| NUL OF CORIES RECEIVED | | | | | | |
|--|--|--|--|---|--|--|
| | | | | | | |
| DUTRIBUTION | N E | W VEXICO OIL CONSE | RVATION OF | MARSHAN | · | |
| JANTA SE | | | IN A HOR CO | 7.5 WI 301 01N | Flam 0-101 Flavski 1-1-65 | |
| | | | | | A. Infigate Typ | e of Lense |
| | · | | | | STATE X | FEE |
| | · | | | | E La re Ch y Ga | |
| 0 P 2 3 A T 3 4 | | | | | 1 | |
| | | | | | A-132 | 0 |
| | | | | | | /////////////////////////////////////// |
| | VILLE RERWIT | O DRILL, DEEPEN, | <u>.02 - 1.03 E</u> | BACK | | |
| a la companya di Manazia. Na | | | | | East Vacu | um¤Grayburg/ |
| 5911- x | | DEEPEN | | PLUG BACK | — San Andre | s Unit |
| b. Evoe of Well | | | | 200 0 401 | East Vacu | um Grayburg/Sa |
| X | | | x | 112 (1915) 2016 | | it, Tract 3202 |
| ne ny manana ny manana | | | | | -, Weil Mc. | |
| PHILLIPS PETROLEU | M COMPANY | | | | 0 | 03 |
| 3. Aureosti recurr | | | | | ·Vacuum Gr | |
| ROOM 401, 4001 PE | NBROOK STREET | ODESSA TEXAS | 79762 | | San Andre | |
| | | 1180 | | North | | 5 |
| | - D | 10100 | PFET PROX 7.2 | NOTEN | 19E //////// | |
| 1.690 | Bash | 20 | 17 0 | | | |
| | East | $\frac{1}{1}$ | <u>17-S</u> | <u>, 35-E</u> | MILLIN MANY | |
| AIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | UHHHHH | MANIGAN | HUUUU | HHHHH | Chill, County | |
| All the second s | | and the second | | <u> ////////////////////////////////////</u> | Lea | |
| AMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM | i hittittitt | HUUUUUU | | HHHH | HININIII | |
| | hhhhhhhh | etti the | UUUU | HHHH | HHHHHHH | <i>/////////////////////////////////////</i> |
| | <u> IIIIIIIIII</u> | MMMM | un contration | | ermauen 20. | Retary or C.T. |
| | | HHHHHH | 4900' | Gray | burg/San Andres | Rotary |
| 21. Liev distances of the providence | Sile toly - 11A. In | afactor filita | din miner | | | te Work will start |
| 3965.4' Ground (U | nprepared) B | lanket | Advise | Later | | pproval |
| 23. | | | | | | |
| | | PROPOSED CASING AN | D CEMENT PR | OGRAM | | |
| SIZE OF HOLE | SIZE OF CASING | WEIGHT PER FOR | | DEDTU ISAC | | |
| 17-1/2" | | | | | | |
| 4/= 1/4 | 13-3/8" | <u>48</u> #−H−40 | <u>(0</u> | /S SX CL H | W/Z% (act &) | <u>circ to surfa</u> c |
| | | | | | | |
| 12-1/4'' = 8-5/8'' | | | | | | $\frac{x}{109}$ pp and $\frac{1}{109}$ |
| 12-1/4" x 8-5/8" | 7" | 23#, K−55 | 4900 ^{1/4} | # Flocele/ suff TRLW | <mark>sx in 1st 150 s</mark> w/12# salt/sx w | |
| 12-1/4" x 8-5/8" | | 23#, K-55 | (1/4 4900 (sx Flo | # Flocele/ suff TRLW cele plus | <mark>sx in 1st Í50 s</mark> w/12# salt/sx w 3# Gilsonite/sx | followed by |
| 12-1/4" x 8-5/8" | 7" | 23 #, K -55 | (1/4 4900' (sx Flo 260 sx | # Flocele/ suff TRLW cele plus Cl H cemen | <mark>sx in 1st 150 s</mark> w/12# salt/sx w | followed by |
| 12-1/4" x 8-5/8" | | 23 #, K -55 | (1/4 4900 (sx Flo | # Flocele/ suff TRLW cele plus Cl H cemen | <mark>sx in 1st Í50 s</mark> w/12# salt/sx w 3# Gilsonite/sx | followed by |
| | 7" ve waterflow | | (1/4 4900' (sx Flo 260 sx surface | <pre># Flocele/ suff TRLW cele plus C1 H cemen).</pre> | sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx | followed by to circ at |
| | 7" ve waterflow casing wi | is encountered | (1/4 4900' (sx Flo 260 sx surface in salt s | <pre># Flocele/suff TRLW cele plus C1 H cemen). ection, 9-</pre> | sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 | followed by to circ at intermediate |
| | casing wi | is encountered 11 be set at ap | (1/4 4900' (sx Flo 260 sx surface in salt s prox. 301 | <pre># Flocele/ suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement</pre> | sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w | followed by to circ at intermediate /cement of |
| NOTE: If excessi | casing wi quality a | is encountered 11 be set at ap dequate to cont | (1/4 4900' (sx Flo 260 sx surface in salt s prox. 301 rol water | <pre># Flocele/suff TRLW v cele plus Cl H cemen). ection, 9- flow & pro</pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str</pre> | followed by to circ at intermediate /cement of ing. |
| | casing wi quality a | is encountered 11 be set at ap dequate to cont Administrativ | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva | <pre># Flocele/suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro 1 requeste</pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of |
| NOTE: If excessi | casing wi quality a | is encountered 11 be set at ap dequate to cont Administrativ Order (4) | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo | <pre># Flocele/suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro 1 requested cation here</pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to |
