

Form	ACO1 - Well Completion
Operator	La Grange Acquisition, LP dba Energy Transfer Company
Well Name	NOLAN 1
Doc ID	1583411

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface	16	10	21	20	Bentonite	50	NA

JOB NO: 10090
GPS: 37° 18' 12" N
-101° 04' 52" W

COMPANY:

COMPANY REP:

INSTALLATION DATE:

RECTIFIER LOCATION:

LEGAL DESCRIPTION:

Energy Transfer

7-13-2001

STATE:

COUNTY:

1700 E Seward Rd.
Guthrie, Ok. 73044
PH: (405) 283-9777 F: (405) 283-9779



INSTALLED BY:

CASING TYPE:

DIAMETER:

CASING DEPTH:

NO. OF ANODES:

ANODE TYPE:

ANODE LEAD TYPE:

5 1/2" x 10"

30R 31

10"

20'

20

Loss

K YAC

DIA. HOLE:

DEPTH:

BIT TYPE:

COKE TYPE:

LBS INSTD:

HOLE PLUG:

10"

350"

7/8"

SC3

1050

300

DEPTH FT.	DRILLERS LOG	T ANODE NO.	R NATIVE	SEC ELECTRIC LOG	W/COKE
0					
10	Sand				
20					
30					
40					
50					
60					
70					
80					
90					
100					
110	Sand				
120					
130					
140					
150					
160	Gravel	1			
170		2			
180		3			
190		4			
200	Sand	5			

DRILLERS COMMENTS:

LOGGING INFORMATION

LOG VOLT:

SOURCE:

SHUNT TYPE:

LOGGING ANODE TYPE:

DEPTH FT.	DRILLERS LOG	T ANODE NO.	R NATIVE	SEC ELECTRIC LOG	W/COKE
210					
220					
230	Sand	7			
240		8			
250		9			
260		10			
270		11			
280		12			
290		13			
300	Sand	14			
310		15			
320		16			
330		17			
340		18			
350		19			
	Sand	20			



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- NOTES:
- ALL GROUND BEDS MUST HAVE GPS
 - NOT DRAWN TO SCALE - SOME CABLE LENGTHS HAVE BEEN ADJUSTED TO FIT THIS PAGE.

REVISIONS						
A	AS BUILT	07/13/21	MRP	WA	CH	
NO.	DESCRIPTION	DATE	BY	CHK	APPR	



CATHODIC PROTECTION SYSTEM FOR ENERGY TRANSFER, NOLAN, HOLCOMB, KANSAS			
DRAWN BY: MRP	1700 E. Seward Road Guthrie, Oklahoma 73044		PHONE: (405)293-9777
APPROVED BY: CH	DWG NO. P-2021 P-10070-PL-CP06		
CREATION DATE: 07/13/21			
SCALE: NTS			