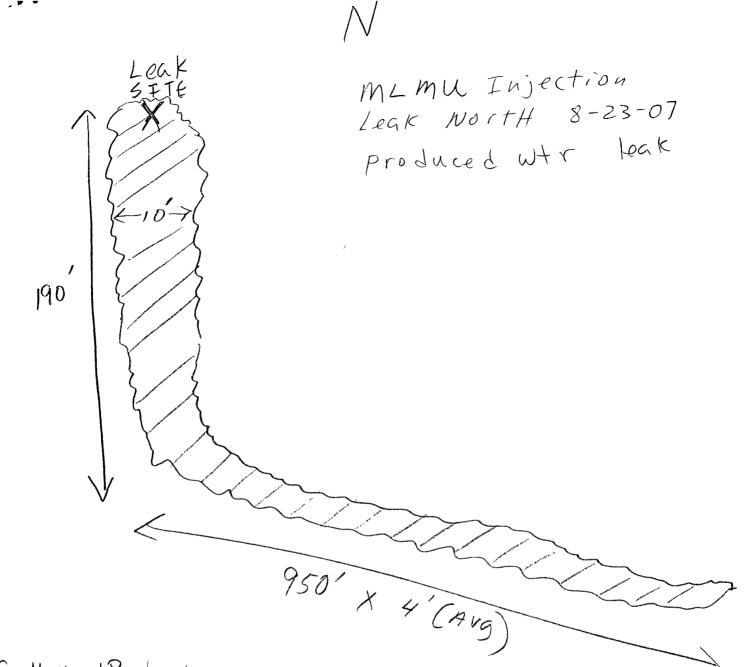
District 1 625 N French Dr., Hobbs, NM 88240 District II	of New Mexico ls and Natural F				Form C-14 ctober 10, 200		
I W. Grand Avenue, Artesia, NM 88210 rict III Oil Con		ervation Divis	ion		Submit 2 Copies to appropriat District Office in accordance		
000 Rio Brazos Road, Aztec, NM 87410 District IV		h St. Francis Dr.			in accordanc e 116 on bac		
220 S St Francis Dr, Santa Fe, NM 87505	Fe, NM 87505			side of form			
	Release Notificati	on and Cor	rective Action	on			
		OPERAT		x Initia	l Report)	Final Repo	
Name of Company: Occidental Permian		Contact: Tony Summers Telephone No: 505.397.8236 or 505.390.9228					
Address: 1017 West Stanolind Road, Hobb Facility Name Myers Langlie Mattix	Facility Type Production – Injection line #7						
Surface Owner – Kelly Myers	Mineral Owne	· · · · · · · · · · · · · · · · · · ·		Lease N	[0		
Surface Owner - Keny Myers		ON OF RELI	ASE AF	· · · · · · · · · · · · · · · · · · ·	0252567	1000	
Unit Letter Section Township Ra				t/West Line	County Lea	1000	
H 31 23S 37	7E						
	Latitude	Longitude_	· · · · · · · · · · · · · · · · · · ·	R	P1571		
		E OF RELEA			1.12.11	· ~	
Type of Release Line leak – produced was Source of Release Injection line	ter		r of Occurrence		ecovered 130 bw Hour of Discovery	08/23/07	
	08/23/07 12:3						
Was Immediate Notice Given?	08/23/07 12:30am 9:00am If YES, To Whom? Pat Caperton 78 9107172 Date and Hour 08/24/07 2:00pm A If YES, Volume Impacting the Watercourse 25 If YES, Volume Impacting the Watercourse 1000000000000000000000000000000000000						
By Whom? Tony Summers			r 08/24/07 2:00pm	15	A 4	32	
Was a Watercourse Reached?	loo y No	If YES, Volu	r 08/24/07 2:00pm ne Impacting the W	atercours	25	5	
	és x No]		/N	SFP mm	<u> </u>	
If a Watercourse was Impacted, Describe	Fully.*			3	Received	13	
				0	Hobbs	AS /	
		7			OCD	es.	
		1		67.67	CCD	1. A.	
