Location of spill:	Myox 31 St	ate Com	#013H		Date of Spill:	20-Jul-20	19		
-	If the leak/s	pill is as:	sociated with p	oroductio	n equipment , i.e wellhead	, stuffing box,			
	flowline, tank ba	attery, pro	oduction vessel,	, transfer	pump, or storage tank place	an "X" here: X			
				Input	Data:	OIL:	WATER:		
If spill volumes from n	neasurement, i.e. m	etering, t	ank volumes, et	tc. are kno	own enter the volumes here:	0.0 BBL	0.0 BBL		
			the following	"Area Ca	Iculations" is optional. Th			umes.	
Total Area Calculations			wet soil			Standing Liquid Calculations			
Total Surface Area width Rectangle Area #1 32 ft	length		depth 0.25 in	oil (%)	Standing Liquid Area Rectangle Area #1	width 0 ft X	length 0 ft X	liquid depth	oil (%
Rectangle Area #1 32 ft Rectangle Area #2 0 ft	50 ft X 0 ft	X X	0.25 III 0 in	100% 0%	Rectangle Area #2	0 ft X		0 in 0 in	C
Rectangle Area #3 0 ft		X	0 in	0%	Rectangle Area #3	0 ft X		0 in	Ő
Rectangle Area #4 0 ft	X Oft	Х	0 in	0%	Rectangle Area #4	0 ft X	0 ft X	0 in	0
Rectangle Area #5 0 ft		Х	0 in	0%	Rectangle Area #5	0 ft X		0 in	C
	X Oft	X	0 in	0%	Rectangle Area #6	0 ft X		0 in	(
Rectangle Area #7 0 ft Rectangle Area #8 0 ft		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	(
	produ	uction ex	retorn look - DA	okay	DUCTION DATA REQUIRE	.			
Average Daily Production: Oil 0) BBL		(MCFD)	DUCTION DATA REQUIRE	, ,			
					Total Hydrocarbon C	ontent in gas: 0%	(percentage)		
Did leak occur before the separator?:	YES	N/A	(place an "X"))	H2S Content in P		PPM		
					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 p	er gal <u>Use</u>	the followi	ng when the spill we	ets the grair	ns of the soil.	Use the following when t	he liquid completely fills th	e pore space of the	soil:
			gallon (gal.) liquid p	per gal. volu	me of soil	o 1	akad apil in contained by b	amiana actival (ar a	not).
		avelly (calid				Occurs when the spill so			
					gal. volume of soil.	* Clay loam = 0.20 gal. I	quid per gal. volume of soi	il.	
			che) loam = 0.14 ga am soil = 0.14 gal li 0.16 gal. liquid per g	liquid per ga	gal. volume of soil. I. volume of soil.	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam		il. volume of soil.	
Total Solid/Liquid Volume: 1,600 sq. f	* Cla	ay loam = 0	am soil = 0.14 gal li	liquid per ga gal. volume	gal. volume of soil. I. volume of soil.	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of so	il. volume of soil.	. ft.
	* Cla	ay loam = 0	am soil = 0.14 gal li 1.16 gal. liquid per g	liquid per ga gal. volume	gal. volume of soil. I. volume of soil. of soil. Total Free Liquid Volume:	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam * Sandy loam = 0.5 gal. sq. ft .	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of so	il. volume of soil. iil.	. ft.
Estimated Volumes Spilled	* Cle t. cu. <u>H2O</u>	ay loam = 0 ft.	am soil = 0.14 gal li 0.16 gal. liquid per g 33 cu. fi <u>OIL</u>	liquid per ga gal. volume	gal. volume of soil. I. volume of soil. of soil. Total Free Liquid Volume: <u>Estimated Production</u>	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam * Sandy loam = 0.5 gal. sq. ft.	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of sc cu. ft. <u>H2O</u>	il. volume of soil. iil. cu. <u>OIL</u>	
Estimated Volumes Spilled Liquid in Soil:	* Cie t. Cu. <u>H2O</u> 0.0 BBI	ay loam = 0 ft. L	am soil = 0.14 gal li 0.16 gal. liquid per g 33 cu. fl <u>OIL</u> 0.8 BBL	liquid per ga gal. volume	gal. volume of soil. I. volume of soil. of soil. Total Free Liquid Volume:	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam * Sandy loam = 0.5 gal. sq. ft.	quid per gal. volume of soi = 0.25 gal. liquid per gal. volume of so iquid per gal. volume of so cu. ft.	il. volume of soil. vil. CU.	
