Locati	ion of spil	I: Sł	hell Fed #2 SW	WD Dispo	sal Line		Date of Spill:	4-Oct	-2022	2			
		ŀ	f the leak/spil	ill is asso	ciated with p	oroductio	n equipment, i.e wellhead, s	stuffing box,					
		flov	wline, tank batt	ttery, prod	luction vessel	, transfer	oump, or storage tank place a	n "X" here: X					
						Input	Data:	OIL:		WATER:			
If spill vo	lumes from	n measure	ement, i.e. met	tering, tar	nk volumes, e	tc. are kno	own enter the volumes here:	0.0 BE	BL	0.0 BE	BL		
lf "known"	' spill volu	mes are g	given, input d	data for ti	he following	"Area Ca	culations" is optional. The	above will ove	erride	the calculate	d volu	imes.	
	rea Cal	culations		wet soil		Standing Liquid Calculations							
Total Surface Area	width		length		depth	oil (%)	Standing Liquid Area	width		length		liquid depth	oil (%)
Rectangle Area #1 Rectangle Area #2	30 ft 27 ft	х	19 ft 39 0	X X	6.00 in 6.00 in	0% 0%	Rectangle Area #1 Rectangle Area #2	0 ft 0 ft	X X	0 ft 0 ft	X X	0 in 0 in	0% 0%
Rectangle Area #3	39 ft	X	4 ft	Х	6.00 in	0%	Rectangle Area #3	0 ft		0 ft		0 in	0%
Rectangle Area #4	39 ft	Х	13 ft	Х	6 in	0%	Rectangle Area #4	0 ft		0 ft	Х	0 in	0%
Rectangle Area #5	76 ft	X	54 ft	X	6 in 0 in	0%	Rectangle Area #5	0 ft		0 ft		0 in	0%
Rectangle Area #6	0 ft 0 ft	X X	0 ft 0 ft	X X	0 in 0 in	0% 0%	Rectangle Area #6	0 ft 0 ft		0 ft 0 ft	X	0 in 0 in	0% 0%
Rectangle Area #7 Rectangle Area #8	0 ft		0 ft	X	0 in 0 in	0%	Rectangle Area #7 Rectangle Area #8	0 ft		0 ft		0 in	0% 0%
			ES	N/A	(place an "X")	H2S Content in Pro H2S Content in Ta	ank Vapors:	0 0	PPM PPM			
Amount of Free Liquid Recovered: Liquid holding factor *:	0 BE 0.14 ga	BL I per gal	<mark>Use th</mark> ⁺ Sand ⁺ Grav ⁺ Sand	okay he following id = 0.08 ga velly (caliche idy clay loam	when the spill w Illon (gal.) liquid j e) Ioam = 0.14 gal l n soil = 0.14 gal l	<mark>ets the grair</mark> ber gal. volu al. liquid per iquid per ga	H2S Content in Ta Percentage of Oil in s of the soil. 0 gal. volume of soil. * . volume of soil. *	ank Vapors: Free Liquid Recovered: se the following wh cours when the sp Clay loam = 0.20 g Gravelly (caliche)	0 0% <u>nen the</u> ill soak gal. liqu loam =	PPM (percentage) eliquid completely ted soil is containu id per gal. volume 0.25 gal. liquid per	ed by ba e of soil er gal. v	olume of soil.	
Recovered: Liquid holding factor *:	0.14 ga	l per gal	<mark>Use th</mark> * Sand * Grav * Sand * Clay	okay he following id = 0.08 ga velly (caliche idy clay loam y loam = 0.10	when the spill w illon (gal.) liquid f e) loam = 0.14 gal n soil = 0.14 gal l 6 gal. liquid per g	<mark>ets the grair</mark> per gal. volu al. liquid per iquid per ga gal. volume (H2S Content in Ta Percentage of Oil in s of the soil. 0 gal. volume of soil. * (. volume of soil. * (f soil. *)	Ank Vapors: Free Liquid Recovered: Se the following with cours when the sp Clay loam = 0.20 g Gravelly (caliche) Gravelly (caliche)	0 0% ill soak gal. liqu loam = gal. liq	PPM (percentage) e liquid completely ted soil is contain- iid per gal. volume 0.25 gal. liquid per uid per gal. volume	ed by ba e of soil er gal. v ne of soi	arriers, natural (or n l. rolume of soil. il.	ot).
