Locatio	on of spill:	COG -	Gunner	8 Feder	al #006H	_	Date of Spill:	8-Oc	t-2018	3		
						•	n equipment , i.e wellhead pump, or storage tank place		C			
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:			WATER: 0.0 BBL	imes.	
			Standing Liquid Calculations									
Total Surface Area	width	lo	ngth		wet soil depth	oil (%)	Standing Liquid Area	width		length	liquid depth	oil (S
Rectangle Area #1	0 ft	le	0 ft	Х	0 in	011 (%)	Rectangle Area #1	27 ft	Х	50 ft X	2 in	1:
Rectangle Area #2	0 ft	X	0 ft	Х	0 in	0%	Rectangle Area #2		Х	0 ft X	0 in	
Rectangle Area #3 Rectangle Area #4	0 ft 0 ft	X X	0 ft 0 ft	X X	0 in 0 in	0% 0%	Rectangle Area #3 Rectangle Area #4		X X	Oft X Oft X	0 in 0 in	(
Rectangle Area #5	0 ft	X	0 ft	x	0 in	0%	Rectangle Area #5		x	0 ft X	0 in	
Rectangle Area #6	0 ft	X	0 ft	x	0 in	0%	Rectangle Area #6			0 ft X	0 in	Ċ
Rectangle Area #7	0 ft	Х	0 ft	Х	0 in	0%	Rectangle Area #7		Х	0 ft X	0 in	
Rectangle Area #8	0 ft	Х	0 ft	Х	0 in	0%	Rectangle Area #8	0 ft	Х	0 ft X	0 in	
Average Daily Production: id leak occur before the separ		BBL Wate	er 0	BBL	0 Ga (place an "X	s (MCFD) (")	Total Hydrocarbon C H2S Content in P H2S Content in	roduced Gas:	0% 0 0	(percentage) PPM PPM		
Amount of Free Liquid Recovered:	0 BB	L		okay			Percentage of Oil	· · _	0%	(percentage)		
Liquid holding factor *:	0.00 gal	per gal	* San * Gra * San	nd = 0.08 g welly (calic ndy clay loa	ng when the spill n gallon (gal.) liquid che) loam = 0.14 g am soil = 0.14 gal .16 gal. liquid per	l per gal. volu gal. liquid per l liquid per ga	me of soil. gal. volume of soil. I. volume of soil.	Occurs when the s * Clay loam = 0.20 * Gravelly (caliche)	oill soal gal. liq loam =	e liquid completely fills th ked soil is contained by b uid per gal. volume of soi e 0.25 gal. liquid per gal. v quid per gal. volume of so	arriers, natural (or n l. volume of soil.	
Total Solid/Liquid Volume:	sq.	. ft.	cu. f	ft.	cu.	ft.	Total Free Liquid Volume:	1,350 s	q. ft.	198 cu. ft.	27 cu.	. ft.
Estimated Volumes	Spilled						Estimated Production	n Volumes Lost				
Liquid in Soil:			H2O OIL 0.0 BBL 0.0				duction Spilled:		<u>H2O</u> 0.0 BBL	<u>OIL</u> 0.0 BB		
Free Liquid:			5.3 BBL		0.0 BBI 4.8 BBI		Estimated Floor	uction oplieu.		U.U BBL	0.0 00	L.
	Totals:		5.3 BBL		4.8 BB		Estimated Surface Area:		n ft			
Total Liquid Spill	Liquid:	3	5.3 BBL	_	4.8 BB	L	Surface Area:	.0310 a	-			
Recovered Volumes							Estimated Weights,	and Volumes				
Estimated oil recovered:	BB	SL.	ch	eck - oka	ν		Saturated Soil =	lb	s	cu. ft.	CU	yds.
Estimated water recovered:	BB			eck - oka	· ·		Total Liquid =	40 B		1,683 gallon	14,003 lbs	
Air Emission from flowl	ine leaks:						Air Emission of Reporti	ng Requiremen	ts:			
Volume of oil spill:	- BB							New Mexico	_	Texas		
	- MC						HC gas release reportable?			NO		
Separator gas calculated:							LIC release reportable?	NO		NO		
Separator gas released:	- MC	F					H2S release reportable?	NU		NO		
)F					nz3 release reportable?	NO		NO		