Estimated Volumes Spilled	* Cle t. cu. <u>H2O</u>	ay loam = 0 ft. L	am soil = 0.14 gal li 0.16 gal. liquid per g 33 cu. fi <u>OIL</u>	liquid per ga gal. volume t.	gal. volume of soil. I. volume of soil. of soil. Total Free Liquid Volume: <u>Estimated Production</u> Estimated Produ	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam * Sandy loam = 0.5 gal. sq. ft. • Volumes Lost uction Spilled: ce Damage	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of sc cu. ft. <u>H2O</u>	il. volume of soil. iil. cu. <u>OIL</u>	
<u>Estimated Volumes Spilled</u> Liquid in Soil: Free Liquid:	* Cia t. cu. <u>H2O</u> 0.0 BBI <u>0.0</u> BBI	ay loam = 0 ft. L L	am soil = 0.14 gal li I f gal. liquid per g 33 cu. fr OIL 0.8 BBL 0.0 BBL	liquid per ga gal. volume t.	gal. volume of soil. I. volume of soil. of soil. Total Free Liquid Volume: <u>Estimated Production</u> Estimated Produ	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam * Sandy loam = 0.5 gal. sq. ft. volumes Lost uction Spilled:	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of sc cu. ft. <u>H2O</u>	il. volume of soil. iil. cu. <u>OIL</u>	
<u>Estimated Volumes Spilled</u> Liquid in Soil: Free Liquid: Totals:	• Cla t. Cu. 0.0 BBI 0.0 BBI 0.0 BB	ay loam = 0 ft. L L	am soil = 0.14 gal li .16 gal. liquid per g 33 cu. fl OIL 0.8 BBL 0.0 BBL 0.8 BBL	liquid per ga gal. volume t.	gal. volume of soil. I. volume of soil. of soil. Total Free Liquid Volume: <u>Estimated Production</u> Estimated Produ <u>Estimated Surface Area:</u>	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam * Sandy loam = 0.5 gal. sq. ft . volumes Lost uction Spilled: ce Damage 1,600 sq. ft. .0367 acre	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of sc cu. ft. <u>H2O</u>	il. volume of soil. iil. cu. <u>OIL</u>	
Estimated Volumes Spilled Liquid in Soil: Free Liquid: Totals: Total Liquid Spill Liquid: <u>Recovered Volumes</u>	• Cla t. CU. 0.0 BB 0.0 BB 0.0 BB 0.0 BB	ay loam = 0 ft. L L L	am soil = 0.14 gal ii .16 gal. liquid per g 33 cu. fr 0.8 BBL 0.8 BBL 0.8 BBL 0.83 BBL	liquid per ga gal. volume t.	gal. volume of soil. I. volume of soil. of soil. Total Free Liquid Volume: <u>Estimated Production</u> Estimated Produ <u>Estimated Surfac</u> Surface Area: Surface Area: <u>Estimated Weights,</u>	* Clay Ioam = 0.20 gal. I * Gravelly (caliche) Ioam * Sandy Ioam = 0.5 gal. sq. ft. sq. ft. volumes Lost uction Spilled: ce Damage 1,600 sq. ft. .0367 acre and Volumes	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of so cu. ft. <u>H2O</u> 0.0 BBL	il. volume of soil. il. Cu. OIL 0.0 BB	L
<u>Estimated Volumes Spilled</u> Liquid in Soil: Free Liquid: Totals: Total Liquid Spill Liquid:	- Cla t. CU. 0.0 BBI 0.0 BBI 0.0 BB 0.0 BB	ay loam = 0 ft. L L	am soil = 0.14 gal ii .16 gal. liquid per g 33 cu. ft 0.8 BBL 0.8 BBL 0.8 BBL 0.8 BBL	liquid per ga gal. volume t.	gal. volume of soil. I. volume of soil. of soil. Total Free Liquid Volume: <u>Estimated Production</u> Estimated Produ <u>Estimated Surface</u> Surface Area: Surface Area:	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam * Sandy loam = 0.5 gal. sq. ft . volumes Lost uction Spilled: ce Damage 1,600 sq. ft. .0367 acre	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of sc cu. ft. <u>H2O</u>	il. volume of soil. iil. cu. <u>OIL</u>	L yds.
