APPLICATIO	N No.:14831	5/8#	H lead	/	TAP	CLEAR	ED/ 1084	1
LOCATION: 3913 Acushnet Ave.			/	DATE	BEF.	AFT.	REMARKS	/
OWNER: Otis A. Sissors	5/65		×	NOV 5	- 1981		Reamed	
MEASURES: 5/8" H load (C	H 1000 COPPERJuly			11/16/	05	Tap Re	eamed	
S from Braley Rd.	om W line Braley Rd. 1113.							
N from S line House	5.	6 ft.						
NOV 5 - 1981 - Installed 1.0 ft3/4" 1.0 ft3/4" copper; 5/8" x 3/4" le	copper fi	rom ma	in.			1		<u> </u>
1.0 ft3/4" copper; 5/8" x 3/4" 16 5/8" x 3/4" Fig. 413	ead-cop.	adapt.	XXS;					
11/16/05 Renewed from main to property 1 Stock: 18' of 3/4" copper tubing, 3/4" c								
5/8 x 3/4 lead to copper adapt. xs, 5/8 x Tap reamed								
9/29/07 - NE Pressure Project - Tied ser	main							
Renewed from Main to a point 10 ft. Stock: 10 ft - 3/4" copper tubing; 1 - 3								
cplg. comp. D. Perry	3/4 X 3/4	cop to	cop	-				
2/12/10 = = = = = = = = = = = = = = = = = = =								
3/12/18: Lead service line replace contractor: P.gioioso & sons Type CU: Diameter 1: Water Presure	ement prog	gram p	hase1					
Type CU: Diameter 1: Water Presure Distance from main to curl stop N/	e 60							
Distance cur I stop to meter 11 31								-
Distance from curl face to curl st Depth of service 5	top 3.2'							
Total length of pip installed 14.3	3'							

METER HISTORY			A Secretary Control of the Control o				CHARGE OUTS			
DATE	SET	SIZE	MAKE	NUMBER	READING		TEST REMARKS		REMARKS	
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