Location of spill:	Roy Batty Federal C	om #3H	Date of Spill:	29-Aug-201	9		
_	If the leak/spill is as	sociated with production	on equipment, i.e wellhead	, stuffing box,			
	flowline, tank battery, pr	oduction vessel, transfer	pump, or storage tank place	an "X" here: X			
Input		Data:	OIL:	WATER:			
	-		nown enter the volumes here:	0.0 BBL	0.0 BBL		
		r the following "Area Ca	alculations" is optional. Th			mes.	
	a Calculations	wet soil		Standing Liquid	Calculations		
Total Surface Area width Rectangle Area #1 11 ft	length 125 ft X	depth oil (%)	Standing Liquid Area Rectangle Area #1	width 0 ft X	length 0 ft X	liquid depth 0 in	0il (%
Rectangle Area #2 59 ft		1 in 0%	Rectangle Area #2	0 ft X	0 ft X	0 in	Ő
Rectangle Area #3 8 ft >		1 in 0%	Rectangle Area #3	0 ft X	0 ft X	0 in	0
Rectangle Area #4 0 ft >		0 in 0%	Rectangle Area #4	0 ft X	0 ft X	0 in	0
Rectangle Area #5 0 ft > Rectangle Area #6 0 ft >		0 in 0% 0 in 0%	Rectangle Area #5 Rectangle Area #6	0 ft X 0 ft X	Oft X Oft X	0 in 0 in	0
Rectangle Area #7 0 ft >		0 in 0%	Rectangle Area #7	0 ft X	0 ft X	0 in	C
Rectangle Area #8 0 ft		0 in 0%	Rectangle Area #8	0 ft X	0 ft X	0 in	C
		okay					
	production s		DUCTION DATA REQUIRE	D			
Average Daily Production: Oil 0	BBL Water 0 BBL	0 Gas (MCFD)					
_			Total Hydrocarbon C	<u> </u>	(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 BBL	okay		Percentage of Oil	in Free Liquid Recovered: 0%	(percentage)		
Liquid holding factor *: 0.14 gal pe		ng when the spill wets the grai		Use the following when the			
		gallon (gal.) liquid per gal. vol		Occurs when the spill soal		rriers, natural (or no	ot).
		che) loam = 0.14 gal. liquid pe oam soil = 0.14 gal liquid per g		* Clay loam = 0.20 gal. liqu * Gravelly (caliche) loam =		nume of soil	
		0.16 gal. liquid per gal. volume		* Sandy loam = 0.5 gal. liq			
Total Solid/Liquid Volume: 9,630 sq. ft	. 803 cu. ft.	cu. ft.	Total Free Liquid Volume:	sq. ft.	cu. ft.	cu.	ft.
Estimated Volumes Spilled			Estimated Production	n Volumes Lost			
Liquid in Soil:	<u>H2O</u> 20.0 BBL	OIL 0.0 BBL	Estimated Produ	uction Spilled	<u>H2O</u> 0.0 BBL	OIL 0.0 BBL	
Free Liquid:	0.0 BBL	0.0 BBL	Loundidu Filou	ouon opiilou.		V.V DBL	-
Totals:	20.0 BBL	0.0 BBL	Estimated Surface Surface Area:	ce Damage 9,630 sq. ft.			
Total Liquid Spill Liquid:	20.0 BBL	0.00 BBL	Surface Area:	.2211 acre			
Recovered Volumes			Estimated Weights,	and Volumes			
Estimated oil recovered: BBL	check - ok	ay	Saturated Soil =	89,880 lbs	803 cu. ft.	<mark>30</mark> cu. y	yds.
Estimated water recovered: BBL	check - ok	ay	Total Liquid =	20 BBL	840 gallon	6,992 lbs	
Air Emission from flowline leaks:			Air Emission of Reporti	na Requirements:			
Volume of oil spill: - BBL			Emission of Report	New Mexico	Texas		
Separator gas calculated: - MCF			HC gas release reportable?		NO		
			H2S release reportable?		NO		
Separator gas released: - MCF							
Separator gas released: - MCF Gas released from oil: - Ib							
Separator gas released: - MCF Gas released from oil: - Ib H2S released: - Ib							
Separator gas released: - MCF Gas released from oil: - Ib							