Estimated Volumes Spilled Liquid in Soil: Free Liquid: Totals: Total Liquid Spill Liquid: <u>Recovered Volumes</u> Estimated oil recovered: BBL	• Cla t. Cu. 0.0 BBI 0.0 BBI 0.0 BB 0.0 BB	ay loam = 0 ft. L L L L heck - oka	am soil = 0.14 gal ii .16 gal. liquid per g 33 cu. ft 0.8 BBL 0.8 BBL 0.8 BBL 0.8 BBL	liquid per ga gal. volume t.	gal. volume of soil. I. volume of soil. of soil. Total Free Liquid Volume: <u>Estimated Production</u> Estimated Produ <u>Estimated Surface Area:</u> Surface Area: Surface A	* Clay Ioam = 0.20 gal. I * Gravelly (caliche) Ioam * Sandy Ioam = 0.5 gal. sq. ft. sq. ft. volumes Lost uction Spilled: ce Damage 1,600 sq. ft. .0367 acre and Volumes 3,733 lbs	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of so cu. ft. <u>H2O</u> 0.0 BBL 33 cu. ft.	il. volume of soil. iil. Cu. OIL 0.0 BBi	L yds.
Estimated Volumes Spilled Liquid in Soil: Free Liquid: Totals: Total Liquid Spill Liquid: Recovered Volumes Estimated oil recovered: BBL Estimated water recovered: BBL Air Emission from flowline leaks:	• Cla t. Cu. 0.0 BBI 0.0 BBI 0.0 BB 0.0 BB	ay loam = 0 ft. L L L L heck - oka	am soil = 0.14 gal ii .16 gal. liquid per g 33 cu. ft 0.8 BBL 0.8 BBL 0.8 BBL 0.8 BBL	liquid per ga gal. volume t.	gal. volume of soil. I. volume of soil. of soil. Total Free Liquid Volume: <u>Estimated Production</u> Estimated Produ <u>Estimated Surface Area:</u> Surface Area: Surface A	* Clay Ioam = 0.20 gal. I * Gravelly (caliche) Ioam * Sandy Ioam = 0.5 gal. sq. ft . sq. ft . volumes Lost uction Spilled: ce Damage 1,600 sq. ft. .0367 acre and Volumes 3,733 lbs 1 BBL	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of so cu. ft. <u>H2O</u> 0.0 BBL 33 cu. ft. 35 gallon	il. volume of soil. iil. Cu. OIL 0.0 BBi	L yds.
Estimated Volumes Spilled Liquid in Soil: Free Liquid: Totals: Total Liquid Spill Liquid: Recovered Volumes Estimated oil recovered: BBL Estimated water recovered: BBL Marce State Stat	• Cla t. Cu. 0.0 BBI 0.0 BBI 0.0 BB 0.0 BB	ay loam = 0 ft. L L L L heck - oka	am soil = 0.14 gal ii .16 gal. liquid per g 33 cu. ft 0.8 BBL 0.8 BBL 0.8 BBL 0.8 BBL	iquid per ga gal. volume 't.	gal. volume of soil. I. volume of soil. of soil. Total Free Liquid Volume: <u>Estimated Production</u> Estimated Produ <u>Estimated Surface Area:</u> Surface Area: Surface Area: <u>Estimated Weights,</u> Saturated Soil = Total Liquid =	* Clay Ioam = 0.20 gal. I * Gravelly (caliche) Ioam * Sandy Ioam = 0.5 gal. sq. ft. volumes Lost uction Spilled: ce Damage 1,600 sq. ft. .0367 acre and Volumes 3,733 lbs 1 BBL	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of so cu. ft. H2O 0.0 BBL 33 cu. ft. 35 gallon <u>Texas</u>	il. volume of soil. iil. Cu. OIL 0.0 BBi	L yds.
Estimated Volumes Spilled Liquid in Soil: Free Liquid: Totals: Total Liquid Spill Liquid: Recovered Volumes Estimated oil recovered: BBL Estimated water recovered: BBL Separator gas calculated: MCF	• Cla t. Cu. 0.0 BBI 0.0 BBI 0.0 BB 0.0 BB	ay loam = 0 ft. L L L L heck - oka	am soil = 0.14 gal ii .16 gal. liquid per g 33 cu. ft 0.8 BBL 0.8 BBL 0.8 BBL 0.8 BBL	iquid per ga gal. volume 't.	gal. volume of soil. I. volume of soil. I. volume of soil. Total Free Liquid Volume: <u>Estimated Production</u> Estimated Produ <u>Estimated Surface</u> Surface Area: Surface Area: <u>Estimated Weights,</u> Saturated Soil = Total Liquid = <u>Air Emission of Reporti</u> HC gas release reportable?	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam * Sandy loam = 0.5 gal. sq. ft. • Volumes Lost uction Spilled: 2e Damage 1,600 sq. ft. .0367 acre and Volumes 3,733 lbs 1 BBL ng Requirements: New Mexico NO	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of so cu. ft. H2O 0.0 BBL 33 cu. ft. 35 gallon Texas NO	il. volume of soil. iil. Cu. OIL 0.0 BBi	L yds.
