Location of spill:	Tyrell Fe	e #001H		Date of Spill:	5-Mar-201	19		
			- C	n equipment, i.e wellhead				
	flowline, tank bat	tery, production vess		oump, or storage tank place	an "X" here: X			
			Input	Data:	OIL:	WATER:		
		-		own enter the volumes here: Iculations" is optional. The	0.0 BBL	0.0 BBL	Imes	
	rea Calculations		ig Alcu ou		Standing Liquid			
Total Surface Area width	length	wet soil depth	oil (%)	Standing Liquid Area	width	length	liquid depth	oil (%
Rectangle Area #1 15 ft	20 ft	X 0.50 in	100%	Rectangle Area #1	0 ft X	0 ft X	0 in	0
Rectangle Area #2 0 ft Rectangle Area #3 0 ft	X 0 ft X 0 ft	X 0 in X 0 in		Rectangle Area #2 Rectangle Area #3	0 ft X 0 ft X	0 ft X 0 ft X	0 in 0 in	0
Rectangle Area #4 0 ft	X 0 ft	X 0 in		Rectangle Area #4	0 ft X	0 ft X	0 in	0
Rectangle Area #5 0 ft	X 0 ft	X 0 in		Rectangle Area #5	0 ft X	0 ft X	0 in	0
Rectangle Area #6 0 ft	X 0 ft	X 0 in		Rectangle Area #6	0 ft X	Oft X	0 in	0
Rectangle Area #70 ftRectangle Area #80 ft	X 0 ft X 0 ft	X 0 in X 0 in		Rectangle Area #7 Rectangle Area #8	0 ft X 0 ft X	0 ft X 0 ft X	0 in 0 in	0 0
			okay					
	produc	tion system leak -	-	DUCTION DATA REQUIRE	D			
Average Daily Production: Oil 0	BBL Water 0	BBL 0 G	as (MCFD)					
				Total Hydrocarbon C		(percentage)		
Did leak occur before the separator?:	YES	N/A (place an "	'X")	H2S Content in P H2S Content in		PPM PPM		
Amount of Free Liquid Recovered: 0 BB	L	okay		Percentage of Oil	in Free Liquid Recovered: 0%	(percentage)		
Liquid holding factor *: 0.14 gal		e following when the spil				ne liquid completely fills the		
		f = 0.08 gallon (gal.) lique elly (caliche) loam = 0.14				aked soil is contained by b quid per gal. volume of soi		iot).
	* Sand	ly clay loam soil = 0.14 g	al liquid per ga	I. volume of soil.		= 0.25 gal. liquid per gal. v		
	* Clay	loam = 0.16 gal. liquid pe	er gal. volume	of soil.	* Sandy loam = 0.5 gal. li	quid per gal. volume of so	il.	
Total Solid/Liquid Volume: 300 sq.	ft. cu. ff	t. 13 cu	ı. ft.	Total Free Liquid Volume:	sq. ft.	cu. ft.	cu.	ft.
Estimated Volumes Spilled	H2O	OIL		Estimated Production	n Volumes Lost	H2O	OIL	
Liquid in Soil:	0.0 BBL	0.3 BE		Estimated Produ	uction Spilled:	0.0 BBL	0.0 BBI	L
Free Liquid: Totals:	<u>0.0</u> <u>BBL</u> <b>0.0 BBL</b>	<u>0.0</u> BE <b>0.3</b> BE		Estimated Surface	ce Damage			
				Surface Area:	300 sq. ft.			
Total Liquid Spill Liquid:	0.0 BBL	0.31 B	BL	Surface Area:	.0069 acre			
Recovered Volumes				Estimated Weights,	and Volumes			
Estimated oil recovered: BB		ck - okay		Saturated Soil =	1,400 lbs	13 cu. ft.		yds.
Estimated water recovered: BB	L che	ck - okay		Total Liquid =	BBL	13 gallon	109 lbs	
Air Emission from flowline leaks:				Air Emission of Reporti	ng Requirements:			
Volume of oil spill: - BB					New Mexico	Texas		
Separator gas calculated: - MC				HC gas release reportable?		NO		
Separator gas released: - MC	F			H2S release reportable?	NO	NO		
Gas released from oil: - Ib H2S released: - Ib								
Total HC gas released: - Ib								