APPLICATION No.: 1647	TAP CLEARED				
LOCATION: 1 Front St.	DATE	BEF.	AFT.	REMARKS	
OWNER N. R. Redevelopment		0,000			
MEASURES:					
MEASURES:	D #	5			
				100	
Redevelopment, tobe used by Perini Corp.					
January 14, 1969 Installed a 12" x 4" reducer in the east bell					
of the 12" x 8" tee at Walnut & Front Streets. Installed a 2 ft					
piece of 4" cast iron pipe in the reducer. Installed a 4" all bell gate at the end of 2 ft. piece of pipe. Installed 34 ft.					
of 4" cast iron pipe easterly from 4" gate valve. Installed					
a 4" 1/4 Bend 58.3 ft. E x W line of Front St. with the bell facing south.		2 4 3			
Installed 15.1 ft. of 4" cast iron pipe from 4" 1/4 Bend -					
southerly. Installed a 4" offset 12" C to C, 9.5 ft. north from the center of the meter pit. Installed a 4" x 3" reducer					
7 ft. north x center of the meter pit connecting to the existing					
3" cast iron pipe.					
Stock: 51.1 ft. of 4" C.I.C. Lined Pipe					
9 4" Mineralead joints					
1 3" Mineralead joint 1 4" Darling All Bell gate valve, o-ring					
1 4" cast iron gate box, complete					
1 4" 1/4 Bend, Bell & Spigot, cement lined 1 4" offset, 12" C. to C., B & S, cement lined					
continued					

METER	R H	ISTO	ORY				AD DOOR	CHARGE OUTS
DATE	SET	SIZE	MAKE	NUMBER	READING	TEST	REMARKS	
1/24/6	9		Calmet	1766452				
Lobste	r S	hac	Shut off 12	-15-70				三条 签总统生态。
	-							
				H-/TOMES 24				

	APPLICATION	No.: 1647		TAP	CLEAR	ED
LOCATION: 1 Front Street			DATE	BEF.	AFT.	REMARKS
OWNER: N. B. Redevelopement						
MEASURES:						
Location of 4" 1/4 Bend:						
E x W line Front Street						
S x N line Walnut Street						
N x center of Meter Pit	25.0	ft.				
Location of 4" Gate Valve:						
E x W line Front Street						
S x N line Walnut Street		ft.				
Location of 4" Offset 12" C.						
E x W line Front Street	58.3	ft.				
N x center of Meter Pit	9.5	ft.				
Location of 4" x 3" Reducer:						
E x W line Front Street	58.3	ft.				
N x center of Meter Pit	7.0	ft.				
					1	

METE	RH	IST	ORY				
DATE	SET	SIZE	MAKE	NUMBER	READING	TEST	REMARKS