Location of spill:	Cabo Blanco State	e #001H	Date of Spill:	23-Apr-201	9		
-	If the leak/spill is a	ssociated with production	on equipment, i.e wellhead	l, stuffing box,			
	flowline, tank battery,	production vessel, transfe	r pump, or storage tank place	an "X" here: X			
Input I			Data:	OIL:	WATER:		
	-		nown enter the volumes here:	0.0 BBL	0.0 BBL		
	es are given, input data f a Calculations	or the following "Area C	alculations" is optional. Th	e above will override Standing Liquid		imes.	
		wet soil	Oten din a Linuid Anon			linuid dauth	-:1 /0
Total Surface Area width Rectangle Area #1 222 ft	length 5 ft X	depth oil (%)	Standing Liquid Area Rectangle Area #1	width 0 ft X	length 0 ft X	liquid depth 0 in	oil (%
Rectangle Area #2 85 ft		0.50 in 0%			0 ft X	0 in	Ċ
Rectangle Area #3 0 ft		0 in 0%		0 ft X	0 ft X	0 in	C
Rectangle Area #4 0 ft >		0 in 0%		Oft X	0 ft X	0 in	(
Rectangle Area #5 0 ft > Rectangle Area #6 0 ft >		0 in 0% 0 in 0%			Oft X Oft X	0 in 0 in	(
Rectangle Area #7 0 ft 2		0 in 0%		0 ft X	0 ft X	0 in	(
Rectangle Area #8 0 ft		0 in 0%		0 ft X	0 ft X	0 in	Ċ
		okay					
	production		ODUCTION DATA REQUIRE	D			
Average Daily Production: Oil 0	BBL Water 0 BB	L 0 Gas (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 BBL	okay		Percentage of Oil	in Free Liquid Recovered: 0%	(percentage)		
Liquid holding factor *: 0.14 gal p	•	wing when the spill wets the gra		Use the following when th	e liquid completely fills the	e pore space of the	soil:
		8 gallon (gal.) liquid per gal. vo		Occurs when the spill soa	-		iot).
		aliche) loam = 0.14 gal. liquid p		* Clay loam = 0.20 gal. liq			
		loam soil = 0.14 gal liquid per g = 0.16 gal. liquid per gal. volum		* Gravelly (caliche) loam = * Sandy loam = 0.5 gal. lice			
Total Solid/Liquid Volume: 4,085 sq. ft	. 193 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> 4.8 BBL	OIL 0.0 BBL	Estimated Prod	uction Spilled:	<u>H2O</u> 0.0 BBL	<u>OIL</u> 0.0 BBI	L
Free Liquid:	0.0 BBL	0.0 BBL					
Totals:	4.8 BBL	0.0 BBL	Estimated Surfa Surface Area:	<u>ce Damage</u> 4,085 sq. ft.			
Total Liquid Spill Liquid:	4.8 BBL	0.00 BBL	Surface Area:	.0938 acre			
Recovered Volumes			Estimated Weights.	and Volumes			
Estimated oil recovered: BBL	check - c	okay	Saturated Soil =	21,653 lbs	193 cu. ft.	7 cu.	yds.
Estimated water recovered: BBL	check - c	okay	Total Liquid =	5 BBL	202 gallon	1,684 lbs	
Air Emission from flowline leaks:			Air Emission of Reporti	ng Requirements:			
Volume of oil spill: - BBL				New Mexico	Texas		
Separator gas calculated: - MCF			HC gas release reportable?	NO	NO		
Separator gas released: - MCF			H2S release reportable?		NO		
Gas released from oil: - Ib							
H2S released: - Ib							
Total HC gas released: - Ib Total HC gas released: - MCF							