State of New Mexico Energy, Minerals and Natural Resources Department

Susana Martinez Governor

Ken McQueen Cabinet Secretary

Matthias Sayer Deputy Cabinet Secretary Heather Riley Division Director



Response Required - Deadline Enclosed

Field Inspection Program "Preserving the Integrity of Our Environment"

01-Jun-18

TANDEM ENERGY CORPORATION

2700 Post Oak Blvd Suite 1000 Houston TX 77056-7056

LETTER OF VIOLATION - Inspection

Dear Operator:

The following inspection(s) indicate that the well, equipment, location or operational status of the well(s) failed to meet standards of the New Mexico Oil Conservation Division as described in the detail section below. To comply with standards imposed by Rules and Regulations of the Division, corrective action must be taken immediately and the situation brought into compliance. The detail section indicates preliminary findings and/or probable nature of the violation. This determination is based on an inspection of your well or facility by an inspector employed by the Oil Conservation Division on the date(s) indicated.

Please notify the proper district office of the Division, in writing, of the date corrective actions are scheduled to be made so that arrangements can be made to reinspect the well and/or facility.

			INSPECTIO	N DETAIL	SECTION		
OLD LOCO Inspection Date	UNIT No.010 Type Inspection		Inspector	Violation?	J-32-17S-29E *Significant Non-Compliance?	30-015-03210-00-0 Corrective Action Due By:	Inspection No.
06/01/2018	Routine/Perio	lic	Tony Morales	Yes	No	9/4/2018	iTM1815239931
Comments o	n Inspection:	OK. All Equipn 19.15.29	nent and Location in	Goo Shape.	PJO STAINING AR	OUND WELLHEAD.	
OLD LOCO Inspection Date	UNIT No.011 Type Inspection		Inspector	Violation?	K-32-17S-29E *Significant Non-Compliance?	30-015-03211-00-0 Corrective Action Due By:	0 Inspection No.
06/01/2018	Routine/Perio	dic	Tony Morales	Yes	No	9/4/2018	iTM1815240164
Comments of	on Inspection:	OK. All Equipr 19.15.29	nent and Location ir	i Goo Shape.	PJO STAINING AR	OUND WELLHEAD.	
OLD LOCO Inspection Date	UNIT No.020 Type Inspection		Inspector	Violation?	P-32-17S-29E *Significant Non-Compliance?	30-015-23176-00-0 Corrective Action Due By:	O Inspection No.
06/01/2018	Routine/Perio	dic	Tony Morales	Yes	No	9/4/2018	iTM1815237935
Comments of	on Inspection:	OK. All Equips	nent and Location in TED MATERIAL N	n Good Shape IEXT TO WE	. PJ STAINING AR LL HEAD 19.15.29	OUND WELLHEAD	

OLD LOCO Inspection Date	UNIT No.022		Inspector	Violation?	H-32-17S-29E *Significant Non-Compliance?	30-015-23649-00-0 Corrective Action Due By:	0 Inspection No.
06/01/2018	Routine/Peric		Tony Morales	Yes	No	9/4/2018	iTM1815245321
Comments of	on Inspection:	•	19.15.25.8) * SECO POWER OFF NO 1			ment and Location in G	ood
OLD LOCO Inspection Date	UNIT No.02' Type Inspection	- ·	Inspector	Violation?	P-31-17S-29E *Significant Non-Compliance?	30-015-23740-00-0 Corrective Action Due By:	0 Inspection No.
06/01/2018	Routine/Peric	odic	Tony Morales	Yes	No	9/4/2018	iTM1815236577
Comments of	on Inspection:	OK. All Equipr 19.15.29	nent and Location in	Good Shape	PJ STAINING AR	OUND WELL HEAD	
OLD LOCO UNIT No.023					L-32-17S-29E	30-015-23831-00-0	0
Inspection Date	Type Inspectio	D	Inspector	Violation?	*Significant Non-Compliance?	Corrective Action Due By:	Inspection No.
06/01/2018	Routine/Peric	odic	Tony Morales	Yes	No	9/4/2018	iTM1815242208
Comments	on Inspection:	OK. All Equipr 19.15.16.8	nent and Location ir	Good Shape	PJO. LOCATION	SIGN NOT VISIBLE	

In the event that a satisfactory response is not received to this letter of direction by the "Corrective Action Due By:" date shown above, further enforcement will occur. Such enforcement may include this office applying to the Division for an order summoning you to a hearing before a Divison Examiner in Santa Fe to show cause why you should not be ordered to permanently plug and abandon this well.

Sincerely.

Artesia OCD District Office

Note: Information in Detail Section comes directly from field inspector data entries - not all blanks will contain data. *Significant Non-Compliance events are reported directly to the EPA, Region VI, Dallas, Texas.