<br>ef.<br>ef.<br>ef. | 211owed<br>gal. f<br>to 5000<br>2# gal.<br>ie back)<br>v/1000 g<br>Strawn<br>Atoka Total T<br>PRESENT PROF | by 100<br>ollowed<br>') (20<br>gals. 15<br>Lime 9<br>Depth 200<br>Date<br>Date<br>Date<br>PATE AFA<br>FCR 50  | sx Class "C"<br>1 by 200 sx<br>00% to tie ba<br>5% NE Acid<br>9725'<br>9913'<br>10,000'<br>PAPTIL 17,<br>R 2 1 1970<br>POYAL VALCA<br>10,000 to the basis  | back<br>,<br>.ck)                         |  |
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| 1st_stage-500 s:         2nd_stage-500 s:         14.8#,         **Set "DV" tool a         1st_stage-650 s:         Class         2nd_stage-1000 s:         **275 sx Class "a         1. Selectively         Delaware Sand         Cherry Canyon         Brushy Canyon         IN ABOVE SPACE DESCRIBE PR         Tive zone. Give BLOWOUT PREVENT         I hereby certify that the information         Signed       J. E.C.a         B. L: Eilant         (This space for         APPROVED BY       W.A.a | x Class<br>x TLW w/<br>/gal.<br>at 5000'<br>x TLW w/<br>"C" w/1<br>sx TLW w<br>C" w/10#<br>perfora<br>1600'<br>2523'<br>3215'<br>OPOSED PR<br>ER PROGRAM.<br>OR above is the<br>perfora<br>State Use) | 10% sal<br>(2<br>1/4#/sx<br>0#/sx s<br>7/1/4#/s<br>/sx sal<br>te pay<br>OGRAM: IF<br>IF ANY.<br>rue and comp | % CaCl, 14.8<br>t & 1/4#/sx I<br>50% to circ.<br>Flocele & 5<br>alt, 14.8<br>x Flocele & 1<br>t, 14.8<br>gal<br><u>COMPLETIO</u><br>w/2 JSPF<br><u>FORMATION TO</u><br>Bone Springs<br>Wolfcamp<br>Cisco<br>PROPOSAL IS TO DEEPE<br>plete to the best of m<br><u>Title</u><br>0/L | <pre>//gal.<br/>Flocele 12#/gal.<br/>Flocele 12#</pre>   | al. fo<br>e, 12#<br>(200%<br>te, 12<br>to ti<br>dize w<br><sup>DATA ON 1</sup><br>ef.<br>ef.<br>ef.<br>ef.<br>ef. | 211owed<br>gal. f<br>to 5000<br>2# gal.<br>ie back)<br>v/1000 g<br>Strawn<br>Atoka Total T<br>PRESENT PROF | by 100<br>collowed<br>'') (20<br>gals. 19<br>Lime 9<br>Date 9<br>Date 9<br>Date 9<br>FOR 50<br>Discussion   | sx Class "C"<br>1 by 200 sx<br>00% to tie ba<br>5% NE Acid<br>9725'<br>9913'<br>10,000'<br>PAPTIL 17,<br>R 2 1 1970<br>POYAL VALCA<br>10,000 to the basis  | back<br>,<br>.ck)                         |  |