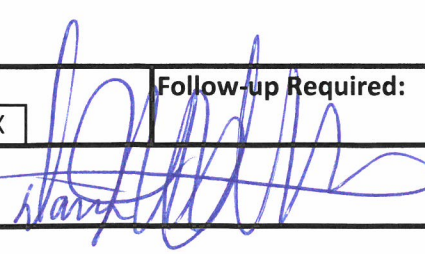


Idaho PUC Pipeline Safety Inspection Summary

Inspector(s):	Ulmer	Date(s):	22-23 Jun 2020
Company/Owner:	Intermountain Gas Company	Unit/OPID:	8160
Inspection Type & Time (1 day)	Total Inspection Days:		2
Standard: <input type="checkbox"/>	Construction: <input checked="" type="checkbox"/> 2	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>22 Jun 2020: (1 Construction) Observed DasCo crew wrap the ends of the 12" steel pipe with Trenton wax tape, CAD weld leads onto the pipe, cover, prime and wrap CAD welds, install test point post, install anode, and relocated a service line. Proper procedures were followed.</p> <p>23 Jun 2020: (1 Construction) Observed DasCo crew install two other test point posts connecting the two lead wires, pad and backfill a section of the 4" steel and plastic pipe, conduct general cleanup and complete this project. Proper procedures were followed.</p> <p>IPUC Form 4 Construction Inspections Das-co Daily Itineraries located in file for the project. OQ's for employees are located in file for the project.</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:	23 June 2020
Reviewer:		Date:	