| NOTE: If excessi RE: N.M.O.C.D. Or | casing wi quality a der No. 5897: | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ | <pre># Flocele/suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro 1 requeste cation her umstances.</pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s | casing wi quality a der No. 5897: ame proration | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or | (1/4 4900' (sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w | <pre># Flocele/suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro 1 requeste cation her umstances. as 1330' Filter </pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved |
| NOTE: If excessi RE: N.M.O.C.D. Or | casing wi quality a der No. 5897: ame proration | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or | (1/4 4900' (sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w | <pre># Flocele/suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro 1 requeste cation her umstances.</pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79)</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N | casing wi quality a der No. 5897: ame proration o.033) | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi | (1/4 4900' (sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w | <pre># Flocele/suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro 1 requeste cation her umstances. as 1330' Filter </pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) AFPROVAL N</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives | casing wi quality a der No. 5897: ame proration o.033) as Required | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi for Control. | (1/4 4900' (sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/i suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro l requeste cation her umstances. as 1330' Fi n McL/Rame</pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) AFPROVAL W FOR \$0 DAYS</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /ALID UNLESS |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives | casing wi quality a der No. 5897: ame proration o.033) as Required | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi for Control. | (1/4 4900' (sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/i suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro l requeste cation her umstances. as 1330' Fi n McL/Rame</pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) AFPROVAL W FOR \$0 DAYS</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /ALID UNLESS |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives | casing wi quality a der No. 5897: ame proration o.033) as Required | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi | (1/4 4900' (sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/i suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro l requeste cation her umstances. as 1330' Fi n McL/Rame</pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) AFPROVAL W FOR \$0 DAYS</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /ALID UNLESS |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives BOP: Series 900, | casing wi quality a der No. 5897: ame proration o.033) as Required 3000# WP, dou | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi for Control. ble w/one set p | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/i suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro 1 requeste cation her umstances. as 1330' Fl n McL/Rame and one se</pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) AFPROVAL FOR \$0 DAYS DRILLING COM t blind rams EXPIRES AULY</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /AUD UNLESS MENCED, 20 |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives | casing wi quality a der No. 5897: ame proration o.033) as Required 3000# WP, dou | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi for Control. ble w/one set p | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/i suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro 1 requeste cation her umstances. as 1330' Fl n McL/Rame and one se</pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) AFPROVAL FOR \$0 DAYS DRILLING COM t blind rams EXPIRES AULY</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /AUD UNLESS MENCED, 20 |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives BOP: Series 900, | casing wi quality a der No. 5897: ame proration o.033) as Required 3000# WP, dou | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi for Control. ble w/one set p | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/ suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro 1 requested cation her umstances. as 1330' Fin n McL/Rame and one se</pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) AFPROVAL FOR \$0 DAYS DRILLING COM t blind rams EXPIRES AUY</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /AUD UNLESS MENCED, 20 |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives