District I

State of New Mexico

Energy Minerals and Natural Resources

Form C-141

Revised June 10, 2003

1301 W. Grand Avenue, Artesia, NM 88210

1625 N. French Dr., Hobbs, NM 88240

Distric III

1000 Rio Brazos Road, Aztec, NM 87410

District IV

Oil Conservation Division 1220 South St. Francis Dr. **Santa Fe, NM 87505**

Submit 2 Copies to appropriate

District Office in accordance

with Rule 116 on back

	1220 S. St. Francis Dr.,	Santa Fe, NM 87505			ĺ						side of form.
INCOENT!	nelB052355	Release	Notificat	tion and Cori	rective	e Actio	n - Non-Rep	ortable	Quan	tity	
,,, c.o. ,, .		OPERA	TOR	30-0	15-	288	869		☑ Initia	Report 🗌 Fina	al Report
	Name of Company			Corporation		Contac		Chris F			
	Address	P.O. Box 69		co Hills, NM 882	255	Teleph		505-677			
	Facility Name		Turner A	#48 Well		Facility	/ Туре	4" Poly	Flow Li	ne	
	Surface Owner	BLM		Mineral	l Owner	•	BLM		Lease N	o	
	LOCATION OF RELEASE										
	Unit Letter	Section To	wnship	Range	Feet	from	Feet from East	Longit	ude-W	Latitude-N	County
	F	19	17S	31E	Nortl	h Line	Line	103deg	54 670'	32deg 49.307'	Eddy
		17)10	1620	rosucg	54.070	32deg 47.507	Eddy
				NATU	RE O	F REI	LEASE				
	Type of Release					Volum	e of Release	_ <	Volume	Recovered	
	Crude Oil + Prod	uced Water comp	onent					ppl		0	bbl
	Source of Release					Date a	nd Hour of Occu		Date and	d Hour of Disco	-
	4" Poly Flow Line					10115	7/20/2005 AM			7/20/2005	AM
	Was Immediate No	_	, [77		III YES	, To Whom?				
	By Whom?	YES N		✓ Not Required		Doto	nd Hour				
	Was a Watercourse	Reached?					, Volume Impac	ting the V	Matercoi	mce :	· · · · · · · · · · · · · · · · · · ·
	Was a Watercoars	reached. □Y	3 5	✓ NO		NA	, voicine impac	ing the	raw wi	450	
	Describe Cause of Problem and Remedial Action Taken. *										
	4" Poly Crude Oil flow line lost integrity. Flow line repaired with clamp. Overspray affected area treated with MicroBlaze. Describe Area Affected and Cleanup Action Taken. * Approximate 75' X 75' area affected by overspray. EZ Oilfield Services contracted for remediation. Overspray area will be observe for vegetative die-off. If necessary, area will be be tilled and blended to establish adequate root-zone for re-vegetation.					ze.					
						be observed					
	I hereby certify that the infe- certain release notifications not relieve the operator of I In addition, NMOCD accept	iability should their operati	ions for release ons have failed	es which may endanger to adequately investiga	public hea ate and rem	lth or the en nediate com	nvironment. The accepta amination that pose a th	ance of a C-1 reat to groun	41 report by nd water, sur	y the NMOCD marked rface water, human hea	l as "Final Report" does
	Signature:	(A)	han L	and and			OIL	CONSEI	RVATIC	N DIVISION	40 A
	Printed Name:		ohn Go	od		Appro	ved by District S	uperviso	r:	TIM GI	
	Title:	Consulta	nt/Projec	et Manager		Appro	val Date: 8/8	1/05	Expirati	on Date:	
	E-Mail Address:	jc	good4614	@aol.com		Condit	ions of Approva	l:			
	Date:	7/28/2005 Phor	۰	505_631_3277	,						Attached

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1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
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1000 Rio Brazos Road, Aztec, NM 87410
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1220 S. St. Francis Dr., Santa Fe, NM 87505

* Attach Additional Sheets If Necessary

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Revised October 10, 2003 Submit 2 Copies to appropriate