Estimated Volumes Spilled Liquid in Soil: Free Liquid: Totals: Total Liquid Spill Liquid: Recovered Volumes Estimated oil recovered: BBL Estimated water recovered: BBL Volume of oil spill: Volume of oil spill: Separator gas calculated: MCF Separator gas released: MCF	• Cla t. Cu. 0.0 BBI 0.0 BBI 0.0 BB 0.0 BB	ay loam = 0 ft. L L L L heck - oka	am soil = 0.14 gal ii .16 gal. liquid per g 33 cu. ft 0.8 BBL 0.8 BBL 0.8 BBL 0.8 BBL	iquid per ga gal. volume 't.	gal. volume of soil. I. volume of soil. of soil. Total Free Liquid Volume: <u>Estimated Production</u> Estimated Produ <u>Estimated Surface Area:</u> Surface Area: Surface Area: <u>Estimated Weights,</u> Saturated Soil = Total Liquid =	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam * Sandy loam = 0.5 gal. sq. ft. • Volumes Lost uction Spilled: 2e Damage 1,600 sq. ft. .0367 acre and Volumes 3,733 lbs 1 BBL ng Requirements: New Mexico NO	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of so cu. ft. H2O 0.0 BBL 33 cu. ft. 35 gallon <u>Texas</u>	il. volume of soil. iil. Cu. OIL 0.0 BBi	L yds.
Estimated Volumes Spilled Liquid in Soil: Free Liquid: Totals: Total Liquid Spill Liquid: Recovered Volumes Estimated oil recovered: BBL Estimated water recovered: BBL Separator gas calculated: Volume of oil spill: Separator gas released: MCF Gas released from oil:	• Cla t. Cu. 0.0 BBI 0.0 BBI 0.0 BB 0.0 BB	ay loam = 0 ft. L L L L heck - oka	am soil = 0.14 gal ii .16 gal. liquid per g 33 cu. ft 0.8 BBL 0.8 BBL 0.8 BBL 0.8 BBL	iquid per ga gal. volume 't.	gal. volume of soil. I. volume of soil. I. volume of soil. Total Free Liquid Volume: <u>Estimated Production</u> Estimated Produ <u>Estimated Surface</u> Surface Area: Surface Area: <u>Estimated Weights,</u> Saturated Soil = Total Liquid = <u>Air Emission of Reporti</u> HC gas release reportable?	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam * Sandy loam = 0.5 gal. sq. ft. • Volumes Lost uction Spilled: 2e Damage 1,600 sq. ft. .0367 acre and Volumes 3,733 lbs 1 BBL ng Requirements: New Mexico NO	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of so cu. ft. H2O 0.0 BBL 33 cu. ft. 35 gallon Texas NO	il. volume of soil. iil. Cu. OIL 0.0 BBi	L yds.
Estimated Volumes Spilled Liquid in Soil: Free Liquid: Totals: Total Liquid Spill Liquid: Recovered Volumes Estimated oil recovered: BBL Separator gas calculated: Volume of oil spill: Separator gas released: MCF	• Cla t. Cu. 0.0 BBI 0.0 BBI 0.0 BB 0.0 BB	ay loam = 0 ft. L L L L heck - oka	am soil = 0.14 gal ii .16 gal. liquid per g 33 cu. ft 0.8 BBL 0.8 BBL 0.8 BBL 0.8 BBL	iquid per ga gal. volume 't.	gal. volume of soil. I. volume of soil. I. volume of soil. Total Free Liquid Volume: <u>Estimated Production</u> Estimated Produ <u>Estimated Surface</u> Surface Area: Surface Area: <u>Estimated Weights,</u> Saturated Soil = Total Liquid = <u>Air Emission of Reporti</u> HC gas release reportable?	* Clay loam = 0.20 gal. I * Gravelly (caliche) loam * Sandy loam = 0.5 gal. sq. ft. • Volumes Lost uction Spilled: 2e Damage 1,600 sq. ft. .0367 acre and Volumes 3,733 lbs 1 BBL ng Requirements: New Mexico NO	quid per gal. volume of soi = 0.25 gal. liquid per gal. iquid per gal. volume of so cu. ft. H2O 0.0 BBL 33 cu. ft. 35 gallon Texas NO	il. volume of soil. iil. Cu. OIL 0.0 BBi	L yds.