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INSPECTION COPY

APPLICATION FUR PERMIT

	Class of Building or Type of Structure Third Class
	Portland, Maine, December 13, 1923
To the INSPECTOR	R OF BUILDINGS, PORTLAND, ME.
accornance with the	nd hereby applies for a permit to erect alter install the following building structure equipment in Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if with and the following specifications:
	Alba Street Ward 9 Within Fire Limits? 30 Dist. No.
Owner's er Lesses's	name and address Mildred F. Clark, 19 Brattle St. Telephone
Contractor's name as	nd address Leon E. Foster, 35 Spring St. Westbrook, Telephone
processing the second second second	address
	Description of Present Building to be Altered
Material	No. stories Heat Style of roof
Last use	No. families
	General Description of New Work
TO ANAL AN	
TO GIRDS ON	e family frame dwelling houses
•	
-	Details of New Work D. LULIUN NOT COMPLETED
Size, front 32	depth 23 8" No. stories 2 Height average grade to highest point of roof 26.
to be erected on solid	or filled land? solidcarth or rock? earth
Material of foundatio	n 3000000 Thickness top 10"
Material of uniterolys	iling TOTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
140. Of Chimneysww	Material of chimneys Store - brick
Kind of heatOne	pipe furnace Type of fuel coal Distance, heater to chimney 12°
If oil burner, name an	nd model
Capacity and location	of oil tanks
Is gas fitting involved	Size of service
Corner posts 4x8	Sills 4x8 Girt or ledger board? G1xt Size 2-2x4
Material columns und	er girders 1ron posts Size 4" Max on centers 8"
Studs (outside walls a span over 8 feet. Sills	nd carrying partitios, 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof s and corner posts all one piece in cross section.
Joists and rafters:	1st floor . 2x8, 2nd . 2x8, 3rd . 2x6 . ceibing, roof . 2x6
On centers:	1st floor 10" , 2nd 16" , 3rd 20" , roof 20"
Maximum span:	1st floor 13*8" , 2nd 13*8" , 3rd 13*8" , roof
If one story building w	oth masonry walls, thickness of walls?
	If a Garage
No. cars now accommo	odated on same lot to be accommodated
Total number commerci	ial cars to be accommodated
Will automobile repairi	ng be lone other than minor repairs to cars habitually stored in the proposed building?
Will above work require	
Plans filed as part of all	e removal or disturbing of any shade tree on a public street?
Estimated cost \$ 8000	his application?
	Fee S. Leav A. E.
are observed? Yes	of the above work a person competent to see that the State and City requirements pertaining thereto

Sarah L. Morse to Mildred F. Clark

To be recorded next week.

A certain lot or parcel of land situated on the Northeasterly side of Alba Street in said Portland, and bounded and described as follows: Beginning at a point on the Northeasterly side of Alba Street at the Southerly corner of Low No. 34, as shown on a plan of Central Avenue and Alba Street drawn by Illsley & Cummings, Civ. Eng., which plan is recorded in Cumberland County Registry of Deeds, Plan Book 8, Page 7, said corner being located fifty-two and twenty-five hundredths. (52.25) feet, more or less; Southeasterly on the Northeasterly side of Alba Street from the corner formed by the intersection of the Northeasterly side of Alba Street with the Southeasterly side of Newman Lane; thence from said point of beginning running Northeasterly adjoining said lot No. 34 one hundred and four-hundredths (100.04) feet to lot No. 2, as shown on said plan; thence Southeasterly adjoining said Lot No. 2 fifty (50) feet to a point and lot No. 32, as shown on said plan; thence Southwesterly adjoining said lot No. 32 one hundred and four-hundredths (100.04) feet to said Alba Street; thence Northwesterly by said Alba Street fifty (50) feet to the point of beginning. Being lot No. 33, as shown on said plan. Being one of the two lots conveyed by Ida A. West to Arthur D Morse by warranty deed dated March 2, 1908, and recorded in said Registry of Deeds. Book 821, Page 43.