Form C-141

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30-015-	28869	Þ	Rele	ease Notific	ation	and Co	rrective A	ction					
CRB0523551094						OPERA	ГOR	☐ I	☐ Initial Report ⊠ Final Report				
		Aerit Energy				Contact: Mi	<u>v</u>						
							No.: 505-677-2						
Facility Nar	ne: Turnei	^ A # 48				Facility Typ	e: Oil producer	····					
Surface Owner: BLM Mineral Owner:						BLM		Leas	se No.: <i>LC-0</i>	29395	-A		
						OF RE							
Unit Letter F	Section 16	Township 17S	Range 31E	Feet from the 2350		South Line North	Feet from the 1330	East/West Lin	1 7				
			Latitude	e <u>32.820813</u>	• • • • • • • • • • • • • • • • • • • •	_ Longitud	le <u>103.91256</u>	<u> </u>					
				NAT	URE	OF REL							
		oil w/ produc	ed water				Release: <5 bbls	ne Recovered:					
Source of Re	lease: Poly	flow line				Date and Hour of Occurrence: Date and Hour of Disco					y:		
Was Immedia	ate Notice (Yes [No Not R	equired	If YES, To	Whom?						
By Whom?						Date and Hour:							
Was a Water	course Read	ched?	Yes ⊠] No		If YES, Volume Impacting the Watercourse. N/A							
If a Watercou	urse was Im	pacted, Descr	ibe Fully.	*		1							
N/A													
Describe Cau	use of Probl	lem and Reme	dial Actio	n Taken.*		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<u></u>	w		····		
Poly flow line	e failure. Ai	rea affected by	y overspra	y treated with Mi	cro-Blaz	e.							
											!		
Describe Are	a Affected	and Cleanup	Action Tal	ken.*				·					
Describe Area Affected and Cleanup Action Taken.* The affected area was approximately 20' X 30'. The affected area was treated with M-1000 (a microbial hydrocarbon degrader) and roto-tilled on													
3/28/06 to blend and aeriate the soil.													
I hereby certi	ify that the	information g	iven above	e is true and comp	olete to th	ne best of my	knowledge and u	inderstand that	pursuant to NN	ИОСD	rules and		
				nd/or file certain r ce of a C-141 rep									
should their	operations h	nave failed to	adequately	y investigate and r	remediate	e contaminati	on that pose a thr	eat to ground w	reneve the op ater, surface v	vater, h	uman health		
or the enviro	nment. In a	addition, NMC	OCD accep	otance of a C-141	report de	oes not reliev	e the operator of	responsibility f	or compliance	with ar	ny other		
rederal, state	, or local la	ws and/or regi	ilations.	· · · · · · · · · · · · · · · · · · ·			OIL CON	SERVATIO	M DIVICI	ONI			
Signature:	Me	-/a /	de	/			<u>OIL CON</u>	SERVATIO	TIM GI				
Printed Name	e: <i>Mike Sel</i>	lf	0			Approved by	District Supervis	or:	by N				
Title: Area I	Foreman					Approval Da	te: 4/13/	es Expirat	ion Date:				
E-mail Address: m.self@meritenergy.com					Conditions of Approval:			Attache	Attached				
Date: 4-10-06 Phone: 505-677-2327											!		

M istrisius 60	Energy Corporation		CD Notified: 7/28/05						
SITE:	Turner A #48 Well	Assigned Site Reference:	TA48-072005						
Company:		rgy Corporation							
Street Addr	ess:								
Mailing Add	lress: P.O. Box (69							
	City, State, Zip: Loco Hills, NM 88255								
Representa									
Representative Telephone: 505-677-2327									
Telephone:									
Fluid Volume Released (bbl): < 5 Volume Recovered (bbl): 0 Net Release: < 5									
>25 bbl: Notify NMOCD verbally within 24 hours and submit C-141 within 15 days.									
>25 bbl: Notity NMOCD verbally within 24 nours and submit C-141 within 15 days. 5-25 bbl: Submit Form C-141 within 15 days. (Also applies to unauthorized release of >50 mcf Natural Gas).									
Look Spill									
		Turner A #48 Well							
	Contamination:	4" Poly Flow Line							
	er, i.e. BLM, ST, Fee, Other:	BLM							
LSP Dimen	ISIONS:	~ 75' X 75' overspray area							
LSP Area		~ 5600 -ft ²							
Location of	Reference Point (RP):								
Location dis	stance and direction from RP:								
Latitude: No	orth	32deg 49.307'							
Longitude:	West	103deg 54.670'							
Elevation a	bove mean sea level (amsl):	3648 feet 1112 meters	<u> </u>						
	om North Section Line (feet):	2010							
	om West Section Line (feet):	1620							
	Unit Letter and 1/4 1/4:	UL- F SE - 1/4 of NW -	1//						
Location - S		19	_ 1/-						
Location - 3		The state of the s							
		17S							
Location - F		31E							
<u> </u>	ter body within 1000' radius of site								
	ter body within 1000' radius of site								
	vater wells within 1000' radius of si								
Domestic w	vater wells within 1000' radius of si	te: 0	3.55						
Agricultural	water wells within 1000' radius of	site: 0							
Agricultural	water wells within 1000' radius of	site: 0							
Public water supply wells within 1000' radius of site: 0									
Public water supply wells within 1000' radius of site: 0									
Depth (feet) from land surface to Ground Water (DG): > 250									
Depth (feet) of lowest contamination (DC): 5									
Depth (feet) to Ground Water (DG - DC = DtGW): > 245									
30p.ii (100t	1. Ground Water	2. Wellhead Protection Area	3. Distance to Surface Water						
			5. Distance to Surface water						
If Depth to	GW <50-feet: 20 points	If <1000' from water source, or, <200'	<200 horizontal feet: 20 points						
		from private domestic water source:							
If Depth to	GW 50 to 100-feet: 10 points	20 points	200-1000 horizontal feet: 10 points						
<u> </u>		If >1000' from water source, or, >200'	To points						
If Depth to	GW >100-feet: 0 points	from private domestic water source: 0	>1000 horizontal feet: 0 points						
· .	<u>'</u>	points	7 1000 Horizontal feet. 0 points						
Ground Water Score: 0 Wellhead Protection Score: 0 Surface Water Score: 0									
Site Ranking (1 + 2 + 3): 0									
Total Site Ranking Score and Acceptable Concentrations									
Parameter	20 or >	10	0						
Benzene ¹	10-ppm	10-ppm	10-ppm						
BTEX ¹	50-ppm	50-ppm							
TPH			50-ppm						
1400	100-ppm	1000-ppm	5000-ppm						

^{1 100-}ppm field VOC headspace measurement may be substituted for lab analysis