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(SUBMIT IN TRIPLICATE)

UNITED STATES

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.
Land Office
Loase No. 079549
Unit

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The elevation of the second above sea level is T204.6 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) Well spunded 8 PM 7-21-77, drill 184 hole from sunt to 170 hom & conta 8-5/6* Well spunded 8 PM 7-21-77, drill 184 hole from sunt to 170 hom & conta 8-5/6* Well spunded 8 PM 7-21-77, drill 184 hole from sunt to 170 hom & conta 8-5/6* Well spunded 8 PM 7-21-77 drilled to total depth of 3671 ho corres or drill stem test From 7-22 to 7-27-57 drilled to total depth of 3671 hos corres or drill stem test taken. San a conta 3 contage	The elevation of the state tenter above sea level is T204.6 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) Well spubled 5 PM 7-21-77, drill 184 hole from earl to 170 . Rem & carta 8-5/8 Well spubled 5 PM 7-21-77, drilled to total expth of 3671, no corres or drill stem to 7-22 to 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to total expth of 3671, no corres or drill stem to 100 PM 7-27-57 drilled to 100 PM	(% Dec. and Dec	and the state of t	RIG ATTLES	(Deteitory)	*** A A A
(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work) Well spudded S PM 7-21-57, drild 124 hole from surf to 170 . Here & contd 8-5/8 murf cag, C8-170 , FC-163 , used 100 sacks of cut by Gel, compt 6 7-22-57 murf cag, C8-170 , FC-163 , used 100 sacks of cut by Gel, compt 6 7-22-57 drilled to total depth of 3671 , no cores or drill stem test telem. Here a cut of casing C8-3671, FC-3625, used 125 sacks of reg cut, compt 6 4:08 PM 7-27-57 casing C8-3671, FC-3625, used 125 sacks of reg cut, 7-28-57 tested 5 casing with 1000 for 30 mins, ran games ray 6 next con 1026 of 7-29-57 performed some 3530/80 6 3586/3618 with 4 3257.	(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) ing points, and all other important proposed casings; indicate mudding jobs, coment. Nam. & Cast. St. St.	South Blanco-	Piccina min	County or Subdivision)	(State of Territory)	1.0
(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work) Well spunded 8 PM 7-21-57, drill 12th hole from surf to 170°. Here & could 8-5/8" marf cog, CS-170°, FC-143°, used 100 sacks of cut by Gel, compt 6 7-22-57. Prom 7-22 to 7-27-57 drilled to total depth of 3671°, no cores or drill stem test telem. Ran & cut 5 casing CS-3671, FC-3625, used 125 sacks of reg cut, compt 6 4:06 PM 7-27-57 casing with 1000* for 30 mins, ran games ray & neathern logs. 7-20-57 tested 5 casing with 1000* for 30 mins, ran games ray & neathern logs. 7-20-57 performted some 3530/80° & 3586/3618° with 1227.	(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) Well spudded 8 PM 7-21-57, drid 12th hole from surf to 170°. Non & could 8-5/8" marf cog, CS-170°, FC-143°, used 100 sacks of cust by Gel, scenpt 6 7-22-57. Prom 7-22 to 7-27-57 drilled to total depth of 3671°, no cores or drill stem to token. Run & cust 55° casing CS-3671, FC-3625, used 125 sacks of reg cust, occup 6 4:06 PM 7-27-57. 7-20-57 tested 55° casing with 1000* for 30 mins, run games ray & neartren logs. 7-20-57 performted some 3530/80° & 3586/368° with 1227. 7-20-57 performted some 3530/80° & 3586/368° with 1227.	(Field)	•	County or Subdivision)	(State of Teathory)	3. j
(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate incoming points, and all other important proposed work) Nell spudded 8 PM 7-21-57, drift 19th hole from surf to 170°. Hom & card 8-5/6" marr cag, C8-170°, FC-153°, used 100 sacks of cart by Gel, compt 6 7-22-57. Prom 7-22 to 7-27-57 drilled to total depth of 3671°, no cores or drill stem test taken. But a card 55° casing C8-3671, FC-3625, used 125 sacks of reg cart, compt 6 4:08 PM 7-27-57. T-28-57 tested 55° casing with 1000f for 30 mins, ran games ray a next ron logs. T-29-57 perforated some 3530/80° & 3586/3618° with 4 J2F7. T-29-57 perforated some 3530/80° & 3586/3618° with 4 J2F7.	(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate medical ing points, and all other important proposed work) Well spunded 8 PM 7-21-57, drid 124 hole from surf to 170 . Hom & contd 6-5/8 mirf cong, CS-170, FC-143, used 100 enoits of cut by Gel, coupt 6 7-22-57 exilled to total depth of 3671, no cores or drill stem to taken. See & contd 54 conting CS-3671, FC-3625, used 125 enoits of reg cut, comp 6 4:08 PM 7-27-57 conting with 1000f for 30 mins, run games ray & neutron logs. 7-28-57 tested 54 conting with 1000f for 30 mins, run games ray & neutron logs. 7-29-57 performted some 3530/80 & 3586/3618 with 1227.	(Field)	•	County or Subdivision)		3