My title to the above described premises is derived under will of my late husband, Arthur D. Morse, an abstract of whose will is on record in said Registry of Deeds, to which deed, plan and the

Ponned attached to the control of the

, '

8326-December 15, 1928. Mr. teon Foster 35 Spring Street nouthrook, Maine. Dear Sir:

Enclosed is the building permit covering erection of single family dwelling house at 103-105 Alba Street.

Your application states that one of the chimneys is to be built of stone. Your attention is called to Section 284, Paragraph c of the Building Ordinance which requires a thickness of wall chiancy if built of rubble stone of 12 inches.

Your should bear in mind that the concrete blocks used for the underpinning must bear the brand of the manufacturer which brand or trademark must have previously been registered

We are very anxious that everything should go along snoothly in the construction of this dwelling house, and we urge that any questions that you may have by taken up before any part of the building involved in the question is commenced. It is particularly important that you know where the property lines are and the street line of Alba Street, and that you follow the location plan filed with your application in laying-

· Very truly yours,

-Mildred Clark

Inspector of Buildings.



(N) GENERAL RESIDENCE ZONE A

## APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, June 3, 1929 4.

	RTLAND, ME.		
The undersignd hereby applies for cordance with the Laws of the State of	ts so amost mlacer	install the following b	uilding structure equipment in and, plans and specifications, if
scordance with the Laws of the State of the state of the submitted herewith and the following	specifications:	ue of the duty of a servi	, , , , , , , , , , , , , , , , , , , ,
continu 102 11 hr Strong	Ward_9	Within Fire Limit	s? <u>No</u> Dist. No
Downey's constructed name and address Mi	ildred F. Clark	19 Brattle St.	Telephone
Contractor's name and address Leon	E. Foster, 35 Spri	ng St. Westbrook	Telephone
Architect's name and address			
Proposed use of building 2 car ga	TOES		No. families
Other buildings on same lot dwellin	g house 1 family		
	on of Present Buil		
MaterialNo. storiesl	HeatSt	yle oi roof	Roofing
Last use			No. families
Last useGe To erect 2 car :frame garage	eneral Description	of New Work	OR CLOSACE STORY LATHING
	•	•	Control of plate 7'
To erect 2 car frame garage	),		Control & Star
			CREWS OF ON AIVED INC
			To Colon
			Wing Cr
	Details of Nev	y Work Jajohi averana nra	de to top of plate.7'
Size, front 18° depth 18°	No. stories_1H	eight average grade to h	ighest point of roof_16
To be arrected on solid or filled land?	golid	earth or rock f	394.Y44
Material of foundation corrects	Thickness,, top	)	_bottom
Metarial of underginging	Heigh	t	_Thickness
rr c c mithin	Rno	f covering Asphalt pl	Ingles Class C our lan.
No. of chimneysMaterial of	f chimneys		_of lining
Wind of heat 10	Type of fuel	Distance, l	leater to chimney
If oil burner, name and model			
If on burner, name and moder			
Consider and location of oil tanks			
Capacity and location of oil tanks		_Size of service	