Recovered: Liquid holding factor *:	0.14 ga 6,390 sq	l per gal	<mark>Use th</mark> ⁺ Sand ⁺ Grav ⁺ Sand	okay he following id = 0.08 ga velly (caliche idy clay loam y loam = 0.10	when the spill w Illon (gal.) liquid j e) Ioam = 0.14 gal l n soil = 0.14 gal l	<mark>ets the grair</mark> per gal. volu al. liquid per iquid per ga gal. volume (H2S Content in Ta Percentage of Oil in s of the soil. 0 gal. volume of soil. 1 U volume of soil. 1 of soil. 1 Total Free Liquid Volume:	Ank Vapors: Free Liquid Recovered: se the following with locurs when the sp Clay loam = 0.20 g Gravelly (caliche) I Sandy loam = 0.5	0 0% hen the ill soak gal. liqu loam = gal. liq gal. liq	PPM (percentage) e liquid completely ted soil is contain- iid per gal. volume 0.25 gal. liquid per uid per gal. volume	ed by ba e of soil er gal. v	arriers, natural (or n l. volume of soil.	ot).
Recovered: Liquid holding factor *:	0.14 ga 6,390 sq	l per gal	Use th * Sand * Graw * Sand * Clay 3,195 cu. ft	okay he following id = 0.08 ga velly (caliche idy clay loam y loam = 0.10	when the spill w Illon (gal.) liquid e) loam = 0.14 gal n soil = 0.14 gal 6 gal. liquid per g cu. f	<mark>ets the grair</mark> per gal. volu al. liquid per iquid per ga gal. volume (H2S Content in Ta Percentage of Oil in s of the soil. 0 gal. volume of soil. * (. volume of soil. * (f soil. *)	Ank Vapors: Free Liquid Recovered: se the following with locurs when the sp Clay loam = 0.20 g Gravelly (caliche) I Sandy loam = 0.5	0 0% hen the ill soak gal. liqu loam = gal. liq gal. liq	PPM (percentage) eliquid completely aced soil is contain id per gal. volume 0.25 gal. liquid p uid per gal. volum	ed by ba e of soil er gal. v ne of soi	arriers, natural (or n l. rolume of soil. il. CU.	ot).
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: <u>Estimated Volumes</u>	0.14 ga 6,390 sq	l per gal	<mark>Use th</mark> * Sand * Grav * Sand * Clay	okay <u>he following</u> id = 0.08 ga velly (caliche uju caly loarr y loarr = 0.10 ft.	when the spill w illon (gal.) liquid f e) loam = 0.14 gal n soil = 0.14 gal l 6 gal. liquid per g	<mark>ets the grair</mark> per gal. volu al. liquid per iquid per ga gal. volume (H2S Content in Ta Percentage of Oil in s of the soil. 0 gal. volume of soil. 1 U volume of soil. 1 of soil. 1 Total Free Liquid Volume:	ank Vapors: Free Liquid Recovered: se the following will tocurs when the sp Clay loam = 0.20 g Gravelly (caliche) i Sandy loam = 0.5 sq Volumes Lost	0 0% hen the ill soak gal. liqu loam = gal. liq gal. liq	PPM (percentage) e liquid completely ted soil is contain- iid per gal. volume 0.25 gal. liquid per uid per gal. volume	ed by ba e of soil er gal. v ae of soi . ft.	arriers, natural (or n l. rolume of soil. il.	ot). ft.
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: <u>Estimated Volumes</u> Liquid Free	0.14 ga 6,390 sq Spilled in Soil: Liquid:	l per gal	Use th * Sand * Grav. * Sand * Clay 3,195 cu. ft <u>H20</u> 79.7 BBL <u>0.0 BBL</u>	okay he following di = 0.08 ga velly (caliche dy clay loam y loam = 0.11	when the spill w Ilon (gal.) liquid j e) loarn = 0.14 ga n soil = 0.14 ga l 6 gal. liquid per g cu. f OIL 0.0 BBL 0.0 BBL	ets the grain per gal. volu al. liquid per ga iquid per ga gal. volume - t .	H2S Content in Ta Percentage of Oil in s of the soil. U me of soil. O al. volume of soil. 4 U volume of soil. 4 Total Free Liquid Volume: Estimated Production M Estimated Product	ank Vapors: Free Liquid Recovered: se the following widdle for the sp Clay loam = 0.20 g Gravelly (caliche) Sandy loam = 0.5 Sandy loam = 0.5 San	0 0% hen the ill soak gal. liqu loam = gal. liq gal. liq	PPM (percentage) I liquid completely ked soli is contain id per gal. volum 0.25 gal. liquid p uid per gal. volum cu H2O	ed by ba e of soil er gal. v ae of soi . ft.	arriers, natural (or n l. volume of soil. il. cu. <u>OIL</u>	ot). ft.
