
From: Shad Brown
Sent: Thursday, May 28, 2026 6:49 AM
To: Tammy Jones; Cheryl Weston; Francisco Enriquez Quintana; Clint Calvert; Freddy Proctor; Jennifer Street; Priscilla Shorty
Subject: RE: ARGENTA 34-10 31-1 - INC - 714003597(Email #4)
Attachments: 267253.png; 267261.png; 267252.png

Corrective Action: Stormwater wattles require removal before location can pass final reclamation. Submit, attached to a Form 4 Sundry to Area Reclamation Specialist Corey McDonough, date stamped photographs showing removal of the wattles.

Removed and properly disposed of wattles.



Shad Brown
Area 1
505-609-3449
505-634-8207

From: Shad Brown
Sent: Thursday, May 28, 2026 6:45 AM
To: Tammy Jones <tajones@hilcorp.com>; Cheryl Weston <cweston@hilcorp.com>; Francisco Enriquez Quintana <Francisco.Quintana@hilcorp.com>; Clint Calvert <Clint.Calvert@hilcorp.com>; Freddy Proctor <fproctor@hilcorp.com>; Jennifer Street <jstreet@hilcorp.com>; Priscilla Shorty <pshorty@hilcorp.com>
Subject: RE: ARGENTA 34-10 31-1 - INC - 714003597(Email #3)

Corrective Action Comply with rule 1003.f.

Attached photos and map of treatment.



Shad Brown
Area 1
505-609-3449
505-634-8207

Well Name:	ARGENTA 34-10 31-1	Location:	Sec: 31	Twn: 034N	Rng: 0
API Number:	05.067.08199	Footage:	2483 FSL 2406 FEL		
Operator:	Hilcorp Energy Company	Area/Run/MSO:	01	0101	Francisco Quintan
Meter #:		Pipeline:			
INC Number:	714003597	Agency:	ECMC	Inspector:	Corey M
Type of INC:	Written	Photos Required:	Yes	Due Date:	
Issue of Concern:	<p>Comment: Inspection doc #714002169 observed Musk thistle at the location access point and req by 5/28/2025. It was observed in this inspection that treatment efforts were unsuccessful, musk thistle in various patches throughout the location access road and at the access road access point. Original CA has been addressed. Original CA and date remains applicable. No CA date is being provided as this location is not in compliance for the same Rule.</p> <p>Corrective Action Comply with rule 1003.f.</p> <p>Comment: A vegetation transect was completed during the previous inspection. Revegetation along the access road within the well pad area was 108 percent of vegetation along the reference area transect. Temporary BMP wattles wrapped in plastic remain on location and are considered debris.</p> <p>Corrective Action: Stormwater wattles require removal before location can pass final reclamation. Photos attached to a Form 4 Sundry to Area Reclamation Specialist Corey McDonough, date stamped showing removal of the wattles.</p>				

Thanks,

Tammy Jones | HILCORP ENERGY COMPANY | San Juan Regulatory | 505.324.5185 | tajones@hilcorp.com

Resolved Photos:







