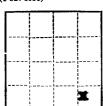
Form 9-831a (Feb. 1951)



UNITED STATES . CODE DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| | Apr | Drova | Bureau 42-1 l expires 12 Cruc | -31-55. |
|-----------|--------|-------|-------------------------------------|-------------|
| Land Offi | | | | |
| | LC | 0 | 12099 | ь |
| Lease No. | | | | |
| | 14343 | 711 | | |
| Unit | ### 1A | 4,5 | | |

SUNDRY NOTICES AND REPORTS ON WELLS

| IOTICE OF INTENTION TO DRILL | SUBSE | EQUENT REPORT OF WATER SHUT-OFF | |
|--|--|--|--|
| IOTICE OF INTENTION TO CHANGE PLANS | SUBSE | QUENT REPORT OF SHOOTING OR ACIDIZING | |
| IOTICE OF INTENTION TO TEST WATER SHUT-OFF | SUBSE | QUENT REPORT OF ALTERING CASING | |
| IOTICE OF INTENTION TO RE-DRILL OR REPAIR WE | ELL SUBSE | QUENT REPORT OF RE-DRILLING OR REPAIR | |
| IOTICE OF INTENTION TO SHOOT OR ACIDIZE | SUBSE | QUENT REPORT OF ABANDONMENT | |
| IOTICE OF INTENTION TO PULL OR ALTER CASING. | SUPPL | EMENTARY WELL HISTORY SECTION ASSESSMENT OF PLUSDACK | |
| IOTICE OF INTENTION TO ABANDON WELL | 47 18 1 | madagas rabate or vecesars | - |
| (INDICATE ABOVE BY C | HECK MARK NATURE OF | REPORT, NOTICE, OR OTHER DATA) | <u></u> |
| oekhart 2-31 | ********* | September 24 | 19. |
| ell No. 4 is located 330 | . ft. from $\left\{\begin{matrix} \mathbf{R} \\ \mathbf{S} \end{matrix}\right\}$ lin | ne and 660 ft. from $\frac{E}{E}$ line of sec. 3 | 1 |
| 6/4 Sec 31 21 5 | | | |
| (½ Sec. and Sec. No.) (Twp.) | (Range) | (Meridian) | |
| (Field) | (County or Subdivision | (State or Territory) | |
| ate names of and expected depths to objective same ing point BEFORS WORKOVER: TO I | DETAILS OF destands and all other importants, and all other importants 3574, 3788-3841 | WORK and lengths of proposed casings; indicate mudding jobs, | :91 1 |
| BEFORE WORKOVER: TO I Seven Rivers and Queen at 3788'. Shut in. % 5' with 250 sacks coment 31A5-3255' w/2 bullets/ KOVER: TO Lime 3874', i plation: Pay Fates 31A: w potential 8,480 MCFPD, as | DETAILS OF Market, and all other importants, and all other importants are seen as a se | WORK and lengths of proposed casings; indicate mudding jobs, ant proposed work) PR 3841 DF 10 elev 362 open hole. Casing point just retainer 3715 plugbed its of Jalmat Fool. Perfect with 6000 gal treatment 10 elev 3629 Jalmat Grant 1165-3255 Catculated 119.2 PSIA. Daliva ABILITY is \$.50 MCFPD. Setimated | 91 本5 温度 |
| BEFORE WORKOVER: TO I Seven Rivers and Queen at 3788'. Shut in. & 5' with 250 sacks coment 3145-3255' w/2 bullets/ KOVAR: TO Line 3674', pletion: Pay Yates 314; w potential 8,480 MCFPD, at | DETAILS OF destands and all other importance 3574, 3788-3841 PRE BONE: Stands and French Stands and Fr | WORK and lengths of proposed casings; indicate mudding jobs, ant proposed work) PR 3841 DF 10 elev 362 open hole. Casing point just retainer 3715 plugbed its of Jalmat Fool. Perfect with 6000 gal treatment 10 elev 3629 Jalmat Grant 1165-3255 Catculated 119.2 PSIA. Daliva ABILITY is \$.50 MCFPD. Setimated | 91 本5 温度 |
| BEFORE WORKOVER: TO I Seven Rivers and Queen at 3788'. Shut in. W 5' with 250 sacks sement 3145-3255' w/2 bullets/ KOVER: TO Lime 3874', i pletion: Pay Yates 314', w petential 8,480 MCFPD, PSIG is 7,760 MCFFD, at swable 1050 MCFFD. Prof | DETAILS OF Management of the second of the s | WORK and lengths of proposed casings; indicate mudding jobs, ant proposed work) PR 3841 DF 10 elev 362 open hole. Casing point just retainer 3715 plugbed its of Jalmat Fool. Perfect with 6000 gal treatment 10 elev 3629 Jalmat Grant 1165-3255 Catculated 119.2 PSIA. Daliva ABILITY is \$.50 MCFPD. Setimated | 91 k 5 a 2 o 1 d 2 o 0 |
| SEPONS WORKER: TO Seven Rivers and Queen at 3788'. Shut in. States among the second seven at 3788'. Shut in. States among the second seven at 3788'. Shut in. States among the second seven at 3874'. In Line 3874'. In | DETAILS OF Management of the second of the s | WORK and lengths of proposed casings; indicate mudding jobs, and proposed work) PR 3841' DF 10' elev 362 open hole. Casing point 5 plugbace its of Jalmat Fool. Performed with 6000 gal treatment. 10' elev 3629' Jalmat 5 plugbace its of 3145-3255'. Calculated 219.2 PSIA. Dalivan ASILITY is \$450 MCFPD. Setimated line comm: Sl Paso Natural 100 9-20-56, tested 9-20-56 | 191 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| SEPONS WORKER: TO I Seven Rivers and Queen at 3788'. Shut in. State of the second at 3788'. To Line 3874'. It line | DETAILS OF des; show sizes, weights, tts, and all other import 3788-3841 | work and lengths of proposed casings; indicate mudding jobs, ant proposed work) PB 3841', DF 10', elev 362 open hole. Casing point 5 int retainer 3715', plugbackits of Jalmat Fool. Perfect with 6000 gal treatment. 10', elev 3629', Jalmat 6 interest 6 1165-3255'. Catculated 119.2 PSIA. DALIVENABILITY is 8.50 MCFPD. Setimated line comm: al Paso Natural ded 9-20-56, tested 9-20-56 the Geological Survey before operations may be commentated. | option 1 |