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: <u>Estimated Volumes</u> Liquid Free	0.14 ga 6,390 sq <u>Spilled</u> in Soil:	l per gal	Use th - Sand - Grav - Sand - Clay 3,195 cu. ft <u>H20</u> 79.7 BBL	okay he following di = 0.08 ga velly (caliche dy clay loam y loam = 0.11	when the spill w illon (gal.) liquid e) loam = 0.14 ga o soil = 0.14 ga 6 gal. liquid per g cu. f OIL 0.0 BBL	ets the grain per gal. volu al. liquid per ga iquid per ga gal. volume - t .	H2S Content in Ta Percentage of Oil in s of the soil. O gal. volume of soil. * U volume of soil. * Total Free Liquid Volume: Estimated Production V	ank Vapors: Free Liquid Recovered: se the following widdle for the sp Clay loam = 0.20 g Gravelly (caliche) Sandy loam = 0.5 Sandy loam = 0.5 San	0 0% ill soak gal. liqu loam = gal. liq gal. liq	PPM (percentage) I liquid completely ked soli is contain id per gal. volum 0.25 gal. liquid p uid per gal. volum cu H2O	ed by ba e of soil er gal. v ae of soi . ft.	arriers, natural (or n l. volume of soil. il. cu. <u>OIL</u>	ot). ft.
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: <u>Estimated Volumes</u> Liquid Free	0.14 ga 6,390 sq <u>Spilled</u> in Soil: Liquid: Totals:	l per gal	Use th * Sand * Grav. * Sand * Clay 3,195 cu. ft <u>H20</u> 79.7 BBL <u>0.0 BBL</u>	okay he following d = 0.08 ga velly (calicho dy clay loar y loar = 0.11 ft.	when the spill w Ilon (gal.) liquid j e) loarn = 0.14 ga n soil = 0.14 ga l 6 gal. liquid per g cu. f OIL 0.0 BBL 0.0 BBL	ets the grain er gal. volu al. liquid per gali volume gal. volume t .	H2S Content in Ta Percentage of Oil in s of the soil. O gal. volume of soil. ° . volume of soil. ° f soil. ° Total Free Liquid Volume: Estimated Production M Estimated Product	ank Vapors: Free Liquid Recovered: se the following wi tocurs when the sp Clay loam = 0.20 g Gravelly (caliche) Sandy loam = 0.5 Sandy loam = 0.5 S	0 0% men the ill soak jal. liqu loam = gal. liqu J. ft.	PPM (percentage) I liquid completely ked soli is contain id per gal. volum 0.25 gal. liquid p uid per gal. volum cu H2O	ed by ba e of soil er gal. v ae of soi . ft.	arriers, natural (or n l. volume of soil. il. cu. <u>OIL</u>	ot). ft.
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: <u>Estimated Volumes</u> Liquid Free	0.14 ga 6,390 sq Spilled in Soil: Liquid: Totals:	l per gal	Use th - Sand - Grav - Sand - Clay 3,195 cu. ft <u>H20</u> 79.7 BBL <u>0.0 BBL</u> 79.7 BBL	okay he following d = 0.08 ga velly (calicho dy clay loar y loar = 0.11 ft.	when the spill w illon (gal.) liquid j e) loam = 0.14 gai 1 soil = 0.14 gai l 6 gal. liquid per ç cu. f <u>OIL</u> 0.0 BBL 0.0 BBL	ets the grain er gal. volu al. liquid per gali volume gal. volume t .	H2S Content in Ta Percentage of Oil in s of the soil. 0 gal. volume of soil. 4 volume of soil. 4 to f soil. 4 Total Free Liquid Volume: Estimated Production M Estimated Product Surface Area:	ank Vapors: Free Liquid Recovered: se the following widdle (cours when the sp Clay loam = 0.20 g Gravelly (catiche) Sandy loam = 0.5 Sq Volumes Lost tion Spilled: Damage 6,390 sq .1467 ac	0 0% men the ill soak jal. liqu loam = gal. liqu J. ft.	PPM (percentage) I liquid completely ked soli is contain id per gal. volum 0.25 gal. liquid p uid per gal. volum cu H2O	ed by ba e of soil er gal. v ae of soi . ft.	arriers, natural (or n l. volume of soil. il. cu. <u>OIL</u>	ot). ft.
