Location of spill:	Polaris B l	Federal #0	01		Date of Spill:	4-Jun-201	9		
	If the leak/sp	oill is asso	ciated with p	roductio	1 equipment , i.e wellhead	, stuffing box,			
	flowline, tank ba	attery, prod	luction vessel,	transfer p	oump, or storage tank place	an "X" here: X			
Input I				Data:	OIL:	WATER:			
		-			own enter the volumes here:	0.0 BBL	0.0 BBL		
	es are given, input	data for th	he following '	'Area Cal	culations" is optional. Th	e above will overrid Standing Liquid		imes.	
			wet soil						
Total Surface Area width Rectangle Area #1 35 ft	length 150 ft	Х	depth 1.10 in	oil (%) 20%	Standing Liquid Area Rectangle Area #1	width 0 ft X	length 0 ft X	liquid depth 0 in	oil (%
	X 0 ft	Х	0 in	0%	Rectangle Area #2	0 ft X	0 ft X	0 in	Ċ
	X Oft	X	0 in	0%	Rectangle Area #3	0 ft X	0 ft X	0 in	(
	X Oft X Oft	X X	0 in 0 in	0% 0%	Rectangle Area #4 Rectangle Area #5	0 ft X 0 ft X	0 ft X 0 ft X	0 in 0 in	(
0	X 0 ft	x	0 in	0%	Rectangle Area #6	0 ft X	0 ft X	0 in	Ċ
Rectangle Area #7 0 ft Rectangle Area #8 0 ft	X Oft X Oft	X X	0 in 0 in	0% 0%	Rectangle Area #7 Rectangle Area #8	0 ft X 0 ft X	0 ft X 0 ft X	0 in 0 in	(
				okay		_			
Average Daily Production: Oil 0	produ BBL Water 0			(MCFD)	DUCTION DATA REQUIRE	U			
				(-)	Total Hydrocarbon C	ontent in gas: 0%	(percentage)		
Did leak occur before the separator?:	YES	N/A	(place an "X")		H2S Content in P	roduced Gas: 0	PPM		
					H2S Content in	Tank Vapors: 0	PPM		
Amount of Free Liquid Recovered: BBL		okay			Percentage of Oil	in Free Liquid Recovered: 0%	(percentage)		
Liquid holding factor *: 0.14 gal p	•		when the spill we				ne liquid completely fills the		
			Illon (gal.) liquid p				aked soil is contained by b		ot).
			n soil = 0.14 gal li		gal. volume of soil.		quid per gal. volume of soi = 0.25 gal. liquid per gal. v		
			6 gal. liquid per g				quid per gal. volume of so		
Total Solid/Liquid Volume: 5,250 sq. f	t. <u>385</u> cu.	ft.	96 cu. ft	i.	Total Free Liquid Volume:	sq. ft.	cu. ft.	cu.	ft.
Estimated Volumes Spilled					Estimated Production	n Volumes Lost			
Liquid in Soil:	<u>H2O</u> 9.6 BBL	-	<u>OIL</u> 2.4 BBL		Estimated Produ	uction Spilled:	<u>H2O</u> 0.0 BBL	OIL 0.0 BBI	_
Free Liquid:	0.0 BBL		0.0 BBL		Entimated Country	no Domogo			
Totals:	9.6 BBI	-	2.4 BBL		Estimated Surface Surface Area:	<u>5,250</u> sq. ft.			
Total Liquid Spill Liquid:	9.6 BBI	L	2.40 BBL		Surface Area:	.1205 acre			
December 1971					Estimated Weights,	and Volumes			
Recovered Volumes		neck - okay	,		Saturated Soil =	53,900 lbs	481 cu. ft.	<mark>18</mark> cu.	yds.
Estimated oil recovered: BBL	Cr.		/		Total Liquid =	12 BBL	504 gallon	4,193 lbs	-
		neck - okay							
Estimated oil recovered: BBL Estimated water recovered: BBL		neck - okay			Air Emission of Ponorti	na Requirements:			
Estimated oil recovered: BBL Estimated water recovered: BBL Air Emission from flowline leaks:	ch	neck - okay			Air Emission of Reporti		Texas		
Estimated oil recovered: BBL Estimated water recovered: BBL	ch	neck - okay			Air Emission of Reporti HC gas release reportable?	New Mexico	<u>Texas</u> NO		
Estimated oil recovered: BBL Estimated water recovered: BBL Mir Emission from flowline leaks: Volume of oil spill: - BBL Separator gas calculated: - MCF Separator gas released: - MCF	ch	neck - okay				New Mexico NO			
Estimated oil recovered: BBL Estimated water recovered: BBL Mainted Water recovered: BBL Separator gas calculated: - BBL Separator gas calculated: - MCF Gas released from oil: - Ib	ch	neck - okay			HC gas release reportable?	New Mexico NO	NO		
Estimated oil recovered: BBL Estimated water recovered: BBL Mir Emission from flowline leaks: Volume of oil spill: - BBL Separator gas calculated: - MCF Separator gas released: - MCF	ch	neck - okay			HC gas release reportable?	New Mexico NO	NO		