

Name **Emile Sauulnier**

Service No. **131**

Address **49 Baskin Road**

Lot#**83** Sta.**29+09**

Location

Kind of Pipe

Size

Size of Main

~~Repair~~ ~~Renewal~~ **New Service**

Location *Comm 12-4-61*

Date	Material	Amount	Total	Date	Amount
7-29-61	Labor	29.80		9-26-61	200.00 Deposit
	10% O.H.	2.98	32.78	12-4-61	41.28 Refund
	26' 6" Transite pipe @.78		20.28		158.72
	1 11 $\frac{1}{2}$ ° Transite Bend		5.10		
	1 hr. Trucking @3.00		3.00		
	BILL WHEN CONNECTED		61.16		
10-4-61	Labor	35.21			
	10% O.H.	3.52	38.73		
	34' 6" Transite pipe @.78		26.52		
	1 22 $\frac{1}{2}$ ° Transite bend		6.21		
	1 11 $\frac{1}{2}$ ° Transite bend		5.10		
	3 hrs. Pippin Shovel @5.00		15.00		
	2 hrs. Trucking @3.00		6.00		
			158.72		

** Apply 1.90 to WH#140*

DATE _____

TOWN OF LEXINGTON — BOARD OF PUBLIC WORKS

SEWER DIVISION

Sketch of Service Here

A large grid of graph paper, consisting of 20 columns and 20 rows, intended for sketching service details.

Connection made in Street. Work completed

Remarks:
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