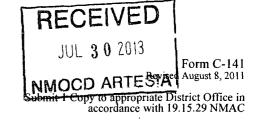
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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



289-1022

Release Notification and Corrective Action

		OPERA:	ΓOR] Initia	al Report_	\boxtimes	Final Report
Name of Company: LINN Energy	Contact: Joe Hernandez							
Address: 2130 W Bender Blvd Hobbs, NM	Telephone No.: 575-942-8675							
Facility Name: JL Keel B 30	Facility Type: Gas Central Tank Battery							
Surface Owner: BLM Mineral C	Owner:	: BLM			API No.: 3001521460			
LOC	LOCATION OF RELEASE							
Unit Letter Section Township Range Feet from the		orth/South Line Feet from the East/West Line County						
O 6 17S 31E 430		S	2250	Е			Eddy	•
Latitude: 32.85744 Longitude: -103.90592								
NATURE OF RELEASE								
Type of Release: Produced Water					me Recovered: 10			
Source of Release: Pipeline	Date and Hour of Occurrence: Date and Hour of Discovery:							
Was Immediate Notice Given?	10/21/2011 - 0500 10/21/2011 - 0530 If YES, To Whom?							
Yes □ No □ Not R								
By Whom? Joe Hernandez		our: 10/21/2011						
Was a Watercourse Reached?	If YES, Vo	lume Impacting t	he Waterco	ourse.				
☐ Yes ☒ No								
If a Watercourse was Impacted, Describe Fully.*:								
Describe Cause of Problem and Remedial Action Taken.*: Injection plant lost pressure on line and shut down. Alarm system was located at a field valve and was on main trunk line. All wells Describe Area Affected and Cleanup Action Taken.*: impacted a Impacted soils above regulatory threshold levels were manually a amendment (gypsum) was added where the excavation had 2 poin	area was	were shut in ar approx. 8400s nanically excav	nd vaccum truck v aqft of road and parated from the spi	was called to a sture.	to pick u	om of the exc	cavatio	
residual chlorides will not migrate and cause any adverse impact t Impacted soils were transported off-site for disposal at Lea Land I road areas were backfilled with like materials and smoothed to gra	to the red	vated chioride	levels ranging from	OIII 2700 III	ig/kg to .	0.0	to ensi	ire that any
prevent wind and water erosion.	Landfill. ade. The	clamation of the Once the important pasture area v	e site. pacted soils were vas seeded with a	removed to BLM #2 &	accepta & #4 mix	ible levels, the water bars	ne pasti were i	are that any ure and the installed to
prevent wind and water erosion. I hereby certify that the information given above is true and complete regulations all operators are required to report and/or file certain republic health or the environment. The acceptance of a C-141 reposhould their operations have failed to adequately investigate and reor the environment. In addition, NMOCD acceptance of a C-141 refederal, state, or local laws and/or regulations.	Landfill. ade. The lete to the elease no	once the imp pasture area v ne best of my k otifications and NMOCD man c contamination	ne site. Pacted soils were was seeded with a seeded and und perform correct riked as "Final Ren that pose a three	removed to BLM #2 & derstand th ive actions port" does at to ground	accepta k #4 mix nat pursu for relea not relie d water,	ant to NMO ases which me ve the opera surface wate	CD rul	es and langer iability an health
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