6			Manufacture - The Control of the Con
13		TY	PE OR PRINT NOTICE OF INTENTION TO DRILL
6			PE OR PRINT NOTICE OF INTENTION TO DRILL 15-009-20087-0000
Ģ	ı	-	TO BE FILED WITH THE STATE CORPORATION COMMISSION PRIOR TO COMMENCEMENT OF WELL
, 3		1.	Operator Detha Hoffman Address I # Nafhin Ta 67,525
Q.	,	2.,	Lease name Hoffman Well No. / County Darlow
03	Cur	3.	Well Location Lea Black # 12 Sec. 30 Township 16 & Range 1/W
3	7	4.	Well to be drilled 230 ft. from nearest lease line. 706 Union Natt Bldg
₹ <u>7</u>	4	5.	Drilling Contractor Woodman Vannelle Address Wichile Bance
0	H	6.	Type of equipment: Rotary Cable Tool . Approx. date operation to begin
4	()	7,	Well to be drilled for Oil ☐ Gas ☐ Disposal ☐ Input ☐ Estimated Total Depth of Well 3300 ft.
4	3	8.	Depth of deepest fresh water well within one mile of location 500 ft. If none exists, write NONE.
9	3		Ground elevation at location is approx. 50 ft. higher or ft. lower than ground elevation at water well.
ζ.	5	10.	Depth of the deepest municipal water well within three miles of location 700 ne ft. If none exists, write NONE
3	.9		
4	N	11,	Operator states that he will set surface pipe at least 25 ft. below all Tertiary or unconsolidated deposits and, taking into con-
3	1/2		sideration differences in ground elevations, that the minimum depth necessary, to the best of his knowledge and belief, to pro-
3	0		tect all fresh water zones isft, and operator agrees to set surface pipe at this location to a depth of not less than
			_ 760 ft. Alternate 1 \ Alternate 2 \ Surface Casing Will be set on anythile
	41	RE	MARKS: Well is being drilled on a 5 (five) acre track in the lown
4		7.	of Witselmann faveas. We have already freen in and
/	מגב	عاد المداداً	to the Oliver I-Plans
	1	ピーハ	le to you about thistograture of Operator Dethay Woffman
			30-2109—519A 1-64-25M



CONSERVATION DIVISION Wichild, Kansag

State Corporation Commission of Kansas

Conservation Division

500 Insurance Building

212 North Market

Wichita, Kansas 67202

(IF PREFERRED, MAIL IN ENVELOPE)