Address 308 Rule Bldg, Wichita, Kansa 308 Rule Bldg, Wichita, Kans		TO BE FILED WITH THE STATE CORPORATION COMMISSION PRIOR TO COMMENCEMENT OF WELL
2. Lease name RYERSEE "C" Well No. 1 County Ness 3. Well Location NW1 NW1 SW1 Sec. 25 Township 18 South Range 21 Wes 4. Well to be drilled 330 ft. from nearest lease line. 5. Drilling Contractor Shelley-Miller Drlg Co. Address 205 Miller Bldg, Wichita, Kans 6. Type of equipment: Rotary Cable Tool . Approx. date operation to begin October 25 1960. 7. Well to be drilled for Oil Cas Disposal Input Estimated Total Depth of Well 1270 ft. 8. Depth of deepest fresh water well within one mile of location 10 ft. If none exists, write NONE 9. Ground elevation at location is approx. 20 ft. higher or ft. lower than ground elevation at water 10. Depth of the deepest municipal water well within three miles of location ft. If none exists, write none 11. Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and belie tect all fresh water zones is 200 ft. and operator agrees to set surface pipe at this location to a depth of not 200 ft. Alternate 1 Alternate 2 El.	1.	
4. Well to be drilled 330 ft. from nearest lease line. 5. Drilling Contractor Shelley-Miller Drlg Go. Address 205 Miller Bldg, Wichita, Kans 6. Type of equipment: Rotary M Cable Tool . Approx. date operation to begin October 25 1960. 7. Well to be drilled for Oil Gas Disposal Input Estimated Total Depth of Well 1270 ft. 8. Depth of deepest fresh water well within one mile of location 10 ft. If none exists, write NONE. 9. Ground elevation at location is approx. 20 ft. higher or ft. lower than ground elevation at water one. 10. Depth of the deepest municipal water well within three miles of location ft. If none exists, write none. 11. Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and believed all fresh water zones is 200 ft. and operator agrees to set surface pipe at this location to a depth of not 200 ft. Alternate 1 Alternate 2 K.		
5. Drilling Contractor Shelley-Miller Drlg Co. Address 205 Miller Bldg, Wichita, Kans 6. Type of equipment: Rotary 🗷 Cable Tool 🗆. Approx. date operation to begin October 25 1960. 7. Well to be drilled for Oil 🖫 Gas 🗎 Disposal 🗀 Input 🗀 Estimated Total Depth of Well 1270 ft. 8. Depth of deepest fresh water well within one mile of location 140 ft. If none exists, write NONE 9. Ground elevation at location is approx. 20 ft. higher or ft. lower than ground elevation at water 0. Depth of the deepest municipal water well within three miles of location ft. If none exists, write none 1. Operator states that he will set surface pipc at least 25 ft. below all Tertiary or unconsolidated deposits and, taking sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and believed all fresh water zones is 200 ft. and operator agrees to set surface pipe at this location to a depth of not 200 ft. Alternate 1 Alternate 2 KI.	3.	Well Location NW1 NW1 SW1 Sec. 25 Township 18 South Range 21 West
6. Type of equipment: Rotary \(\mathbb{R} \) Cable Tool \(\mathbb{L} \). Approx. date operation to begin \(\text{October 25 1960} \). 7. Well to be drilled for Oil \(\mathbb{R} \) Gas \(\mathbb{L} \) Disposal \(\mathbb{L} \) Input \(\mathbb{L} \) Estimated Total Depth of Well \(\mathbb{L} \) \(\mathbb{L} \) 270 ft. 8. Depth of deepest fresh water well within one mile of location \(\mathbb{L} \) 10 ft. If none exists, write NONE \(\mathbb{L} \) 9. Ground elevation at location is approx. \(\mathbb{L} \) 20 ft. higher or \(\mathbb{L} \) ft. lower than ground elevation at water \(\mathbb{L} \) 0. Depth of the deepest municipal water well within three miles of location \(\mathbb{L} \) ft. If none exists, write \(\mathbb{L} \) none \(\mathbb{L} \). 1. Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and believed all fresh water zones is \(\mathbb{L} \) 200 ft. and operator agrees to set surface pipe at this location to a depth of not \(\mathbb{L} \) 200 ft. Alternate 1 \(\mathbb{L} \) Alternate 2 \(\mathbb{L} \).		
7. Well to be drilled for Oil 🖫 Gas 🗆 Disposal 🗀 Input 🗀 Estimated Total Depth of Well 1270 ft. 8. Depth of deepest fresh water well within one mile of location 10 ft. If none exists, write NONE ft. lower than ground elevation at water of the deepest municipal water well within three miles of location ft. If none exists, write none ft. If none exists, write none ft. 1. Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and believed all fresh water zones is 200 ft. and operator agrees to set surface pipe at this location to a depth of not 200 ft. Alternate 1 Alternate 2 🖺.	5.	Drilling Contractor Shelley-Miller Drlg Co. Address 205 Miller Bldg, Wichita, Kansas
8. Depth of deepest fresh water well within one mile of location 10 ft. If none exists, write NONE 9. Ground elevation at location is approx. 20 ft. higher or ft. lower than ground elevation at water 10. Depth of the deepest municipal water well within three miles of location ft. If none exists, write none 11. Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and believed all fresh water zones is 200 ft. and operator agrees to set surface pipe at this location to a depth of not 200 ft. Alternate 1 Alternate 2 El.		
9. Ground elevation at location is approx. 20 ft. higher or ft. lower than ground elevation at water 0. Depth of the deepest municipal water well within three miles of location ft. If none exists, writ none. 1. Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and believed all fresh water zones is 200 ft. and operator agrees to set surface pipe at this location to a depth of not 200 ft. Alternate 1 Alternate 2 K.		
 Depth of the deepest municipal water well within three miles of locationft. If none exists, writnone Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and believed all fresh water zones is200 ft. and operator agrees to set surface pipe at this location to a depth of not200ft. Alternate 1 Alternate 2 KI. 		
none. 1. Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and believed all fresh water zones is 200 ft. and operator agrees to set surface pipe at this location to a depth of not 200 ft. Alternate 1 Alternate 2 KI.	9.	Ground elevation at location is approx. 20 ft. higher or ft. lower than ground elevation at water well.
1. Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and believed all fresh water zones is 200 ft. and operator agrees to set surface pipe at this location to a depth of not 200 ft. Alternate 1 Alternate 2 KI.	0.	Depth of the deepest municipal water well within three miles of location
sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and believed all fresh water zones is 200 ft. and operator agrees to set surface pipe at this location to a depth of not 200 ft. Alternate 1 Alternate 2 KI.		nonė,
tect all fresh water zones is 200 ft. and operator agrees to set surface pipe at this location to a depth of not 200 ft. Alternate 1 Alternate 2 1.	1.	Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking into con-
ft. Alternate 1 [Alternate 2 K].		sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and belief, to pro-
		tect all fresh water zones is 200 ft. and operator agrees to set surface pipe at this location to a depth of not less than
REMARKS:		

Signature of Operator_

R. W. Shields

7-58-25M

27-4752-2-S-34-19



State Corporation Commission of Kansas Conservation Division 500 Insurance Building 212 North Market Wichita 2, Kansas

RECEIVEL STATE CORPORATION COMMISSION OCT 24 1960

> CONSERVATION DIVISION Wichita, Kansas

(IF PREFERRED, MAIL IN ENVELOPE)