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes Liquid Free Total Liquid Spill <u>Recovered Volur</u> Estimated oil recovered:	0.14 ga 6,390 sq <u>Spilled</u> in Soil: Liquid: Totals: I Liquid: nes BE	I per gal I. ft.	Use th - Sand - Grav - Sand - Clay 3,195 cu. ft <u>H20</u> 79.7 BBL 79.7 BBL 79.7 BBL	okay he following d = 0.08 ga velly (calicho dy clay loar y loar = 0.11 ft.	when the spill w illon (gal.) liquid j e) loam = 0.14 gai n soil = 0.14 gai l 6 gal. liquid per ç Cu. f O.0 BBL 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain er gal. volu al. liquid per gali volume gal. volume t .	H2S Content in Ta Percentage of Oil in s of the soil. O gal. volume of soil. * volume of soil. * Total Free Liquid Volume: Estimated Production V Estimated Product Estimated Product Surface Area: Surface Area: Surface Area:	ank Vapors: Free Liquid Recovered: se the following will focurs when the sp Clay loam = 0.20 g Gravelly (caliche) i Sandy loam = 0.5 Sq Volumes Lost tion Spilled: Damage 6,390 sq .1467 ac Ind Volumes 357,840 lbs	0 0% hen the ill soak jal. liqu loam = gal. liqu j. ft. ft. s	PPM (percentage) I liquid completely eed soil is contain iid per gal. volume 0.25 gal. liquid p uid per gal. volume cu H2O 0.0 BE	ed by ba e of soil er gal. v ae of soi . ft. BL	arriers, natural (or n l. rolume of soil. il. <u>OIL</u> 0.0 BBI 0.0 BBI	-
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes Liquid Free Total Liquid Spill <u>Recovered Volur</u>	0.14 ga 6,390 sq <u>Spilled</u> in Soil: Liquid: Totals: I Liquid: <u>nes</u>	I per gal I. ft.	Use th * Sand * Grav. * Sand * Clay 3,195 cu. ft <u>H20</u> 79.7 BBL 79.7 BBL 79.7 BBL 79.7 BBL	okay he following d = 0.08 ga velly (caliche dy clay loarr y loarr = 0.11 ft.	when the spill w llon (gal.) liquid e) loam = 0.14 gal n soil = 0.14 gal 6 gal. liquid per ç cu. f <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain er gal. volu al. liquid per gali volume gal. volume t .	H2S Content in Ta Percentage of Oil in s of the soil. U me of soil. 0 soil. 0 volume of soil. 1 total Free Liquid Volume: Estimated Production M Estimated Product Estimated Product Surface Area: Surface Area:	ank Vapors: Free Liquid Recovered: se the following widdle for the sp Clay loam = 0.20 g Gravelly (caliche) Sandy loam = 0.5 Sq Volumes Lost tion Spilled: b Damage 6,390 sq .1467 ac	0 0% hen the ill soak jal. liqu loam = gal. liqu j. ft. ft. s	PPM (percentage) (ed by ba e of soil er gal. v ae of soi . ft. BL	arriers, natural (or n l. rolume of soil. il. cu. <u>OIL</u> 0.0 BBI	-
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes Liquid Free Total Liquid Spill <u>Recovered Volur</u> Estimated oil recovered:	0.14 ga 6,390 sq Spilled in Soil: Liquid: Totals: I Liquid: nes BE BE	I per gal	Use th * Sand * Grav. * Sand * Clay 3,195 cu. ft <u>H20</u> 79.7 BBL 79.7 BBL 79.7 BBL 79.7 BBL	okay he following d = 0.08 ga velly (caliche dy clay loarr y loarr = 0.10 ft.	when the spill w llon (gal.) liquid e) loam = 0.14 gal n soil = 0.14 gal 6 gal. liquid per ç cu. f <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain er gal. volu al. liquid per gali volume gal. volume t .	H2S Content in Ta Percentage of Oil in s of the soil. O gal. volume of soil. * volume of soil. * Total Free Liquid Volume: Estimated Production V Estimated Product Estimated Product Surface Area: Surface Area: Surface Area:	ank Vapors: Free Liquid Recovered: se the following with focurs when the sp clay loam = 0.20 g Gravelly (caliche) Sandy loam = 0.5 Sq Volumes Lost tion Spilled: b Damage 6,390 sq .1467 ac .1467 ac 357,840 lbs 80 BE	0 0% hen the ill soak jal. liquidant = gal. liquidant = gal. liquidant = h. ft. re s 3L	PPM (percentage) I liquid completely eed soil is contain iid per gal. volume 0.25 gal. liquid p uid per gal. volume cu H2O 0.0 BE	ed by ba e of soil er gal. v ae of soi . ft. BL	arriers, natural (or n l. rolume of soil. il. <u>OIL</u> 0.0 BBI 0.0 BBI	-