Describe Cause of Problem and Remedial 3" steel clamp in a tee on a fiberglass line	, corrosion. Vacuum truck w	as called and picke	l up 130 bbls of free	ne was immedie standing prod	lately shut in Lea	coccurred in	
Describe Cause of Problem and Remedial 3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spille	, corrosion. Vacuum truck w	as called and picke	l up 130 bbls of free	ne was immedi	lately shut in Lea	coccurred in	
3" steel clamp in a tee on a fiberglass line	, corrosion. Vacuum truck w	as called and picke	l up 130 bbls of free	ne was immedi	lately shut in Lea	coccurred in	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spille	, corrosion. Vacuum truck w d. Average chlorides for this	as called and picked water is 13000 ppn	l up 130 bbls of free 1.	ne was immedi e standing proc	luced water. Appr	coccurred in oximately	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spille Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand	as called and picked water is 13000 ppn y area with limited	l up 130 bbls of free vegetation. Contan	e standing proc	luced water: Appr	coccurred in oximately m to NMOC	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spille Describe Area Affected and Cleanup Acti	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand	as called and picked water is 13000 ppn y area with limited	l up 130 bbls of free vegetation. Contan	e standing proc	luced water: Appr	wimately m to NMOC	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spille Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand	as called and picked water is 13000 ppn y area with limited	l up 130 bbls of free vegetation. Contan	e standing proc	luced water: Appr	wimately m to NMOC	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spille Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand	as called and picked water is 13000 ppn y area with limited	l up 130 bbls of free vegetation. Contan	e standing proc	luced water: Appr	coccurred in oximately m to NMOC	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spilled Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se giving a ranking of 10	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand e attached map of spill site. A	as called and picked water is 13000 ppn y area with limited According to NMO	l up 130 bbls of free vegetation. Contan SE website, nearest	in was immed e standing prod ninated soil wi depth to grour	luced water: Appr luced water: Appr ll be removed dow ad water found (se	to NMOC c 32) is 106	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spilled Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se giving a ranking of 10 I hereby certify that the information given	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand e attached map of spill site. A	as called and picked water is 13000 ppn y area with limited According to NMO	l up 130 bbls of free vegetation. Contan SE website, nearest owledge and under	in was immed e standing prod ninated soil wi depth to grour stand that purs	luced water: Appr luced water: Appr ll be removed dow ad water found (se	m to NMOC c 32) is 106	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spilled Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se giving a ranking of 10 I hereby certify that the information given regulations all operators are required to re public health or the environment The acc	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand e attached map of spill site. A above is true and complete port and/or file certain releas ceptance of a C-141 report by	as called and picked water is 13000 ppn y area with limited According to NMO to the best of my kr te notifications and the NMOCD marl	l up 130 bbls of free vegetation. Contan SE website, nearest owledge and under perform corrective ted as "Final Repor	the was immediated soil with the ground that purse actions for release to the solution of the	luced water: Appr luced water: Appr ll be removed dow ad water found (se uant to NMOCD to eases which may e eve the operator o	m to NMOC c 32) is 106 rules and ndanger f liability	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spilled Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se giving a ranking of 10 I hereby certify that the information given regulations all operators are required to re public health or the environment The acc should their operations have failed to adec	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand e attached map of spill site. A above is true and complete port and/or file certain releas ceptance of a C-141 report by quately investigate and remed	as called and picked water is 13000 ppn y area with limited According to NMO to the best of my kr e notifications and the NMOCD marl liate contamination	l up 130 bbls of free vegetation. Contam SE website, nearest owledge and under perform corrective ted as "Final Repor that pose a threat to	the was immediated soil with the standing process of the standing process of the stand that purst actions for releasing the stand that purst actions for releasing or the stand that purst actions for releasing the standard that purst actions for releasing the standard that purst actions for releasing the standard the s	uant to NMOCD eases which may e surface water, hu	m to NMOC c 32) is 106 ules and ndanger f liability iman health	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spilled Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se giving a ranking of 10 I hereby certify that the information given regulations all operators are required to re public health or the environment The acc	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand e attached map of spill site. A above is true and complete port and/or file certain releas ceptance of a C-141 report by quately investigate and remea acceptance of a C-141 repo	as called and picked water is 13000 ppn y area with limited According to NMO to the best of my kr e notifications and the NMOCD marl liate contamination	l up 130 bbls of free vegetation. Contam SE website, nearest owledge and under perform corrective ted as "Final Repor that pose a threat to	the was immediated soil with the standing process of the standing process of the stand that purst actions for releasing the stand that purst actions for releasing or the stand that purst actions for releasing the standard that purst actions for releasing the standard that purst actions for releasing the standard the s	uant to NMOCD eases which may e surface water, hu	m to NMOC c 32) is 106 ules and ndanger f liability iman health	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spilled Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se giving a ranking of 10 I hereby certify that the information given regulations all operators are required to re public health or the environment The acc should their operations have failed to adec or the environment. In addition, NMOCE	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand e attached map of spill site. A above is true and complete port and/or file certain releas ceptance of a C-141 report by quately investigate and remea acceptance of a C-141 repo	as called and picked water is 13000 ppn y area with limited According to NMO to the best of my kr e notifications and the NMOCD marl liate