I Citing involved?		_Size of service	
Is gas fitting involved?	Girt or ledger board	_Size of service ?	_Size
Is gas fitting involved?	Girt or ledger board	Size of service ? M	Sizeax, on centers
Is gas fitting involved?	Girt or ledger board Size _ ons) 2x4-16" O. C. Gi all one , in cross se	Size of service ?	Sizeax. on centers idging in every floor and flat roof
Is gas fitting involved?	Girt or ledger board Size _ ons) 2x4-16" O. C. Gi all one , in cross se	Size of service	Sizeax. on centers ax. on centers idging in every floor and flat roof
Is gas fitting involved?	Girt or ledger boardSize _ ons) 2x4-16" O. C. Gi all one , in cross se concrete , 2nd, 2nd		Sizeax. on centers idging in every floor and flat roof , roof2x6, roof21
Is gas fitting involved?	Girt or ledger boardSize _ ons) 2x4-16" O. C. Gi all one , in cross se concrete , 2nd, 2nd, 2nd, 2nd, 2nd, 2nd		
Is gas fitting involved?	Girt or ledger boardSize _ ons) 2x4-16" O. C. Gi all one , in cross se concrete , 2nd, 2nd, 2nd, 2nd, 2nd, 2nd		
Is gas fitting involved?	Girt or ledger boardSize _ ons) 2x4-16" O. C. Gi all one , in cross se concrete , 2nd, 2nd , 2nd, 2nd s, thickness of walls?		Size
Is gas fitting involved?	Girt or ledger boardSize _ ons) 2x4-16" O. C. Gi all onc , in cross se concrete , 2nd, 2nd , 2nd, 2nd s, thickness of walls? If a Gar		
Is gas fitting involved?	Girt or ledger boardSize _ ons) 2x4-16" O. C. Gi all onc , in cross se concrete , 2nd, 2nd , 2nd, 2nd s, thickness of walls? If a Gar		
Is gas fitting involved?	Girt or ledger boardSize _ ons) 2x4-16" O. C. Gi all onc, 2nd, 2nd, 2nd, 3, thickness of walls? If a Gar ot, none		Sizeax. on centers ridging in every floor and flat roof, roof, roof, roof, roof, roof, roof, height?
Is gas fitting involved?	Girt or ledger boardSize _ ons) 2x4-16" O. C. Gi all onc, 2nd, 2nd, 2nd, 2nd, 2nd, 3, thickness of walls? If a Gar ot, none than minor repairs to c Miscellar		Sizeax. on centers
Is gas fitting involved?	Girt or ledger boardSize _ ons) 2x4-16" O. C. Gi all one, 2nd, 2nd, 2nd, 3, thickness of walls? If a Gar ot, none than minor repairs to c		Sizeax. on centers
Is gas fitting involved?	Girt or ledger boardSize _ ons) 2x4-16" O. C. Gi all one, 2nd, 2nd, 2nd, 3, thickness of walls? If a Gar ot, none than minor repairs to c		Size  ax. on centers  idging in every floor and flat roof  , roof 2*6  , roof 2*  , roof  height?  odated 2  the proposed building? 20
Is gas fitting involved?	Girt or ledger boardSize _ ons) 2x4-16" O. C. Gi all one , in cross se concrete, 2nd, 2nd , 2nd, 2nd s, thickness of walls? If a Gar otnone than minor repairs to c Miscellar urbing of at y shade tree		Sizeax. on centers
Is gas fitting involved?	Girt or ledger boardSize _ ons) 2x4-16" O. C. Gi all one , in cross se concrete, 2nd, 2nd , 2nd, 2nd s, thickness of walls? If a Gar otnone than minor repairs to c Miscellar urbing of at y shade tree		Sizeax. on centers
Is gas fitting involved?	Girt or ledger board Size ons) 2x4-16" O. C. Gi all one in cross se concrete 2nd , 2nd , 2nd , 2nd , 2nd  s, thickness of walls?  If a Gar ot none than minor repairs to co Miscellar urbing of at y shade tree erk a person competent t		Sizeax. on centers