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes Liquid Free Total Liquid Spill Recovered Volur Estimated oil recovered: stimated water recovered: stimated water recovered: Mir Emission from flow Volume of oil spill:	0.14 ga 6,390 sq Spilled in Soil: Liquid: Totals: I Liquid: nes BE BE	I per gal	Use th * Sand * Grav. * Sand * Clay 3,195 cu. ft <u>H20</u> 79.7 BBL 79.7 BBL 79.7 BBL 79.7 BBL	okay he following d = 0.08 ga velly (caliche dy clay loarr y loarr = 0.10 ft.	when the spill w llon (gal.) liquid e) loam = 0.14 gal n soil = 0.14 gal 6 gal. liquid per ç cu. f <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain er gal. volu al. liquid per gali volume gal. volume t .	H2S Content in Ta Percentage of Oil in s of the soil. O gal. volume of soil. ' volume of soil. ' Total Free Liquid Volume: Estimated Production V Estimated Production V Estimated Product Surface Area: Surface Area: Surface Area: Surface Area: Total Liquid =	ank Vapors: Free Liquid Recovered: se the following with focurs when the sp clay loam = 0.20 g Gravelly (caliche) Sandy loam = 0.5 Sq Volumes Lost tion Spilled: b Damage 6,390 sq .1467 ac .1467 ac 357,840 lbs 80 BE	0 0% hen the ill soak jal. liquidant = gal. liquidant = gal. liquidant = h. ft. re s 3L	PPM (percentage) • liquid completely ed soil is contain id per gal. volume 0.25 gal. liquid p uid per gal. volum cu <u>H2O</u> 0.0 BE 3,195 cu 3,346 ga	ed by ba e of soil er gal. v ae of soi . ft. BL	arriers, natural (or n l. rolume of soil. il. <u>OIL</u> 0.0 BBI 0.0 BBI	-
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes Liquid Free Total Liquid Spill Recovered Volur Estimated oil recovered: stimated water recovered: Mir Emission from flow Volume of oil spill: Separator gas calculated:	0.14 ga 6,390 sq Spilled in Soil: Liquid: Totals: Liquid: nes BE BE BE BE BE BE BE BE BE BE	I per gal	Use th * Sand * Grav. * Sand * Clay 3,195 cu. ft <u>H20</u> 79.7 BBL 79.7 BBL 79.7 BBL 79.7 BBL	okay he following d = 0.08 ga velly (caliche dy clay loarr y loarr = 0.10 ft.	when the spill w llon (gal.) liquid e) loam = 0.14 gal n soil = 0.14 gal 6 gal. liquid per ç cu. f <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain ber gal. volu al. liquid per gail volume i jal. volume i t.	H2S Content in Ta Percentage of Oil in sof the soil. U me of soil. 0 gal. volume of soil. 1 . volume of soil. 1 . volume of soil. 1 Total Free Liquid Volume: Estimated Production V Estimated Soil = Total Liquid = <u>Air Emission of Reporting</u> N HC gas release reportable? N	ank Vapors: Free Liquid Recovered: Se the following with cours when the sp Clay loam = 0.20 g Gravelly (caliche) Sandy loam = 0.5 Sq Volumes Lost tion Spilled: Damage 6,390 sq .1467 ac 357,840 lbs 80 BE g Requirement lew Mexico IO	0 0% hen the ill soak jal. liquidant = gal. liquidant = gal. liquidant = here =	PPM (percentage) • liquid completely ed soil is contain id per gal. volume 0.25 gal. liquid p uid per gal. volum cu <u>H2O</u> 0.0 BE 3,195 cu 3,346 ga	ed by bis e of soil re gal. v. re of soil ft. 3L 8L 8L 8L 8L 8L	arriers, natural (or n l. rolume of soil. il. <u>OIL</u> 0.0 BBI 0.0 BBI	-
