Location of s	pill:	Wild Ride Fe	deral #	001H	_	Date of Spill:	22-Jul-20	019		
		If the leak/spill	l is ass	sociated with	- productio	n equipment, i.e wellhead	, stuffing box,			
	f	flowline, tank batte	ery, pro	oduction vessel	l, transfer	pump, or storage tank place	an "X" here: X			
					Input	Data:	OIL:	WATER:		
			-			own enter the volumes here:	0.0 BBL	0.0 BBL		
		e given, input da alculations	ata for	the following	"Area Ca	lculations" is optional. Th		de the calculated vol	umes.	
				wet soil	oil (9/)	Standing Liquid Area			المستط طمعفاء	o:1 /0
Total Surface Area widt Rectangle Area #1 28		length 94 ft	Х	depth 0.30 in	oil (%) 0%	Standing Liquid Area Rectangle Area #1	width	length	liquid depth 0 in	oil (%
	ft X	0 ft	Х	0 in	0%	Rectangle Area #2	0 ft >		<mark>0</mark> in	(
	ft X	0 ft	Х	0 in	0%	Rectangle Area #3	0 ft >		0 in	C
	ft X ft X	0 ft 0 ft	X X	0 in 0 in	0% 0%	Rectangle Area #4	0 ft > 0 ft >		0 in 0 in	(
	ft X	0 ft	x	0 in	0%	Rectangle Area #5 Rectangle Area #6	0 ft >		0 in	0
	ft X	0 ft	X	0 in	0%	Rectangle Area #7	0 ft >		0 in	Ċ
	ft X	0 ft	Х	0 in	0%	Rectangle Area #8	0 ft >	C 0 ft X	0 in	C
					okay					
		product	tion sy	stem leak - DA		DUCTION DATA REQUIRE	D			
Average Daily Production: Oil	0 BBL	Water 0	BBL	0 Gas	(MCFD)	Total Undragorban C		()		
	_	VE0			w)	Total Hydrocarbon C H2S Content in P		(percentage) PPM		
Did leak occur before the separator?:		YES	N/A	(place an "X')	H2S Content in		PPM		
Amount of Free Liquid Recovered: 0	BBL		okay			Percentage of Oil	in Free Liquid Recovered: 0%	(percentage)		
Liquid holding factor *: 0.14	gal per ga			ng when the spill w			Use the following when	the liquid completely fills th	e pore space of the	soil:
				gallon (gal.) liquid				oaked soil is contained by b		not).
						gal. volume of soil.		liquid per gal. volume of so		
				am soil = 0.14 gal .16 gal. liquid per				n = 0.25 gal. liquid per gal. liquid per gal. volume of so		
Total Solid/Liquid Volume: 2,632	sq. ft.	66 cu. ft.		cu. 1	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> 1.6 BBL		OIL 0.0 BBL		Estimated Produ	uction Spilled:	<u>H2O</u> 0.0 BBL	<u>OIL</u> 0.0 BB	L
Free Liquid: Totals:		0.0 BBL 1.6 BBL		0.0 BBL		Estimated Surfac	·			
rotais.		1.0 002		0.0 000	-	Surface Area:	2,632 sq. ft			
Total Liquid Spill Liquid:		1.6 BBL		0.00 BBL	-	Surface Area:	.0604 acre			
Recovered Volumes						Estimated Weights,	and Volumes			
Estimated oil recovered:	BBL		ck - oka	· ·		Saturated Soil =	7,370 lbs	66 cu. ft.	<mark>2</mark> cu.	-
Estimated water recovered:	BBL	chec	ck - oka	ay		Total Liquid =	2 BBL	69 gallon	573 lbs	
Air Emission from flowline lea	ks:					Air Emission of Reporti	na Requiremente:			
	BBL					. an enhousion of Report	New Mexico	Texas		
Volume of oil spill: -	MCF					HC gas release reportable?		NO		
Volume of oil spill: - Separator gas calculated: -	INICI					H2S release reportable?		NO		
Volume of oil spill: - Separator gas calculated: - Separator gas released: -	MCF									
Separator gas calculated: -										
Separator gas calculated: - Separator gas released: - Gas released from oil: - H2S released: -	MCF Ib Ib					120100000100010001				
Separator gas calculated: - Separator gas released: - Gas released from oil: -	MCF lb									