Well spunded 8 PM 7-21-57, drill log sacks of cast by Gel, compt 8 7-22-57 and 100 sacks of cast by Gel, compt 8 7-22-57 arilled to total depth of 3671', no cores or drill stem test from 7-22 to 7-27-57 arilled to total depth of 3671', no cores or drill stem test taken. Ban & cast 5g casing CS-3671, FC-3625, used 125 sacks of reg cast, compt 8 4:08 PM 7-27-57 casing with 1000# for 30 mins, ran games ray & neutron logs. 7-28-57 tested 5g casing with 1000# for 30 mins, ran games ray & neutron logs. 7-29-57 perforated some 3530/80' & 3586/3618' with & JEFF.	Well spunded 8 PM 7-21-57, drift lag marks of cust by Gel, compt 8 7-22-77 surf cag, CS-170', FC-143', used 100 sacks of cust by Gel, compt 8 7-22-77 surf cag, CS-170', FC-143', used 100 sacks of cust of reg cust, occup taken. Ban & cust 5g' casing CS-3671, FC-3625, used 125 sacks of reg cust, compt taken. Ban & cust 5g' casing CS-3671, FC-3625, used 125 sacks of reg cust, compt 6 4:06 PM 7-27-57 casing with 1000# for 30 mins, ran games rey & neutron logs, 7-20-57 tested 5g' casing with 1000# for 30 mins, ran games rey & neutron logs, 7-20-57 performted some 3530/80' & 3586/3618' with & JEFF.	(Field) The elevation of the	Ground ne above above	sea level is 7204.6 ft.	The state of the s	
Well spunded 8 PM 7-21-57, drift lag marks of cust by Gel, compt 8 7-22-57 surf cag, CS-170', FC-143', used 100 sacks of cust by Gel, compt 8 7-22-57 arilled to total depth of 3671', no cores or drill stem test taken. Rem & cust 5g' casing CS-3671, FC-3625, used 125 sacks of reg cust, compt 6 4:08 PM 7-27-57 casing with 1000# for 30 mins, ram games ray & neutron logs. 7-26-57 tested 5g' casing with 1000# for 30 mins, ram games ray & neutron logs. 7-26-57 performted some 3530/80' & 3586/3618' with & JEFF.	Well spuided 8 PM 7-21-57, drift log marks of cut by Gel, compt 8 7-22-57 surf cag, CS-170', FC-143', used 100 sacks of cut by Gel, compt 8 7-22-57 surf cag, CS-170', FC-143', used 100 sacks of cut by Gel, compt to 7-27-57 drilled to total depth of 3671', no cores or drill stem to taken. Ren & cutd 5g' casing CS-3671, FC-3625, used 125 sacks of reg cut, compt 6 4:08 PM 7-27-57 casing with 1000# for 30 mins, ran games ray & neutron logs, 7-20-57 tested 5g' casing with 1000# for 30 mins, ran games ray & neutron logs, 7-20-57 performted some 3530/80' & 3586/3618' with & JSFF.	(Field) The elevation of the	Ground ne above above	sea level is 7204.6 ft.	The state of the s	
From 7-22 to 7-27-57 drilled to total depth of 3671, no cores or drill state from 7-22 to 7-27-57 drilled to total depth of 3671, no cores or drill state from 7-22 to 7-27-57 casing CS-3671, FC-3625, used 125 sacks of reg cmt, compt 6 hi08 PM 7-27-57. 7-28-57 tested 56 casing with 1000# for 30 mins, ran games ray & neutron logs. 7-29-57 perforated some 3530/80' & 3586/3618' with & J227. 7-29-57 perforated some 3530/80' & 3586/3618' with & J227.	From 7-22 to 7-27-57 drilled to total depth of 3671, no cores or drill strong 7-22 to 7-27-57 drilled to total depth of 3671, no cores or drill strong 7-22 to 7-27-57 casing CS-3671, FC-3625, used 125 sacks of reg cmt, comp 6 4:08 PM 7-27-57. C-20-57 tested 56 casing with 1000# for 30 mins, ran games ray & neutron logs. 7-20-57 tested 56 casing with 1000# for 30 mins, ran games ray & neutron logs. 7-20-57 perforated some 3530/80' & 3586/3618' with 4 J2FF. 7-20-57 perforated some 3530/80' & 3586/3618' with 4 J2FF.	(Field) The elevation of the Company of and expenses of an expenses of an expenses of an expenses of an expense of a exp	cted depths to objective sands;	sea level is 7204.6 ft. DETAILS OF WORK show sizes, weights, and lengths of and all other important proposed w	proposed casings; indicate mudding jobs, cen	
