-5)			NSERVATION DISTRICT	N		
Form 3 50-5 (March 2012)	UNITED STATES DEPARTMENT OF THE INTERIOR APR 25210CI					
BUREAU OF LAND MANAGEMENT RECEIVED				5. Lease Serial No. NM-100542		
SUNDRY NOTICES AND REPORTS ON WELLS				6. If Indian, Allottee or Tribe Name N/A		
				7. If Unit of CA/Agree	ment, Name and/or No.	
SUBMIT IN TRIPLICATE – Other instructions on page 2. 1. Type of Well				N/A		
Oil Well	Gas Well Other	8. Well Name and No. ACIETE NEGRA #4				
2. Name of Operator JALAPENO CORPORATION			9. API Well No.	30-005-62245		
3a. Address 3b. Phone No. (in				10. Field and Pool or E		
ALBUQUERQUE, NEW MEXICO 87103 505-			42-2050 Wolf Lake San Andres 11. County or Parish, State			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) SEC. 12, T-9S, R-27E, 334' FSL & 938' FEL					ES COUNTY, NEW MEXICO	
12.	CHECK THE APPROPRIATE BOX	(ES) TO INDICATE 1	NATURE OF NOTI	CE, REPORT OR OTHE	ER DATA	
TYPE OF SUBMISSION						
Notice of Intent		Deepen		luction (Start/Resume)	Water Shut-Off	
Volice of Intell	Alter Casing	Fracture Treat	Reci	amation	Well Integrity	
Subsequent Report	Casing Repair	New Construc		omplete	Other NIN-No.16HD006I	
Final Abandonment Notice	Change Plans	Plug and Aban	_	porarily Abandon er Disposal		
following completion of the testing has been completed determined that the site is n This Sundry Notice is file Negra #4 well. • We have removed • We have placed a • We are removing	ch the work will be performed or prov e involved operations. If the operation Final Abandonment Notices must be eady for final inspection.) ed regarding the Notice of Incident d all equipment from this site. a dryhole marker at the wellhead. the caliche from the well site in pre- ess will be completed before the e	results in a multiple c filed only after all req s of Noncompliance- eparation for the see	ompletion or recomp uirements, including No.16HD006I that ding of this location	pletion in a new interval, greclamation, have been we received on Marcl Accepted	, a Form 3160-4 must be filed once completed and the operator has h 9, 2016 for the Aciete d for record - NMOCD	
	eeding of the location. eed mixture (see attached BLM Se	ed Mix) that the BLM	l provided in Aclete	ə Negra's approved Di	rilling Application (Form 3160-3).	
 Once the seeding the reclamation of 	is completed, we will send in the s this site.	signed NOTICE OF I	NCIDENTS OF NO	DNCOMPLIANCE stat	ing we have completed	
Due in part to inclement caliche and prepare the	weather at the well site, we are re site for seeding.	questing a 2-week e	xtension to the 4/4	/16 deadline in order t	o finish the removal of the	
14. I hereby certify that the foregoing is true and correct. Name (Printed/Typed)				ACCEF	PTED FOR RECORD	
Jun Barrack			Dil and Gas Opera			
Signature Jun Banach,		Date	04/02/2016		APR 0 4 2016	
	THIS SPACE F	OR FEDERAL O	OR STATE OF	FICE USE NAM	E	
Approved by Conditions of approval, if any, are attached. Approval of this notice does not warrant or c that the applicant holds legal or equitable title to those rights in the subject lease which we entitle the applicant to conduct operations thereon.			itle DR	· •	DNMENTAL PROTECTION SPECIALIST	
fictitious or fraudulent statements	Title 43 U.S.C. Section 1212, make it a c or representations as to any matter with		wingly and willfully	to make to any departmen	tt or agency of the United States any false,	
(Instructions on page 2)						

P.BN APD EA Template 6/17/2009

PECOS DISTRICT, BLM SEED MIN FOR

The following Soils or Soil Associations may represent these ecological sites: Anthony Sandy Ioam, 0 to 1% slope, eroded, Berino complex, 0 to 3% slopes, eroded, Berino – Dune land complex, 0 to 3% slopes, eroded, Bluepoint, Douro, Faskin, Ioamy fine sands, 0-2% slope, Ima, Jalmar fine sands, 0-2% slope, Kermit fine sand, Likes Ioamy fine sand, 1 to 5% slopes, Malmstrom Ioamy fine sand, 0-2% slope, Pajarito-Dune land comples, 0 to 3% slopes, Pima slit Ioam, 0 to 1% slopes, Pintura, Pyote, Roswell fine sand, 2-25% slope, Wink fine sandy Ioam, 0 to 3% slopes

Sandy Plains CP-2 Ecological Site, Sand Hills CP-2 Ecological Site, Deep Sand SD-3 Ecological Site

April 4, 2006

Common Name and Preferred Variety	Scientifie Name	Pounds of Pure Live Seed Per Acre
Sand bluestem.	(Andropogon hallii)	0.5
Little bluestem	(Schizachyrium scoparium)	0.5
Sideoats grann,	(Bouteloua curtipendula)	1.5
Sand dropseed	(Sporobolus cryptandrus)	0.5
Spike dropseed	(S. contractus)	0.5
Mesa dropseed	(S. flexnosus)	0.5
Plains bristlegrass	(Setaria macrostachya)	2.0
Desert or Scarlet Globemallow	(Sphaeralcea ambigua) or (S. coccinea)	0.5
Buckwheat	(Eriogonum spp.)	1.5
TOTAL POUNDS PURE	8.00	

TOTAL POUNDS PURE LIVE SEED (pls) PER ACRE Certified Weed Free Seed

> IF ONE SPECIES IS NOT AVAILABLE INCREASE ALL OTHER PROPORTIONATELY NO LESS THAN SIX (6) SPECIES WITH A MINIMUM OF ONE (1) FORB.

NO LESS THAN \$.0 POUNDS PLS PER ACRE SHALL BE APPLIED.

APPROVED: /s/ Douglas J. Burger

District Manager, Pecos District

45