District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

## State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

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

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

Release Notification and Corrective Action									
						OPERATOR   Initial Report   Final Report			
Name of Company Pyote Water Solutions, LLC						Contact Jerry Burton NM Operations Manager			
Address 400 W Illinois, Ste 950						Telephone No. (432) 448-4917			
Facility Name Willow Lake SWD						Facility Type Salt Water Disposal			
Surface Owner Pyote Water Solutions, LLC Mineral Owner Pyote Water Solutions, LLC API No. 30-015-21499									
LOCATION OF RELEASE									
Unit Letter	Section	Township	Range	Feet from the	North/	South Line	Feet from the	East/West Line	County
				200 ft	S	outh	no	no	Eddy
LatitudeLongitude									
NATURE OF RELEASE									
Type of Release production water						Volume of Release 1200 bbls Volume Recovered 1200 bbls			
Source of Release Franco's driver hit cement barrier, took out load lines 1 & 2						Date and Hour of Occurrence 4-25-1 Date and Hour of Discovery 4/25/14 14:25 and			
Was Immediate Notice Given?  Yes □ No □ Not Required						If YES, To Whom?  Jerry Burton NM Operations Manager			
By Whom? anonymous driver reported this						Date and Hour 4/25/14 15:75 am			
Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse.			
Yes No							1 0		
If a Watercourse was Impacted, Describe Fully.*									
NUNE									
Describe Cause of Droblem and Demodial Action Taken *									
Describe Cause of Problem and Remedial Action Taken.* see initial report									
·									
Describe Area Affected and Cleanup Action Taken.* 1. called in Talon for soil samples, checked high on chloride's. 2. Brought in S&B Services, LLC excavating, took out contaminated soil. (3) Talon came back in ran soil samples, chloride check was good. (4) S&B brought in fresh top soil. (5) Talon came back in and re-seeded with #2 BLM									
out contaminated soil. (3) Taion came back in ran soil samples, chloride check was good. (4) S&B brought in fresh top soil. (3) Taion came back in and re-sected with #2 BLM seed.									
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and									
regulations a	ify@hat the	intormation g are required t	iven above to report a	e is true and completely and completely and completely are the completely and completely are the completely and completely are the completely are	ete to tr elease n	ne best of my	knowledge and u	inderstand that purst	ases which may endanger
public health	or the envi	ronment. The	e acceptan	ce of a C-141 repo	rt by the	e NMOCD m	arked as "Final R	eport" does not relie	eve the operator of liability
public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health									
or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other									
federal, state, or local laws and/or regulations.						OIL CONSERVATION DIVISION			
And both						OIL COLIDER FILL OF DEFINION			
Signature: Juny Later						Approved by Environmental Specialist:			
Printed Name: Jerry Burton									
Title: New Mexico Operations Manager						Approval Date: Expiration Date:			
						Conditions of Approval:  Attached			

<sup>\*</sup> Attach Additional Sheets If Necessary