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	TAL RESIDENCE ENTERNALT ISSUED
E to the test of t	OD PERMIT 1691
APPLICATION F	OR PERMIT
The of Structur	e Third Class
Class of Building or Type of Structur	land, Maine, October 10, 1982
Port	
To the INSPECTOR OF PUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to creet alter that  The undersigned hereby applies for a permit to creet alter that  The undersigned hereby applies for a permit to creet alter that  The undersigned hereby applies for a permit to creet alter that  The undersigned hereby applies for a permit to creet alter that	ndt the following building structure equipment in
The indersigned hereby applies for a permit to creek dite.	of the City of Portland, Plant
To the INSPECTOR OF RUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to creet alter has accordance with the Law of the State of Maine, the Building Code accordance with the Law of the following specifications:  any, submitted herewith and the following specifications:	Within Fire Limits? no Dist. No.
Jocation 10% Albo Street G. Rregolund. E2	onumerat Sq. Telephone
Togation 10% Alba Street  Location 10% Alba Street  Location 10% Alba Street  Location 10% Alba Street  Location 10% Alba Street  Rings 01.00%, 105 Alba 3t.	Telephone no
Owner's or tressee's name and address G. U. Arckett.  Contractor's name and address Klmor Olank, 103 Alba 3t.	1
Contractor's hands and uddress	No. families: 1
Architect's name and address  Architect's name and address  dwolling bouse  Proposed use of building 2 ger garage	
Other buildings on same lot 2 ger garage  Other buildings on same lot yes  Plans filed as part of this application?	No. of sheets 1
Other buildings out of this application?	Fec \$
Estimated cost \$ 1.00.  Description of Present Build	ling to be Altered
Estimated cost \$ Description of Present Build	ding to be Artered Roofing asphalt
Material wood No. stories 11 Heat Sty  Material wood No. stories dwelling house	No. families 4
Wateria	s New Work
Last use General Description of	Wastoru aurort
To erect one story wrome addition 7' x 11'	utting in 428 lif 101 suppl
To eat in 31 organization main well of building, p	CCUPANCO.
	TEICATE OF IS WAIT
	CERTIFICATE OF OCCUPANCY  CERTIFICATE OF OCCUPANCY  REQUIREMENT IS WANYED.
It is understood that this permit does not include installation of heating appropriate the heating contractor.  Details of Ne	paratus which is to be taken out separately by and in the management
It is understood that this permit does not include installation of include ins	w Work
the heating contractor.  Details of No.	W Work Height average grade to top of plate Height average grade to highest point of roof <u>tot</u> Height average grade to highest point of roof tot
No. stories	Height average grade to inguite
Size, front depth No. stories No. stories	
make arected on solid or and the mental the more to	np
Material of foundation concrete to sill Hei	ghtThickness
Material of underpinning concrete to underpinning Rise per foot Rind of Roof Roof Material of chimneys  of chimneys Rise per foot Type of fue	of coveringof lining
of chimneys Type of fue	Size
Corner posts 4xi Sills 4x3 Girt or ledger box  Material columns under girders Silver posts 2x4-16" O. C.	Max, on centers
Corner postsSi	Girders 6x8 or larger. Bridging in every floor and flat roof sessection.
Material columns under grader partitions) 2x4-16" O. C.	Girders use of missing section.
Material columns and carrying partitions) 2x4-16" O. C. Studs (outside walls and carrying partitions) 2x4-16" O. C. span over 8 feet. Sills and corner posts all one piece in crosspan over 8 feet. Sills and corner posts all one piece in crosspan over 8 feet. Sills and corner posts all one piece in crosspan over 8 feet. Sills and corner posts all one piece in crosspan over 8 feet. Sills and corner posts all one piece in crosspan over 8 feet.	ss section.  1
Joists and raiters: 1st floor	d, 3rd, roof
On centers:	d, 3rd, roof
Maximum span: 1: * floor thickness of walls	3?neight:
If one story building with masonry wans, thickness of If a	Garage
	, to be accommodated
No, cars now accommodated on same bit	1111ding?
No. cars now accommodated on same lot  Total number commercial cars to be accommodated	es to cars habitually stored in the proposed building?
Will automobile repairing be done other than minor repairing	ellaneous
1122	