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes Liquid Free Total Liquid Spill Recovered Volur Estimated oil recovered: stimated water recovered: Mare Ensistion from flow Volume of oil spill: Separator gas calculated: Separator gas released:	0.14 ga	I per gal	Use th * Sand * Grav. * Sand * Clay 3,195 cu. ft <u>H20</u> 79.7 BBL 79.7 BBL 79.7 BBL 79.7 BBL	okay he following d = 0.08 ga velly (caliche dy clay loarr y loarr = 0.10 ft.	when the spill w llon (gal.) liquid e) loam = 0.14 gal n soil = 0.14 gal 6 gal. liquid per ç cu. f <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain ber gal. volu al. liquid per gail volume i jal. volume i t.	H2S Content in Ta Percentage of Oil in me of soil. O gal. volume of soil. * volume of soil. * Total Free Liquid Volume: Estimated Production V Estimated Production V Estimated Product Surface Area: Surface Area:	ank Vapors: Free Liquid Recovered: Se the following with cours when the sp Clay loam = 0.20 g Gravelly (caliche) Sandy loam = 0.5 Sq Volumes Lost tion Spilled: Damage 6,390 sq .1467 ac 357,840 lbs 80 BE g Requirement lew Mexico IO	0 0% hen the ill soak jal. liquidant = gal. liquidant = gal. liquidant = here =	PPM (percentage) I liquid completely eed soil is contain iid per gal. volume 0.25 gal. liquid p uid per gal. volume cu H2O 0.0 BE 3,195 cu 3,346 ga	ed by bi e of soil er gal, v ie of soi . ft. BL . ft. Illon xas	arriers, natural (or n l. rolume of soil. il. <u>OIL</u> 0.0 BBI 0.0 BBI	-
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes Liquid Free Total Liquid Spill Recovered Volur Estimated oil recovered: stimated water recovered: Mir Emission from flow Volume of oil spill: Separator gas calculated: Separator gas released: Gas released from oil:	0.14 ga 6,390 sq Spilled in Soil: Liquid: Totals: I Liquid: nes BE BE Iine leaks: - BE - MC - MC - MC	I per gal	Use th * Sand * Grav. * Sand * Clay 3,195 cu. ft <u>H20</u> 79.7 BBL 79.7 BBL 79.7 BBL 79.7 BBL	okay he following d = 0.08 ga velly (caliche dy clay loarr y loarr = 0.10 ft.	when the spill w llon (gal.) liquid e) loam = 0.14 gal n soil = 0.14 gal 6 gal. liquid per ç cu. f <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain ber gal. volu al. liquid per gail volume i jal. volume i t.	H2S Content in Ta Percentage of Oil in sof the soil. U me of soil. 0 gal. volume of soil. 1 . volume of soil. 1 . volume of soil. 1 Total Free Liquid Volume: Estimated Production V Estimated Soil = Total Liquid = <u>Air Emission of Reporting</u> N HC gas release reportable? N	ank Vapors: Free Liquid Recovered: Se the following with cours when the sp Clay loam = 0.20 g Gravelly (caliche) Sandy loam = 0.5 Sq Volumes Lost tion Spilled: Damage 6,390 sq .1467 ac 357,840 lbs 80 BE g Requirement lew Mexico IO	0 0% hen the ill soak jal. liquidant = gal. liquidant = gal. liquidant = here =	PPM (percentage) I liquid completely eed soli is contain id per gal. volume 0.25 gal. liquid pu uid per gal. volume Cu H2O 0.0 BE 3,195 cu 3,346 ga	ed by bi e of soil er gal, v ie of soi . ft. BL . ft. Illon xas	arriers, natural (or n l. rolume of soil. il. <u>OIL</u> 0.0 BBI 0.0 BBI	-
