Project:		Daily R	eport		
	Durham Meadow	s Pipeline Installation		Date: December	11, 2019
Location:	Middletown and I	Durham, CT		Day of Week: W	ednesday
Project #:	AECOM: 604450	33		Report No:	45
Contractor:	Ludlow Construct	tion		Page:	1 of 13
		Weather C	Conditions		
Conditions:		hours. Sunny and hazy, winds	5-10 mph.		
Temperature	(° F): High	36°F Low 19°F			
		contractors Workforce		Equipment in Use	
Trade	# x hrs	Trade	# x hrs	Туре	# x h
JSACE		Ludlow Construction		Concrete/Asphalt Road Saw	0 x 8
ield Engineer	0 x 8	Superintendent	1 x 8	Dump truck	0 x 8
		Safety Officer	0 x 8	Excavator - Large	0 x 8
		Foreman	1 x 8	Excavator - Mid-Size	0 x 8
		Dump truck Operator	0 x 8	Excavator - Rubber Wheeled – Rock Hammer	0 x 8
		Excavator Operator	0 x 8	Skid Steer / Bucket Loader	0 x 8
		Skid Steer/Bucket Loader Op.	0 x 8	Rolling Compactor	0 x 8
		Laborers	1 x 8	Plate Compactor	0 x 8
		Total 3 persons + 0 sub. Trucker		Jumping Jack Compactor	0 x 8
		Note that some persons operate		Street Sweeper (Broce Broom)	0 x 8
		Multiple pieces equipment.		Material Hopper	0 x
		Sub-contractor		Pipe saw	0 x 3
		Dump truck Operator	0 x 8	Light Tower	0 x
		Middletown Police Dept.		Pick-up Utility Trucks	2 x
		Police Officer Detail	0 x 8		
-	of pressure testing on er work today. Norther	-	-	do by sections rather than entire run.	
nd how the rep Hill upper and I lidn't suggest th 200 – Drove th gauges. These i	bair was holding up. S lower – and Talcott Ri hat. Possibly the air ve hrough entirety of Tal- include the two hydra	and Pete (Ludlow) up top Talc Seems that everything is lookin idge in-between. Thought top o ent in the cul-de-sac was close cott Ridge and Watch Hill Dri	cott Ridge by ng well. Peters of Talcott (cu d, but the ext ves. Noted pr th locations),	upper Watch Hill. Discussed how things said that they were testing upper side of ru l-de-sac) was in the loop but location of g ension not removed. Left questioning till essures on hydrants that were equipped w The one on Talcott Ridge by upper Watc	in - Watch auges tomorrow. ith pressur

Res. Representative:

Project #: AECOM: 60445033	of Week:	Wednesday
	leport No:	45
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Figure 1 –Looking north on upper Watch Hill – new hydrant.

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		5
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Figure 2 – Upper Watch Hill hydrant under pressure at 150 PSI.

Daily	Report

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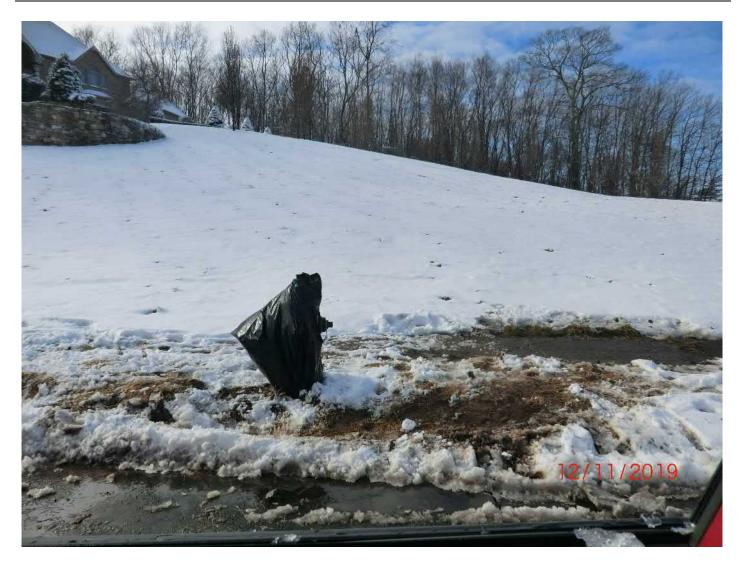


Figure 3 – Facing west, note gauge on new Hydrant at top of Talcott Ridge Drive. Cul-de-sac to the left of this picture.

	Daily Repor	·t	
Project:	Durham Meadows Pipeline Installation	Date:	December 11, 2019
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Figure 4 – Looking southeast into the Talcott Ridge cul-de-sac, 1" manual air vent.

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		(curres aug
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Figure 5 – View north northwest of new hydrant on Talcott Ridge by intersection with upper Watch Hill Dr.

Daily Report

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Figure 6 – New hydrant on Talcott Ridge by intersection with upper Watch Hill Dr. Pressure reading about 155 PSI. Note that angle of picture makes it appear higher.