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Will above work require removal or disturbing of any shade tree on a public screet?\_

Signature of owner- By-

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining are observed?

Yes

PERMIT TO INSTALL PLUMBI	NG PER	MIT NUMBER
	103 1103 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TRUCK TO A STATE OF THE STATE O
Install	of Bldg. Samuel Ridlon r of Bldg. Samuel Ridlon 103 Alba Street	
		3_61
PORTLAND PLUMBING OWNER INSPECTOR	r of Bldg. Samuel Street  r's Address: 10'3 Alba Street  ber: Portland Gas Light Company Dale: 2-1  PROPOSED INSTALLATIONS	FILE .
Plum	PROPOSED INSTALLATIONS	
	SINKS	<b>国生工學學學</b>
APPROVED FIRST INSPECTION	TOUETS TOUTE TO THE TOUTE TOUTE TO THE TOUTE TOUTE TO THE	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Date 2 - 14 - 64	BATH TUBS	
# WINDOWS	SHOWERS	\$ 2.00
APPROVED FINAL INSPITTION	DRAINS 1 HOT WATER TANKS 1 TANKLESS WATER HEATERS	3
W/2-14064	TANKLESS WALLER	The state of the s
JOSEPH P. WELCH	SEPTIC TANKS	1236
V not . BY OF DITIDING	HOUSE SEW-13	<u> </u>
COMMERCIAL		10 10 10 10 10 10 10 10 10 10 10 10 10 1
RESIDENTIAL SINGLE	The second of th	00
	TOTAL:	\$ 2.00
NEW CONSTRUCTION  REMODELING  REMODELING	THE ALVIN DEPT. PLUMBING	
PORIL	address 103 Alba Sal	
	Institution Fy	1.3074歲 至
Isibed 2-30-63	0.	PERMIT NUMBER
PORTLAND PLUMBING INSPECTOR	Owner of Bldg,  Owner's Address:  Samuel Ridlon	
By J. P. Welch	Plumber: 103 A1ba Stienet	The second second
APPROVED FIRST INSPECTION	NEW LOCAL THE PLAN WAR	7_20 62
<b>A</b>	SINKS	MUMBER FEE
Date July 20 1963	LAVATORIES	
Ву	BATH TUBS	
APPROVED FINAL INSPECTION	SHOWERS DRAINS	
Date July 30, 1913	HOT WATER TANKS	
BY WESERH E. WELCH	ANKLESS WATER HEATER	
TYPE OF BUILDING	GARBAGE GRINDERS. SEPTIC TANKS	
COMMERCIAL PESIDENTIAL	HOUSE SEWERC	3
SINGLE	ROOF LEADERS (Conn. to house drain)	1 3 2.00
MULTI FAMILY  NEW CONSTRUCTION	- Julian	100
REMODELING		
PORTL	AND HEALTH DEPT. PLUMBING INSPECTION TOTAL	
	AND HEALTH DEPT. PLUMBING INSPECTION TOTAL	\$ 2.00
		The state of the state of
	المرابعة الم	The state of the s
	TALL PLUMBING	
Maria land and a second	PERMIT TO INSTAIL PLUMBING	September 1
PERMIT 5877 Ad	103 alda America	Water Company
PERMIT DO I Ad	drass:	State of the state
\$20012.3354549 / L. II (II)	taliation for:	
Doty String O	wner of Bldg.: A Date:	1.5/2
	Wher's Auto-	JMBER FEE
in The	lumber: PROPOSED INSTALLATIONS	
	NEW REP'L - SINKS	101
U1.195.57	LAVATORIES	1 12
Dato A Miles	TOILETS BATH TUBS	
By The EINAL INSPECTION	SHOWERS SHOWERS	
APPROVED FINAL INSPECTION	DRAINS (1)	1
Ww.25-3/_	HOY 'ATER TANKS SS WATER HEATERS  (1)	
1 Alivelil	Gr. BAGE GRINDERS	
TYPE OF BUILDING	SEPTIC TANKS	
- COKAMERCIAL	HOUSE SEWERS	
- residential	ROOF LEADERS TESHILL	300
☐ SINGLE*	PLUMBING INSPECTIO	N Total
☐ MULTI FAMILE ☐ NEW CONSTRUCTION ☐ REMODELING	PLUMBING IT	
REMODERATE	LAND HEALTH DEPT.	
5M 12-53		



## APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

To the INSPECTOR OF BUILD	PORTLAND
To the INSPECTOR OF BUILDINGS, Portland, Me.	TONIUM MAINE UCTOben 17 7-4
in accordance with the laws of Maine, the Building O	repair or renew roof course
in accordance with the laws of Maine, the Building Code o	repair or renew roof covering of the following described building f the City of Portland, and the following specifications:
Sam Rida	
name and address J. H. T.	M .
Contractor's name and address J. H. Jackson & Son Use of building—Present Dwelling No. of Stories 12	9 39 Clinton Street
Use of building—Present Dwelling  No. of Stories 12 Style of roof Pitch	Proposed Dwe ling
No. of Stories 1½ Style of roof Pitch  Type and Grade of roofing to be used Asphalt Ex Cla	Type of present roof covering Asphalt ass C Und. Lab. No. plies.
GENERAL PROGRAM	Und. Lab.
To cover entire need	TION OF NEW WORK

INSPECTION COPY

Sam Rolley Signature of Owner By Raefalfacksry

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, Merch 14, 1941 TOR OF BUILDINGS, PORTLAND, ME.

