



RPP Form 12
(2012-07-25)

GENERALLY LICENSED DEVICE COMMISSIONING



Tracerco
4106 New West Drive
Pasadena, TX 77507
Phone: (281) 291-7769
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Customer Name: Weatherford (EP Solutions)

Customer Address: 22001 North Park Drive Kingwood, TX 77339

Install Location: Anadarko, Midwest, Wyoming, C-10 Pad
Coordinates 43.3938751, 106.26745

Device Make: Tracerco Device Model: G410XY Device S/N: 858

Source Make: E/Z Cesio Source Model: CS7PO3 Source S/N: 0792/09

Source Isotope: Cs-137 Activity: 1.3mCi Assay Date:

Device/Source Installation Date: 2-19-13

Customer's Device Use: Multiphase Flow Meter

ONSITE COMMISSIONING

Commissioning Check List	Satisfactory	Comments
Leak test certificate available and current	Y	
Shutter operating correctly	Y	
Generally licensed device labeling	Y	
Source ID tag – present, legible, correct	Y	
Radiation symbol clearly visible on source housing	Y	
Radiation notices on manway entries present	NA	
Source secured against unauthorized removal	Y	
Security key supplied to customer	Y	
Device secured against unauthorized removal	Y	
Customer provided GL device information notice	Y	
Customer provided GL device 'User's Guide'	Y	
Customer provided manufacturer's source certificate	Y	

DOSE RATE MEASUREMENTS

Dose Rate Measurement Location Shutter Position	Contact		12 inches		Meter Make: Tracerco
	Open	Closed	Open	Closed	Meter Model: T202
Device maximum dose rate (mR/hr)	0.6	0.4	0.02	0.02	Meter S/N: 197
Detector maximum dose rate (mR/hr)	0.6	0.1	0.02	0.02	Calibration Date: 12-13

Customer Representative

Signed: *Daniel J. Rodriguez*

Print Name: Daniel J. Rodriguez

Date: 02/26/2013

Tracerco Representative (on site)

Signed: _____

Print Name: _____

Date: _____