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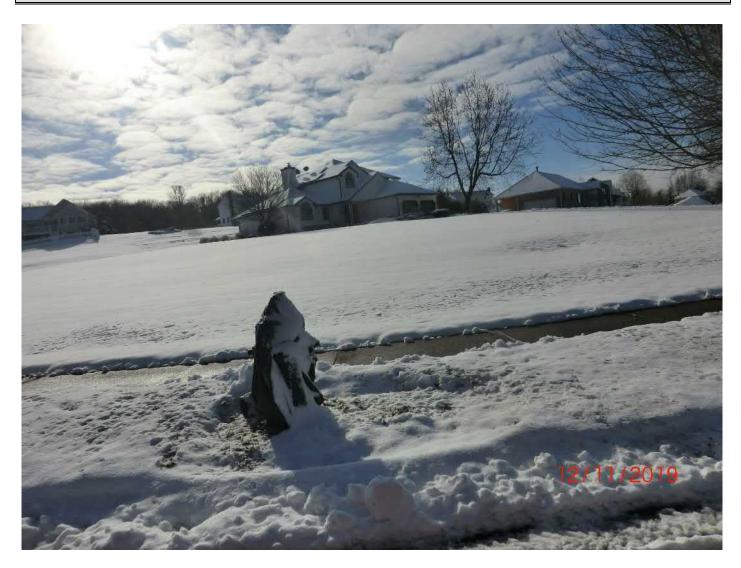


Figure 7 – No gauge on the new hydrant located on the bend in Talcott Ridge where road turns from east to south.

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Figure 8 – No gauge on new hydrant, next one heading downhill towards Main St., before lower Watch Hill.

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Figure 9 – Lower Watch Hill new hydrant with gauge.

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Figure 10 –Lower Watch Hill hydrant gauge reading a hair under 150 PSI.

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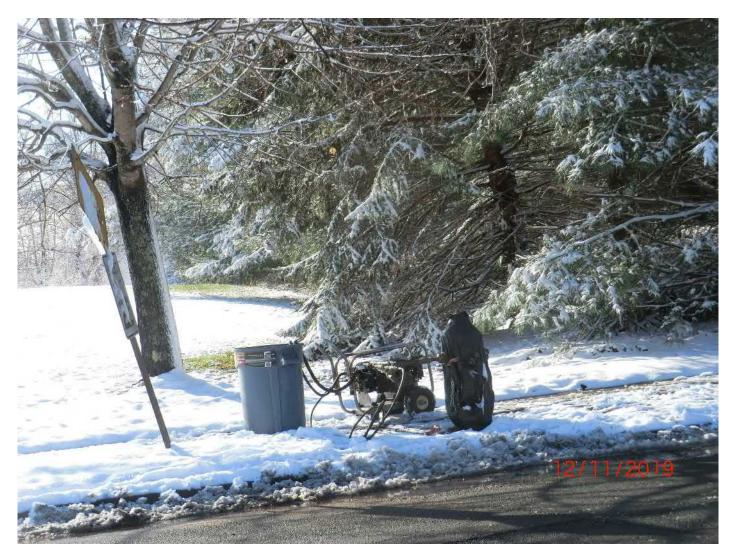


Figure 11 – Facing southwest, new hydrant located at bottom of Talcott Ridge and S. Main Street (below the repaired leak).

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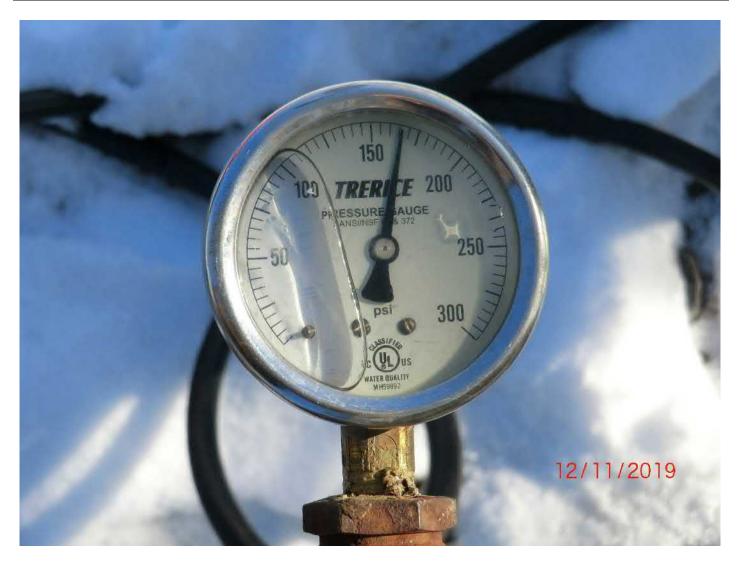


Figure 12 – Gauge on hydrant located at intersection of Talcott Ridge and S. Main Street. Reading 167 PSI.