To the INSPECTOR OF BUILDINGS, PORTLAND, MR.  The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
Location 105 alba Street Use of Building dwelling No. Stories 2 Existing "
Name and address of owner of appliance Samuel Ridlen, 103 Alba Street
Installer's name and addressCommunity_011_Co512_Sumberland_AveTelephone2-7481 General Description of Work
General Description of Work  To install 011 Surning Equipment in connection with hot air heater  IF HEATER, POWER BOILER OR COOKING DEVICE
IF HEATER, POWER BOILER OR COOKING DEVICE  REPLACED  1's appliance or source of heat to be in cellar? Yes If not, which story Kind of Fully Start Star
is appliance of source of heat to be in centaria.
Material of supports of appliance (concrete noof of what kind)
Minimum distance to wood or combustible material, from top of appliance or casing top of furnace,
from top of smoke pipefrom front of appliancefrom sides or back of appliance
Size of chimney flueOther connections to same flue
Name and type of burner Silent Glow Labeled and approved by Underwriters' Laboratories? Yes
Will operator be always in attendance?Type of oil feed (gravity or pressure)_ Ersyity
ocation oil storage basement No. and capacity of tanks 1 - 275 gel.
Vill all tanks be more than seven feet from any flame? Fee How many tanks fireproofed?
Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)  Signature of Installery  INSPECTION COPY

103-105 ALBA STREET

CHAMWALKTR

9202H Third cut 9203R Fifth out 9206R

MASTER LICENSE No. LIMITED LICENSE No.

### ELECTRICAL PERMIT City of Portland, Me.

To the Chief Electrical Inspector, Portland Maine: The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance,



National Electrical cone and the following specification: 26 August 1996 Date. LOCATION 103 Alba St 3580 Permit # Maggie Terry **ADDRESS** TOTAL EACH FEE OUTLETS & Receptacles Switches Smoke Detector .20 6 **FIXTURES** (number of) incandescent lluorescent .20 iluorescent strip .20 SERVICES Overhead TTL AMPSTO 800 100 15.00 Underground 800 15.00 TEMPORARY SERV. Overhead AMFS OVER 25.00 800 Underground 800 25.00 METERS (nuniber of) 1.00 MOTORS (number of) 2.00 RESID/COM Electric units 1.00 HEATING oil/gas units 5.00 APPLIPACES Ranges Cock Tops Wall Ovens 2.00 Water heaters Fans Dryers 2.00 2.00 Disposals Dishwasher Compactors Others (denote) 2.00 MISC. (number of) Air Cond/win 3.00 Air Cond/cent 10.00 Signs 5.00 Pools 10.00 Alarms/res 5.00 Alarms/com 15.00 **Heavy Duty** 2.00 Outlets Circus/Carny 25.00 Alterations 5.00 Fire Repairs 15.00 E Lights 1.00 E Generators 20.00 Panels 4.00 TRANSFORMER 0-25 Kva 5.00 25-200 Kya 8.00 Over 200 Kva 10.00 TOTAL AMOUNT DUE MINIMUM FEE/COMMERCIAL 35.00 MINIMUM FEE 25.00 25.00 INSPECTION: Will be ready <u>8/27</u> 1:30 or will call Gerry Electric CONTRACTORS NAME 04101 P.O. Box 5148 ADDRESS\_\_ 773-5897 TELEPHONE \_ SIGNATURE OF CONTRACTO

INSPECTION: Service	1979/98	by well		Final Inspection By Inspector	ELECTRIC  Fermit Number  Location  Cowner  Owner
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Carlos A				Article (Sec. )	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
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