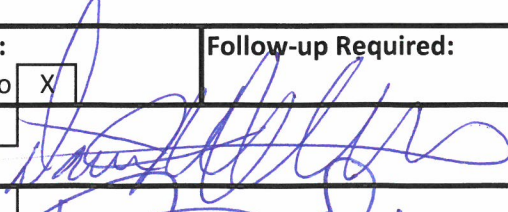



Idaho PUC Pipeline Safety Inspection Summary

Inspector(s):	Ulmer/Perkins/Russo	Date(s):	16-19 Jul 2018
Company/Owner:	Intermountain Gas Company	Unit/OPID:	8160
Inspection Type & Time (1 day, 0.5 day)	Total Inspection Days:		13
Standard: <input type="checkbox"/>	Construction: <input checked="" type="checkbox"/> 13	Training: <input type="checkbox"/>	(T)(D) Integrity Management: <input type="checkbox"/> Incident: <input type="checkbox"/>
M/M: <input type="checkbox"/>	Follow-up: <input type="checkbox"/>	OQ: <input type="checkbox"/>	Damage Prevention: <input type="checkbox"/> D&A: <input type="checkbox"/>
Inspection Summary			
<p>A construction inspection was performed on DAS-CO, a contractor for Intermountain Gas Company.</p> <p>16-19 July 2018: (12 Construction) The crew was installing a new 2" plastic main line (# 425-9075) to abandon an old Aldyl A main (# 425-9074) utilizing the split-pull method. They then tied-in existing 3/4" PE service lines with new saddle T's and risers at the residences, some service lines had 1/2" PE ran inside of the 3/4"PE.</p> <p>Areas observed during this project were: Other utility location, Excavation, Pot holing, Suc-Vac, Split-pulling, Abandoning, Main line installation (tracer wire), Plastic pipe joining, Tie-ins, Pigging, Plugging, Riser/Meter set location, Purging, EFV installation, Pressure testing, and Backfilling.</p> <p>20 July 2018: (1 post Construction) Type construction report.</p> <p>Attachments: IPUC Form 4 Construction Inspections DAS-CO Daily Itineraries</p>			
Corrective Action Required:	Follow-up Required:	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		by (date):	
Inspector (Lead):			Date: 20 Jul 2018
Reviewer:			Date: 7/20/18