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes Liquid Free Total Liquid Spill Recovered Volur Estimated oil recovered: stimated water recovered: stimated water recovered: Separator gas calculated: Separator gas released: Gas released from oil: H2S released:	0.14 ga 6,390 sq 5pilled in Soil: Liquid: Totals: Liquid: nes BE BE 1ine leaks: - BE - M(- M(I per gal	Use th * Sand * Grav. * Sand * Clay 3,195 cu. ft <u>H20</u> 79.7 BBL 79.7 BBL 79.7 BBL 79.7 BBL	okay he following d = 0.08 ga velly (caliche dy clay loarr y loarr = 0.10 ft.	when the spill w llon (gal.) liquid e) loam = 0.14 gal n soil = 0.14 gal 6 gal. liquid per ç cu. f <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain ber gal. volu al. liquid per gail volume i jal. volume i t.	H2S Content in Ta Percentage of Oil in sof the soil. U me of soil. 0 gal. volume of soil. 1 . volume of soil. 1 . volume of soil. 1 Total Free Liquid Volume: Estimated Production V Estimated Soil = Total Liquid = <u>Air Emission of Reporting</u> N HC gas release reportable? N	ank Vapors: Free Liquid Recovered: Se the following with cours when the sp Clay loam = 0.20 g Gravelly (caliche) Sandy loam = 0.5 Sq Volumes Lost tion Spilled: Damage 6,390 sq .1467 ac 357,840 lbs 80 BE g Requirement lew Mexico IO	0 0% hen the ill soak jal. liquidant = gal. liquidant = gal. liquidant = here =	PPM (percentage) I liquid completely eed soli is contain id per gal. volume 0.25 gal. liquid pu uid per gal. volume Cu H2O 0.0 BE 3,195 cu 3,346 ga	ed by bi e of soil er gal, v ie of soi . ft. BL . ft. Illon xas	arriers, natural (or n l. rolume of soil. il. <u>OIL</u> 0.0 BBI 0.0 BBI	-
Recovered: Liquid holding factor *: Datal Solid/Liquid Volume: Estimated Volumes: Liquid Free Total Liquid Spill Recovered Volur Estimated oil recovered: imated water recovered: mated water recovered: Mir Emission from flow Volume of oil spill: eparator gas released: Gas released from oil:	0.14 ga 6,390 sq Spilled in Soil: Liquid: Totals: I Liquid: nes BE BE Iine leaks: - BE - MC - MC - MC	I per gal	Use th * Sand * Grav. * Sand * Clay 3,195 cu. ft <u>H20</u> 79.7 BBL 79.7 BBL 79.7 BBL 79.7 BBL	okay he following d = 0.08 ga velly (caliche dy clay loarr y loarr = 0.10 ft.	when the spill w llon (gal.) liquid e) loam = 0.14 gal n soil = 0.14 gal 6 gal. liquid per ç cu. f <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain ber gal. volu al. liquid per gail volume i jal. volume i t.	H2S Content in Ta Percentage of Oil in sof the soil. U me of soil. 0 gal. volume of soil. 1 . volume of soil. 1 . volume of soil. 1 Total Free Liquid Volume: Estimated Production V Estimated Soil = Total Liquid = <u>Air Emission of Reporting</u> N HC gas release reportable? N	ank Vapors: Free Liquid Recovered: Se the following with cours when the sp Clay loam = 0.20 g Gravelly (caliche) Sandy loam = 0.5 Sq Volumes Lost tion Spilled: Damage 6,390 sq .1467 ac 357,840 lbs 80 BE g Requirement lew Mexico IO	0 0% hen the ill soak jal. liquidant = gal. liquidant = gal. liquidant = here =	PPM (percentage) I liquid completely eed soli is contain id per gal. volume 0.25 gal. liquid pu uid per gal. volume Cu H2O 0.0 BE 3,195 cu 3,346 ga	ed by bi e of soil er gal, v ie of soi . ft. BL . ft. Illon xas	arriers, natural (or n l. rolume of soil. il. <u>OIL</u> 0.0 BBI 0.0 BBI	-

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:					
FASKEN OIL & RANCH LTD	151416					
6101 Holiday Hill Rd	Action Number:					
Midland, TX 79707	150448					
	Action Type:					
	[C-141] Release Corrective Action (C-141)					
CONDITIONS						

Created By Condition None jharimon

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Condition Date 10/13/2022