Location of s	pill:	Bultaco State	e 1H Ba	ttery	_	Date of Spill:	29-Dec	-2018			
						n equipment , i.e wellhead pump, or storage tank place		•			
	100	nine, tank batt	ery, pro		Input			<u> </u>			
If spill volumes f	rom measure	ment, i.e. met	ering, ta	ink volumes, e		own enter the volumes here:	OIL: 0.0 BB	WATER			
lf "known" spill v	olumes are g	jiven, input d	ata for	the following	"Area Ca	Iculations" is optional. Th	e above will over	ride the calcula	ted vol	umes.	
Total Area Calculations				wet soil			Standing Liquid Calculations				
Total Surface Area widt		length	V	depth	oil (%)	Standing Liquid Area	width	length	4 V	liquid depth	oil (%
Rectangle Area #1 45 Rectangle Area #2 0	ft X	45 ft 0 ft	X X	0.25 in 0 in	100% 0%	Rectangle Area #1 Rectangle Area #2		X 01 X 01		0 in 0 in	0' 0'
Rectangle Area #3 0	ft X	0 ft	Х	0 in	0%	Rectangle Area #3	<mark>0</mark> ft	X 0 1	ft X	0 in	0
	ft X	0 ft	X	0 in	0%	Rectangle Area #4			ft X	0 in	0
	ft X ft X	0 ft 0 ft	X X	0 in 0 in	0% 0%	Rectangle Area #5 Rectangle Area #6		X 01 X 01	ft X ft X	0 in 0 in	0°
	ft X	0 ft	Х	0 in	0%	Rectangle Area #7			ft X	0 in	0
Rectangle Area #8 0	ft X	0 ft	Х	0 in	0%	Rectangle Area #8	<mark>0</mark> ft	X 0 f	ft X	0 in	0
					okay						
		product	tion sys	stem leak - DA		DUCTION DATA REQUIRE	D				
Average Daily Production: Oil	0 BBL \	Vater 0	BBL	0 Gas	(MCFD)						
			_			Total Hydrocarbon C	ontent in gas: 0	<mark>)%</mark> (percentage	e)		
Did leak occur before the separator?:	YE	S	N/A	(place an "X'	7	H2S Content in P H2S Content in		0 PPM 0 PPM			
Amount of Free Liquid Recovered: 0	BBL		okay			Percentage of Oil	in Free Liquid Recovered: 0	% (percentage	e)		
Liquid holding factor *: 0.14	gal per gal	Use the	e followin	g when the spill w	ets the grain	ns of the soil.	Use the following whe	en the liquid complet	ely fills th	e pore space of the	soil:
				allon (gal.) liquid			Occurs when the spill				not).
				he) loam = 0.14 g m soil = 0.14 gal		gal. volume of soil.	* Clay loam = 0.20 ga * Gravelly (caliche) lo				
				16 gal. liquid per g			* Sandy loam = 0.5 g				
Total Solid/Liquid Volume: 2,025	sq. ft.	cu. ft		42 cu. f	it.	Total Free Liquid Volume:	sq.	ft.	cu. ft.	cu.	. ft.
Estimated Volumes Spilled						Estimated Production	n Volumes Lost				
		H2O		OIL		E-timeted D.		<u>H2C</u>		<u>OIL</u> 0.0 BBI	
Liquid in Soil: Free Liquid:		0.0 BBL 0.0 BBL		1.1 BBL 0.0 BBL		Estimated Prod	uction Spilled:	0.0	BBL	0.0 BBI	L
Totals:		0.0 BBL		1.1 BBL		Estimated Surfa Surface Area:		4			
Total Liquid Spill Liquid:		0.0 BBL		1.05 BBL	-	Surface Area:	_,				
Recovered Volumes						Estimated Weights.	and Volumes				
	BBI	_1 ·	ole le -			-		40	ou #	0.	vdo
Estimated oil recovered: Estimated water recovered:	BBL BBL		ck - oka ck - oka	·		Saturated Soil = Total Liquid =	1		cu. ft. gallon	2 cu. 368 lbs	
Air Emission from flowline lea Volume of oil spill: -	<u>ks:</u> BBL					Air Emission of Reporti	ng Requirements New Mexico		Texas		
Separator gas calculated: -	MCF					HC gas release reportable?			<u>Texas</u> NO		
Separator gas released: -	MCF					H2S release reportable?			NO		
Gas released from oil: -	lb										
	lb lb lb										