BOP: Series 900, | casing wi quality a der No. 5897: ame proration o.033) as Required 3000# WP, dou | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi for Control. ble w/one set p | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/ suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro 1 requested cation her umstances. as 1330' Fin n McL/Rame and one se</pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) AFPROVAL FOR \$0 DAYS DRILLING COM t blind rams EXPIRES AUY</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /AUD UNLESS MENCED, 20 |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives BOP: Series 900, | casing wi quality a oder No. 5897: ame proration fo.033) as Required 3000# WP, dou | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi for Control. ble w/one set p | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/i suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro l requester cation her umstances. as 1330' Fi n McL/Rame and one se </pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) AFPROVAL N FOR \$0 DAYS DRILLING COM t blind rams EXPIRES EXPIRES</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /ALID UNLESS MENCED, PROPOSED NEW PRODUC- |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives BOP: Series 900, | casing wi quality a der No. 5897: ame proration o.033) as Required 3000# WP, dou | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi for Control. ble w/one set p | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/i suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro l requester cation her umstances. as 1330' Fi n McL/Rame and one se </pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) AFPROVAL N FOR \$0 DAYS DRILLING COM t blind rams EXPIRES EXPIRES</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /AUD UNLESS MENCED, 20 |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives BOP: Series 900, | casing wi quality a oder No. 5897: ame proration fo.033) as Required 3000# WP, dou | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi for Control. ble w/one set p | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/i suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro l requester cation her umstances. as 1330' Fi n McL/Rame and one se </pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) AFPROVAL N FOR \$0 DAYS DRILLING COM t blind rams EXPIRES EXPIRES</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /ALID UNLESS MENCED, PROPOSED NEW PRODUC- |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives BOP: Series 900, | casing wi quality a oder No. 5897: ame proration fo.033) as Required 3000# WP, dou | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi for Control. ble w/one set p | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/i suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro l requester cation her umstances. as 1330' Fi n McL/Rame and one se </pre> | sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) APPROVAL N FOR \$9 DAYS DRILLING COM t blind rams EXPIRES JANE | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /ALID UNLESS MENCED, PROPOSED NEW PRODUC- |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives BOP: Series 900, | casing wi quality a oder No. 5897: ame proration fo.033) as Required 3000# WP, dou | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi for Control. ble w/one set p | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/i suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro l requester cation her umstances. as 1330' Fi n McL/Rame and one se </pre> | sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) APPROVAL N FOR \$9 DAYS DRILLING COM t blind rams EXPIRES JANE | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /ALID UNLESS MENCED, PROPOSED NEW PRODUC- |
| NOTE: If excessi RE: N.M.O.C.D. Or (This well is in s unit as Well N Use Mud Additives BOP: Series 900, | casing wi quality a oder No. 5897: ame proration fo.033) as Required 3000# WP, dou | is encountered 11 be set at ap dequate to cont Administrativ Order (4) topograph within Or (Confirmi for Control. ble w/one set p | (1/4 4900' (1 sx Flo 260 sx surface in salt s prox. 301 rol water e approva . The lo ical circ der (3) w ng teleco | <pre># Flocele/i suff TRLW cele plus Cl H cemen). ection, 9- 0'; cement flow & pro l requester cation her umstances. as 1330' Fi n McL/Rame and one se </pre> | <pre>sx in 1st 150 s w/12# salt/sx w 3# Gilsonite/sx t w/8# salt/sx 5/8", 40#, N80 ed to surface w tect casing str d as provided b ein is required The original N&E lines of th y 1-22-79) AFPROVAL N FOR \$0 DAYS DRILLING COM t blind rams EXPIRES EXPIRES</pre> | followed by to circ at intermediate /cement of ing. y Rule 8 of due to loc approved e above sec. /ALID UNLESS MENCED, PROPOSED NEW PRODUC- |

.