contamination	l up 130 bbls of free vegetation. Contam SE website, nearest owledge and under perform corrective ted as "Final Repor that pose a threat to	stand that purs actions for rele ground water o ground water	uant to NMOCD i eases which may e eve the operator o , surface water, hu	m to NMOC c 32) is 106 ules and ndanger f liability iman health	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spilled Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se giving a ranking of 10 I hereby certify that the information given regulations all operators are required to re public health or the environment The acc should their operations have failed to adec or the environment. In addition, NMOCE	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand e attached map of spill site. A above is true and complete port and/or file certain releas ceptance of a C-141 report by quately investigate and remea acceptance of a C-141 repo	as called and picked water is 13000 ppn y area with limited According to NMO to the best of my kr e notifications and the NMOCD marl liate contamination	l up 130 bbls of free vegetation. Contam SE website, nearest owledge and under perform corrective red as "Final Repor that pose a threat to he operator of respo	stand that purs actions for rele ground water o ground water	uant to NMOCD i eases which may e eve the operator o , surface water, hu	with the second	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spille Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se giving a ranking of 10 I hereby certify that the information given regulations all operators are required to re public health or the environment The acc should their operations have failed to aded or the environment. In addition, NMOCE federal, state, or local laws and/or regulati Signature: Ton Summer Summer Summer Signature	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand e attached map of spill site. A above is true and complete port and/or file certain releas ceptance of a C-141 report by quately investigate and remea acceptance of a C-141 repo	as called and picked water is 13000 ppn y area with limited According to NMO to the best of my kr e notifications and the NMOCD marl liate contamination rt does not relieve t	l up 130 bbls of free vegetation. Contan SE website, nearest owledge and under perform corrective red as "Final Repor that pose a threat to he operator of respon <u>OIL CONSEF</u> strict Supervisor	e standing prod e standing prod attant depth to grour stand that purs actions for rele t" does not reli o ground water onsibility for co	uant to NMOCD is access which may end even the operator of surface water, hu ompliance with an	where the second	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spille Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se giving a ranking of 10 I hereby certify that the information given regulations all operators are required to re public health or the environment The acc should their operations have failed to ade or the environment. In addition, NMOCE federal, state, or local laws and/or regulati Signature: Tony Summers	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand e attached map of spill site. A above is true and complete port and/or file certain releas ceptance of a C-141 report by quately investigate and remea acceptance of a C-141 repo	as called and picked water is 13000 ppn y area with limited According to NMO to the best of my kr e notifications and the NMOCD marl liate contamination rt does not relieve t	l up 130 bbls of free vegetation. Contam SE website, nearest owledge and under perform corrective ted as "Final Repor that pose a threat to he operator of respon <u>OIL CONSEF</u> strict Supervisor:	stand that purs actions for rele depth to groun stand that purs actions for rele depth to ground water or ground water onsibility for constitution VATION	lately anytag Lea luced water: Appr luced water: Appr ad water found (se water found (se water found (se water found (se surface water, he ompliance with an <u>DIVISION</u> CONSTRUCTION	vimately m to NMOCl c 32) is 106 ³ rules and ndanger f liability iman health y other	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spille Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se giving a ranking of 10 I hereby certify that the information given regulations all operators are required to re public health or the environment The acc should their operations have failed to ade or the environment. In addition, NMOCE federal, state, or local laws and/or regulati Signature: Tony Summers Title: HES Technician	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand e attached map of spill site. / above is true and complete port and/or file certain releas reptance of a C-141 report by quately investigate and remed acceptance of a C-141 repo ions.	as called and picked water is 13000 ppn y area with limited According to NMO to the best of my kr e notifications and the NMOCD mark diate contamination rt does not relieve t Approved by D Approval Date:	a up 130 bbls of free vegetation. Contan SE website, nearest owledge and under perform corrective red as "Final Repor that pose a threat to he operator of respon <u>OIL CONSEF</u> strict Supervisor: 9. (7.07	stand that purs actions for rele depth to groun stand that purs actions for rele depth to ground water or ground water onsibility for constitution VATION	uant to NMOCD is access which may end even the operator of surface water, hu ompliance with an	The second secon	
3" steel clamp in a tee on a fiberglass line 275 barrels of produced water were spille Describe Area Affected and Cleanup Acti standards and replaced with clean soil. Se giving a ranking of 10 I hereby certify that the information given regulations all operators are required to re public health or the environment The acc should their operations have failed to ade or the environment. In addition, NMOCE federal, state, or local laws and/or regulati Signature: Tony Summers	, corrosion. Vacuum truck w d. Average chlorides for this on Taken.* Spill was in sand e attached map of spill site. / above is true and complete port and/or file certain releas reptance of a C-141 report by quately investigate and remed acceptance of a C-141 repo ions.	as called and picked water is 13000 ppn y area with limited According to NMO to the best of my kr e notifications and the NMOCD marl liate contamination rt does not relieve t	l up 130 bbls of free vegetation. Contam SE website, nearest owledge and under perform corrective ted as "Final Repor that pose a threat to he operator of respon <u>OIL CONSEF</u> strict Supervisor: <u>9.17.07</u> pproval:	stand that purs actions for rele depth to groun stand that purs actions for rele depth to ground water or ground water onsibility for constitution VATION	lately anytag Lea luced water: Appr luced water: Appr ad water found (se water found (se water found (se water found (se surface water, he ompliance with an <u>DIVISION</u> CONSTRUCTION	The second secon	

Attach Additional Sheets If Necessary



off Hwy 18 between Eunice + Jal, Turn west on Deep wells Rd. 1 Go 1/2 mile to tee, Go North 3/10 m, Go east 2/10 m where Rd curves North, go another 3/10 m, Go west 1/10 m, Go South down pipeline Right of way 1/10 mile to leak site