Locati	on of spill	: COG - \	White Fa	lcon 16	State CTB	_	Date of Spill:	5-Aug-20	19		
						•	n equipment , i.e wellhead pump, or storage tank place				
Input If spill volumes from measurement, i.e. metering, tank volumes, etc. are kno If "known" spill volumes are given, input data for the following "Area Ca							own enter the volumes here:	OIL: 0.0 BBL	WATER: 0.0 BBL		
IT "KNOWN"		rea Calcula		data for	the following	j ≊Area Ca	liculations" is optional. Th	Standing Liqui		umes.	
					wet soil						
Total Surface Area Rectangle Area #1	width 0 ft	le	ngth 0 ft	Х	depth 0 in	oil (%)	Standing Liquid Area Rectangle Area #1	width 65 ft X	length 75 ft X	liquid depth 0.25 in	0il (%
Rectangle Area #2	0 ft	х	0 ft	Х	0 in	0%	Rectangle Area #2	0 ft X		0 in	C
Rectangle Area #3	0 ft	X	0 ft	Х	0 in	0%	Rectangle Area #3	0 ft X		0 in	0
Rectangle Area #4 Rectangle Area #5	0 ft 0 ft	X X	0 ft 0 ft	X X	0 in 0 in	0% 0%	Rectangle Area #4 Rectangle Area #5	0 ft X 0 ft X		0 in 0 in	(
Rectangle Area #6	0 ft	X	0 ft	x	0 in	0%	Rectangle Area #6	0 ft X		0 in	0
Rectangle Area #7	0 ft	Х	0 ft	Х	0 in	0%	Rectangle Area #7	0 ft X	0 ft X	0 in	(
Rectangle Area #8	0 ft	х	0 ft	x	0 in	0%	Rectangle Area #8	0 ft X	0 ft X	0 in	(
id leak occur before the sepa Amount of Free Liquid Recovered: Liquid holding factor *:	YES HL	S N/A (place an "X") okay Use the following when the spill wets the grain * Sand = 0.08 gallon (gal.) liquid per gal. volut * Gravelly (caliche) loam = 0.14 gal. liquid per * Sandy clay loam soil = 0.14 gal liquid per gal. Clay loam = 0.16 gal. liquid per gal. volume o				ume of soil. r gal. volume of soil. al. volume of soil.	Tank Vapors: 0 in Free Liquid Recovered: 0% Use the following when 1 0 Occurs when the spill sc * Clay loam = 0.20 gal. 1 * Gravelly (caliche) loar	PPM PPM (percentage) the liquid completely fills the paked soil is contained by the iquid per gal. volume of so an = 0.25 gal. liquid per gal. liquid per gal. volume of so	oarriers, natural (or n il. volume of soil.		
Total Solid/Liquid Volume:	sa	. ft.	cu. f		cu.		Total Free Liquid Volume:	4,875 sq. ft.		17 cu.	ft.
	-		54.1				Estimated Production		Jar our ni		
Estimated Volumes Spilled H2O					<u>OIL</u>				<u>H2O</u>	OIL	
Liquid in Soil:			0.0 BBL		0.0 BBL		Estimated Production Spilled:		0.0 BBL	0.0 BB	L
Free Liquid: Totals:			5.0 <u>BBL</u> 5.0 BBL		<u>3.1</u> BBL 3.1 BB I		Estimated Surfa				
Total Liquid Spill	Liquid:	1!	5.0 BBL		3.1 BBI	L	Surface Area: Surface Area:	4,875 sq. ft. .1119 acre			
Recovered Volumes							Estimated Weights,	and Volumes			
Estimated oil recovered:	BE	RI	che	eck - oka	av		Saturated Soil =	lbs	cu. ft.	CU	yds.
Estimated water recovered:	BB			eck - oka	· •		Total Liquid =	18 BBL	760 gallon	6,321 lbs	
	line leaks:						Air Emission of Reporti	ng Requirements:			
Air Emission from flow								New Mexico	Texas		
Volume of oil spill:	- BB						110	NO	NO		
Volume of oil spill: Separator gas calculated:	- MC	CF					HC gas release reportable?		NO		
Volume of oil spill: Separator gas calculated: Separator gas released:	- MC - MC	CF					HC gas release reportable? H2S release reportable?		NO		
Volume of oil spill: Separator gas calculated:	- MC	CF									