From 7-22 to 7-27-57 casting OS-3671, FC-3625, used 125 matter of taken. Non a costs 5g casting OS-3671, FC-3625, used 125 matter of taken. Non a costs of taken of the taken 1000f for 30 mins, ran games ray a neutron logs. 7-26-57 tested 5g casting with 1000f for 30 mins, ran games ray a neutron logs. 7-26-57 perforated some 3530/80' a 3586/3618' with a Japp. 7-29-57 perforated some 3530/80' a 3586/3618' with a Japp.	From 7-22 to 7-27-57 casting CS-3671, FC-3625, used 125 minus of taken. Ran & catd 5% casting CS-3671, FC-3625, used 125 minus of taken as \$4:08 PM 7-27-57. 7-28-57 tested 5% casting with 1000# for 30 minus, ran games ray & neutron logs. 7-29-57 perforated some 3530/80' & 3586/3618' with & JEFF. 7-89-57 perforated some 3530/80' & 3586/3618' with & JEFF.	(Field) The elevation of the (State names of and expense)	cted depths to objective sands; ing points,	sea level is 7204.6 ft. DETAILS OF WORK show sizes, weights, and lengths of and all other important proposed w	proposed casings; indicate mudding jobs, cen	
taken. Non a cattle of the control of the state of the st	taken. New & Catt. 7 6 4:08 PM 7-27-57: 7-28-57 tested 5% casing with 1000# for 30 mins, ran games very & neutron logs. 7-29-57 perforated some 3530/80' & 3586/3618' with 4 JSP7. 7-29-57 perforated some 3530/80' & 3586/3618' with 4 JSP7.	(Field) The elevation of the (State names of and expense)	cted depths to objective sands; ing points,	Sea level is 7204.6 ft. DETAILS OF WORK show sizes, weights, and lengths of and all other important proposed w	proposed casings; indicate mudding jobs, cenwork) to 170 han & casta 6	
7-28-57 tested 5g" casing with 1000# for 50 mins of 1287. 7-29-57 perforated some 3530/80' & 3586/3618' with & Jary. 7-29-57 perforated some 12 midsight 7-30-57, tearing down & moving out.	7-28-57 tested 5% casing with 1000# for 50 mith & JSP7. 7-29-57 perforated some 3530/80' & 3586/3618' with & JSP7. 7-29-57 perforated some 3530/80' & 3586/3618' with & JSP7.	(Field) The elevation of the (State names of and expense)	cted depths to objective sands; ing points,	sea level is 7204.6 ft. DETAILS OF WORK show sizes, weights, and lengths of and all other important proposed with the first state of the first s	proposed casings; indicate mudding jobs, cenvork) to 170 . Ran & contd 6	
7-69-57 performed and 12 midnight 7-30-57, tearing down a moving	7-69-57 perroreces and 12 midnight 7-30-57, tearing down a moving	(Field) The elevation of the (State names of and expense) Well spudded and Capacita	Ground cted depths to objective sands; ing points, PM 7-21-57, drilled 7-27-57 drilled contd 52" casing	Sea level is 7204.6 ft. DETAILS OF WORK show sizes, weights, and lengths of and all other important proposed with the first state of the control of the co	proposed casings; indicate mudding jobs, cenvork) f to 175 han & centa 6 log Gel, compt 6 7-22-7 log 125 macks of reg cent,	nent- 5/8" m tem compt
7-30-57 Released rig at 12 midnight 7-30-57, tearing that a later date. 7-30-57 Released rig at 12 midnight 7-30-57, tearing that a later date. Present plane are to come back in and frac this wall at a later date. Present plane are to come back in and frac this wall be sent in at a later date.	7-30-57 Released rig at 12 midnight 7-30-57, tearing the later date. Present plane are to come back in and free this well at a later date. Present plane are to come back in and free this well at a later date.	(Field) The elevation of the (State names of and expense) Well spunded and Capacita	cted depths to objective sands; ing points, 3 PM 7-21-57, drilled to objective sands; ing points, 3 PM 7-21-57 drilled to out of the country	Sea level is 7204.6 ft. DETAILS OF WORK show sizes, weights, and lengths of and all other important proposed we have a size of the size	proposed casings; indicate mudding jobs, cenvork) f to 170°. Ran & casta 8. y Gel, compt 6 7-22-77. 1°, no cores or drill state of 125 macks of reg cast,	nent- 5/8" m tem compt
Present plane are to come back in and free this went in at a later date.	Present plans are to come back in and free total will be sent in at a later date.	(Field) The elevation of the (State names of and expenses of and expenses of and expenses of and expenses of an expense of an exp	cted depths to objective sands; ing points, are serious and serious and serious and serious are serious and serious are seriou	Sea level is 7204.6 ft. DETAILS OF WORK show sizes, weights, and lengths of and all other important proposed we have a size of the size	proposed casings; indicate mudding jobs, cenvork) f to 170°. Ran & contd 6. le Gel, compt 6 7-22-77. le, no cores or drill steel cd 125 macks of reg cmt, ran games ray & neutron 1	nent- 5/8" m tem compt
