6. Type of equipment: Rotary A Cable Tool . Approx. date operation to begin Sept. 20 1968. 7. Well to be drilled for Oil A Gas Disposal . Input . Estimated Total Depth of Well 4, 200 ft. 8. Depth of deepest fresh water well within one mile of location 50 ft. If none exists, write NONE. 9. Ground elevation at location is approx		NOTICE OF INTENTION TO DRILL
Messman-Rinehart 0il Company Address 1432 Wichita Plaza, Wichita, Kans	5-1	45-26, 674-6000
County Pawnee Ctr. S\frac{1}{2} S\frac{1}{2} S\frac{1}{4}		
Well Location Ctr. S\(\frac{1}{2}\) S\(\frac{1}{2}\) SW\(\frac{1}{4}\) Sec. 19 Township 23S Range 16W Well to be drilled 330 ft. from nearest lease line. Drilling ContractorRains & Williamson Oil Co. Redress 1425 Wichita Plaza, Wichita, Kans of type of equipment: Rotary Cable Tool Approx. date operation to begin Sept. 20 1968. Well to be drilled for Oil Cas Disposal Input Estimated Total Depth of Well 4,200 ft. Depth of deepest fresh water well within one mile of location 50 ft. If none exists, write NONE 1eve With 10 ft. 10	1.	Uperator Address Address
4. Well to be drilled 330ft. from nearest lease line. 5. Drilling ContractorRains & Williamson Oil Co. Redress 1425 Wichita Plaza, Wichita, Kans 6. Type of equipment: Rotary \(\text{Rotary} \) Cable Tool \(\text{Look} \). Approx. date operation to begin Sept. 20 1968 7. Well to be drilled for Oil \(\text{Rotary} \) Gas \(\text{Look} \) Disposal \(\text{Look} \) Input \(\text{Location} \) Estimated Total Depth of Well \(\frac{4}{200} \) ft. 8. Depth of deepest fresh water well within one mile of location 50	2.	Lease name Well No. County Pawnee
5. Drilling ContractorRains & Williamson Oil Co. Maddress 1425 Wichita Plaza, Wichita, Kans 6. Type of equipment: Rotary A Cable Tool Approx. date operation to begin Sept. 20 1968 7. Well to be drilled for Oil A Gas D Disposal Input Estimated Total Depth of Well 4,200 ft. 8. Depth of deepest fresh water well within one mile of location 50 ft. If none exists, write NONE 9. Ground elevation at location is approx. 1evel with 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 into sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and belief, to tect all fresh water zones is 250 ft. and operator agrees to set surface pipe at this location to a depth of not less 250 ft. Alternate 1 Alternate 2	3.	Well Location Sec. 12 Township 20 Range 10W
6. Type of equipment: Rotary Cable Tool . Approx. date operation to begin Sept. 20 1968. 7. Well to be drilled for Oil Gas Disposal . Input . Estimated Total Depth of Well 4, 200 ft. 8. Depth of deepest fresh water well within one mile of location	4.	Well to be drilled 330 ft. from nearest lease line.
7. Well to be drilled for Oil Gas Disposal Input Estimated Total Depth of Well 4,200 ft. 8. Depth of deepest fresh water well within one mile of location 50 ft. If none exists, write NONE. 9. Ground elevation at location is approx.	5.	Drilling ContractorRains & Williamson Oil Co. Redress 1425 Wichita Plaza, Wichita, Kansas
8. Depth of deepest fresh water well within one mile of location 50 ft. If none exists, write NONE. 9. Ground elevation at location is approx. 20 ft. With 20 ft. If none exists, write NONE. 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 into sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and belief, to tect all fresh water zones is 250 ft. and operator agrees to set surface pipe at this location to a depth of not less 250 ft. Alternate 1 Alternate 2 .	6.	Type of equipment: Rotary 🔀 Cable Tool 🗀. Approx. date operation to begin Sept. 20 1968.
8. Depth of deepest fresh water well within one mile of location 50 ft. If none exists, write NONE. 9. Ground elevation at location is approx. 24th higher-or 25th lewer-than-ground elevation at water well 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 into sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and belief, to tect all fresh water zones is 250 ft. and operator agrees to set surface pipe at this location to a depth of not less 250 ft. Alternate 1 Alternate 2 .	7.	Well to be drilled for Oil 🗗 Gas 💆 Disposal 🗌 Input 🗀 Estimated Total Depth of Well 4, 200 ft.
 10. Depth of the deepest municipal water well within three miles of location	8.	Depth of deepest fresh water well within one mile of location
 10. Depth of the deepest municipal water well within three miles of location ft. If none exists, write None ft. 11. Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking into sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and belief, to tect all fresh water zones is ft. and operator agrees to set surface pipe at this location to a depth of not less ft. Alternate 1 \(\sigma\) Alternate 2 \(\sigma\). 	9.	Ground elevation at location is approxthigher-orthan-ground elevation at water well.
sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and belief, to tect all fresh water zones is 250 ft. and operator agrees to set surface pipe at this location to a depth of not less 250 ft. Alternate 1 Alternate 2 .	10.	Depth of the deepest municipal water well within three miles of locationft. If none exists, write NONE
tect all fresh water zones is 250 ft. and operator agrees to set surface pipe at this location to a depth of not less 250 ft. Alternate 1 Alternate 2 .	11.	Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking into con-
250 ft. Alternate 1 🖰 Alternate 2 🗔.		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 250 ft. and operator agrees to set surface pipe at this location to a depth of not less than
REMARKS:		250 ft. Alternate 1 → Alternate 2 □.
	RE	MARKS:

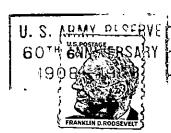
Signature of Operator 2.68.25M

C 1



MESSMAN RINEHART





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

STATE CORPORAT
Wichita, Kansas 67202

SEP 1

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