Form 3160-5 (June 2015)

UNITED STATES

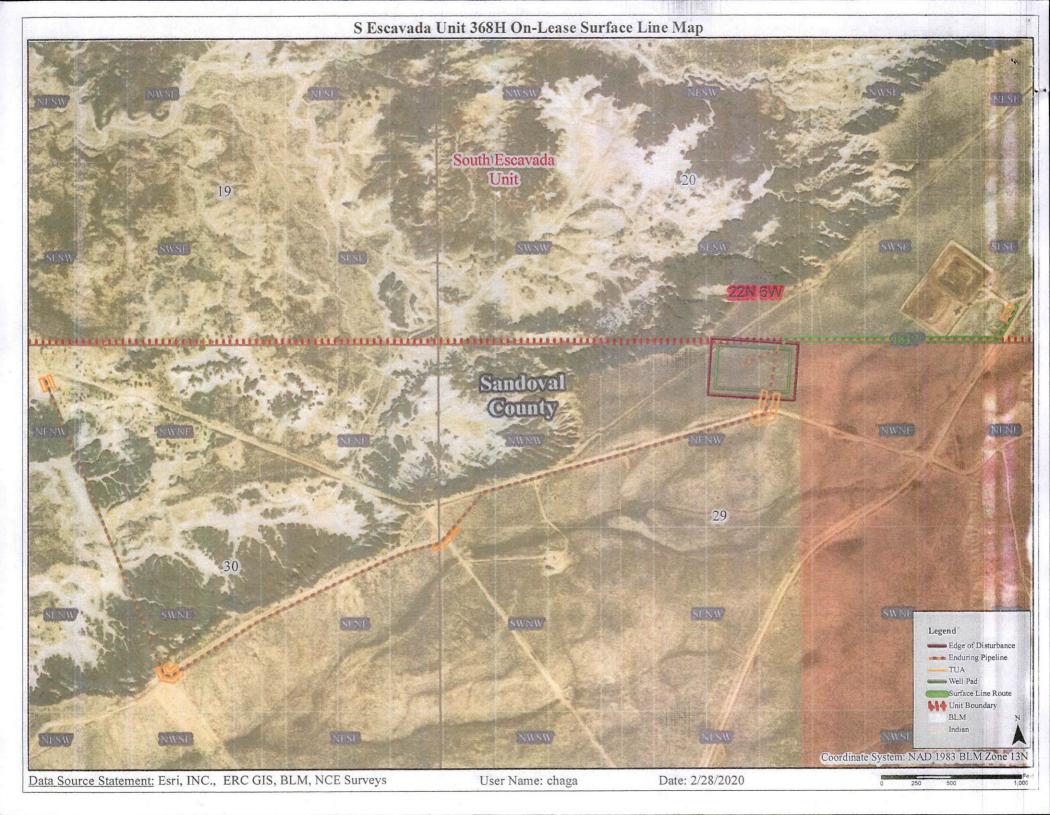
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT MAR 0 4 2020

FORM APPROVED OMB No. 1004-0137 Expires: January 31, 2018

5. Lease Serial No. NMNM119281

SUNDRY NOTICES AND REPORTS ON WELLStrington Field Of If Indian, Allott

1. Type of Well	IN TRIPLICATE - Other inst		7. If Unit of CA/Agreement, Name and/or No. NMNM130812A		
1. Type of them					
☑Oil Well ☐Gas Well ☐Other				8. Well Name and No. S ESCAVADA UNIT 370H	
2. Name of Operator Enduring Resources IV, LLC		9. API Well No	30.043.21332		
3a. Address 3b. Phone No. (include area			de) 10. Field and Poo	or Exploratory Area	
200 Energy Court Farmington NM	87401	505-636-9741	RUSTY GALLU	P 330	
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description) SHL: 163' FNL & 2230' FWL, SEC 29, T22N, R6W			11. Country or Parish, State SANDOVAL, NM		
12.	CHECK THE APPROPRIATE I	BOX(ES) TO INDICATE NATUR	RE OF NOTICE, REPORT OR	OTHER DATA	
TYPE OF SUBMISSION		TY	TPE OF ACTION	19	
Notice of Intent	Acidize	Deepen	Production (Start/Resume	☐ Water ShutOff	
	☐ Alter Casing	☐ Hydraulic Fracturing	Reclamation	☐ Well Integrity	
Subsequent Report	Casing Repair	☐ New Construction	Recomplete	Other Equipment	
Final Abandonment Notice	Change Plans	☐ Plug and Abandon	Temporarily Abandon	Placement: Surface Water Lines	
	Convert to Injection	☐Plug Back	☐ Water Disposal		
TN: Sarah Scott and Matthew Wir	th	3/19/2020 Accepted for Reco	ord. BP		
cached map. These surface lines w partment. No disturbance outside formation page. These surface pip	ould be placed within Enduring of the 40-foot buried pipeline elines would be temporary for hus, they may be deployed and water, recycled water, and flow	y's S Escavada Unit 368H pipeline corridor would occur. Lay-flat pip the duration of active drilling and picked-up as needed during inte	corridor. Off-lease segments he peline will be TETRA Steel lay-fl d completion operations in the emittent completion operations s cross roadways, dual 18-inch	-foot on-lease corridor identified on the ave been pursued with the BLM realty at hose or similar. Attached is a product surrounding area as needed or to move w is as to not leave them lay unused. These or 24-inch culverts would be installed with	
tween water recycling facilities. To belines would transport produced e roadway and used as casing for to juids would be recovered in a facil	the pipelines. Prior to breaking ity, recycling containment, or v	down and picking up surface line water hauler for reuse or disposal 2090 - DNA Uz	i.	OAS	
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tween water recycling facilities. To belines would transport produced a roadway and used as casing for the facilities would be recovered in a facility of the foregoing acey Granillo	the pipelines. Prior to breaking ity, recycling containment, or vine F010 - 2019 - (or gistrue and correct. Name (Prior to breaking)	down and picking up surface line vater hauler for reuse or disposal 0090-DNA U2 inted/Typed) Title: Permittir	se existing (







DELIVERING CLEAN FRAC WATER EFFICIENTLY AND SAFELY

Overview

TETRA Technologies (TETRA) has been an innovator in bringing high quality equipment, products, and services to the oil and gas industry for over three decades.

With a commitment to risk mitigation and environmental protection, TETRA engineers designed proprietary water transfer technology that revolutionized the way water is transferred in oil and gas operations. Using our TETRA Steel 800 and 1200 double-jacketed, zero-discharge, high pressure, flexible, lay-flat hose, together with our patented TETRA Steel RDV rapid deployment and retrieval system, we lead today's increasing produced water recycling and re-use efforts.

The advantages of our TETRA Steel technology include improved operational efficiencies, chemical resistance, high-pressure capacity, lightweight positive lock Storz couplings, faster rig up and rig down, reduced transportation and risk exposure, lower road wear and tear, and risk mitigation through fewer connections of single-line, flexible hose with zero-discharge couplings. These features make TETRA Steel lay-flat hose the clear choice for transferring produced water.

Features

- Double jacketed
- · Lightweight, positive lock Storz couplings
- · High-pressure capacity with 3x safety factor
- · Customizable deployment system

Benefits

- Rapid deployment for shorter turnaround time between jobs
- · Higher single line capacity
- Faster rig up and rig down, reduced transportation and risk exposure, lower road wear and tear
- Permits transfer of produced and flow back water safely

Technical Specifications

	TETRA Steel 800	TETRA Steel 1200
Length	500′	500'
Diameter	8"	12"
Working Pressure	200 psi	200 psi
Burst Pressure	600 psi	600 psi





