District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W Grand Avenue, Artesia, NM 88210 District III 1000 Rio Biazos Road, Aztec, NM 87410 District IV

1220 S St Francis Dr., Santa Fe, NM 87505

Date: 5/1/2008

* Attach Additional Sheets If Necessary

PSEB0814157330

Phone: 505-748-4500

State of New Mexico Energy Minerals and Natural Resources

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

MAY - 2 2006

Form C-141 Revised October 10, 2003

OCU-ARTES Submit 2 Copies to appropriate
District Office in accordance
with Rule 116 on back
side of form side of form

2RP-168

3EB 08/4	157019	7	Re	lease Notifi	catio	on and Co	orrective A	ction			
NSEBUSIN	415685	57 83				OPERATOR X			Initial Report	Final Repo	
Name of Co	ompany Ya	tes Petroleun	Corpora	tion		Contact Mike Stubblefield .					
							Telephone No. 505-7484500 505-513-1712				
Facility Name Gulf KC State #1 30-015-22728						Facility Type Tank Battery					
Surface Owner Fee STATE Mineral Owner S						State Lease No.					
LOCATION OF RELEASE											
Unit I etter	Section 18	Township 18s	Range 25e	Feet from the 660'	North FNL	h/South Line	Feet from the 1980	East/West Line FWL	1		
Private Annual Application of the Control of the Co			La	titude 32.75387_	Lo	ngitude _104	.52654				
				NA'	ruri	E OF RELI					
Type of Release Produced water & condensate						Volume of Release 19 bbls produced water & 1 bbl condensate Volume F 0			ecovered		
Source of Release Gun Barrel						4/28/2008 am. 4/28/			e and Hour of Discovery 8/2008 3:00pm		
Was Immedia	ite Notice Gi	iven? Yes	s No X	Not Required		If YES, To	Whom				
By Whom?						Date and Hour					
Was a Watercourse Reached? ☐ Yes X No						If YES, Volume Impacting the Watercourse.					
		m and Remedia el broke due to		aken * ls The water leg w	/as repa	ired on the gun	barrel.				
pasture on the excavated. Re second party I submitted to C submitted to tl actions taken. Depth to groun	area was loc eastside of t moved soils ab & analysi OCD for the the OCD requent	the battery was were placed of is ran for TPH correction of the testing closure 00'. Wellhead	tery area as impacted impacted in a liner sea. B-TEX ne hydroca for the rel	round the gun barr This area measure t on the location. and Chlorides. If t rbons. When Anal ease that occurred area > 1000'. Dist	ed to be Soil sar he initiary tical room 4/28 tance to	15° x 30° The mples will be tall analytical research the 3/2008. Final and surface water by	impacted soil loca ken for analytical t ults find the TPH & E TPH & B-tex to be adytical results for body > 1000' Site t	he battery. The batteted with-in the berm from the impacted ar & B-TEX to be over be under the RRAL, the Chlorides will be tanking 0	ed area of the batte eas Soil samples v the RRAL A wor. A final C-141 forn e evaluated and ap	ery was will be sent to a k plan will be n will be propriate	
all operators a environment failed to adequ	re required t The accepta iately investi	o report and/or nce of a C-141 igate and reme	file certai report by diate conta	n release notificati the NMOCD mark imination that pose	ons and ced as " e a threa	l perform correct Final Report" dat to ground was	ctive actions for rel oes not relieve the ter, surface water, l	and that pursuant to leases which may en operator of liability human health or the other federal, state, o	danger public heal should their opera environment. In a	th or the tions have ddition,	
Signature: TreadStable						OIL CONSERVATION DIVISION					
Printed Name Mike Stubblefield						Approved by District Supervisor. Thum by Sb					
Title: Environmental Regulatory Agent						Approval Date	. 1	Expiration D	ate. 8-1-08		
E-mail Addres	s. mikes@y	penm.com	•			Conditions of Approval: Attached					
Date: 5/1/20	008	Ph	one: 505-7	48-4500		STIPHLATIONS Attached					