

NORM Survey Form

Survey By: Shawn Caldwell
 Date: 7-27-26
 Page: 1 of 1

Location: STATION 302 Division: S
 Address/GPS Coordinates: 17057 FM 1485 NEW CANEY State: TEXAS
 Description: TEK-FIN GAS COOLER

Survey Meter: Ludlum Model # 3-IS Serial # 326323 Calibration Date: 6-10-26

Battery Power Pre-Use Check YES Battery Power Post-Use Check YES

Check Source Serial # CS-137 Check Source Assigned Reading CS 285

Check Source Reading (must be $\pm 20\%$ of check source)

External Source Check with 44-2 ($\mu\text{R/hr}$)

Internal Source Check with 44-9 (CPM)

Pre-Use Reading 0

Pre-Use Reading 0

Post-Use Reading 0

Post-Use Reading 0

Background Reading ($\mu\text{R/hr}$) 290

Background Reading (CPM) 290

Probe 44-2 Serial # PR 362799

Probe 44-9 Serial # PR 363290

DESCRIPTION OF ITEM	RESULTS ($\mu\text{R/hr}$ or cpm)	COMMENTS
(example) Open PIG Hatch - Internal	27 CPM	
1) INLET *1	0	
2) INLET *2	0	
3) OUTLET *1	0	
4) OUTLET *2	0	
5)		
6)		
7)		
8)		
9)		

For pigging projects:

Milepost/GPS Coordinates for Pig Launcher (start of section) _____

Milepost/GPS Coordinates for Pig Receiver (end of section) _____

Signature of Surveyor*: Shawn Caldwell Date: 7-27-26

*Signatory certifies that they have been trained to operate NORM survey equipment.

Complete one of the following if equipment is sold, transferred, or released for unrestricted use to a 3rd party or sent off-site for repair/maintenance:

Receiver informed of survey results: _____ Receiver Signature: _____ Date: _____

A copy of this survey was sent with the surveyed item(s) by the Surveyor (Surveyor's initials): _____



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