Subsequent work and open flow potential will be	The same and come flow potential will	(Field) The elevation of the (State names of and expense) Well spudded surf cag, C8- From 7-22 to taken. Ran & 4:06 Pt 7-87 7-20-57 tests 7-29-57 particular	cted depths to objective sands; ing points, realist was a sand of the control of	county or Subdivision) sea level is 7204.6 ft. DETAILS OF WORK show sizes, weights, and lengths of and all other important proposed with the from said and the subdivision of control of total depth of 367. CS-3671, FC-3685, using the said of total depth of 367. 1000 for 30 mins, and lengths of 367. 1000 for 30 mins, and lengths of 367.	proposed casings; indicate mudding jobs, cenwork) to 170 han & conta 6 y Gel, compt 8 -22 1 no cores or drill stend 125 masks of reg cmt, ran gamma ray & nearthest 1 1 127 Ing down & moving cut.	nent- 5/8" m tem compt
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Caplosical Survey before operations may be commenced.	Conlogical Survey before operations may be commenced.	(Field) The elevation of the (State names of and expended with Cong. Co-prom 7-22 to taken. Sen & 6 4:08 PM 7-87-9-57 tester 7-30-57 below Present plants Subsequent with the constant of the	cted depths to objective sands; ing points, and sing contains are to come back and open flow	sea level is T204.6 ft. DETAILS OF WORK show sizes, weights, and lengths of and all other important proposed with the from said and the from said to total depth of 57. 1000 for 30 mins, 100	proposed casings; indicate mudding jobs, can work) f to 170°. Hen & castd 8- les Gel, compt & 7-22-77. 1°, no cores or drill sta- cd 125 macks of reg cast, ran games rey & neutron 1 1 J227. Ing down & noving out. 11 at a later date.	nent- 5/8" n tes compt
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.	I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.	(Field) The elevation of the (State names of and expended word cong. CS-Pron 7-22 to taken. Sen & 6 4:08 PM 7-87-99-97 parfor 7-30-97 parfor 7-30-97 parfor 7-30-97 parfor plants subsequent with the constant plants of the constant	cted depths to objective sands; ing points, and sing contains are to come back and open flow	sea level is T204.6 ft. DETAILS OF WORK show sizes, weights, and lengths of and all other important proposed with the from said and the from said to total depth of 57. 1000 for 30 mins, 100	proposed casings; indicate mudding jobs, centerly f to 170°. Hen & contd 8- by Gel, coupt 87-22-7°. 1°, no cores or drill ster ed 125 macks of reg cat, yan game ray & neathern 1 1 Jarre ing down & moving cut. all at a later date. set in at a later date.	nent- 5/8" m tea compt
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.	CONTRACT OF STATE OF	(Field) The elevation of the (State names of and expended with the control of the	cted depths to objective sands; ing points, ing points	Sea level is T204.6 ft. DETAILS OF WORK show sizes, weights, and lengths of and all other important proposed with the front start of control of total depth of 367. 1000 for 30 mins, 1000 fo	proposed casings; indicate mudding jobs, cenwork) to 170'. Ren & castd 8. y Gel, compt 8 7-22-77. 1', no cores or drill stend 125 macks of reg cast, ran games ver & neartron 1. JEFF. In Cores & moving cut. List a later date. Tall Survey before operations may be commended.	nent- 5/8" n tes compt
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Company Sur OIL COMPANY ORIGINAL SIGNED EN ORIGINAL SIGNED EN DIVISION PRODUCTION SUPT,	Company SUR OIL CORPARY P.O. BOX 1798 Address DESTREM PRODUCTION SUPT. By By Box Destr.	(Field) The elevation of the (State names of and expendent of the control of the	Cround Control of the standard of the standar	Sea level is T204.6 ft. DETAILS OF WORK show sizes, weights, and lengths of and all other important proposed with the front state of the first s	proposed casings; indicate mudding jobs, centered. To 170 han a could be common and could be common be common by the could be could be common by the	nent- 5/8" n test compt