

u.j., **	
	PERMIT ISSUEL
	A STATE OF A
	APPLICATION FOR PERMIT FOR 0372MAY 19
	TARE COOKING OR POWER EQUIPMENT
	HEATING. COOKING CALL May 19, 1975
	Portland, includes, includes and a contract in accord-
	To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accord- with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
	Name and address of owner of appliance Mr. Sandora 380 Lincoln St. S. lortlandlephone 777-0714
	and address, and address, and address
	Installer's hand and and General Description of Work To installreplacement_boilerforced hot_water
	To install replacement.boiler
	IF HEATER, OR POWER BOILER
	Any burnable material in noor surface of
	Location of appliance basement
	If so, how protected?
	From top of smoke pipe
	Size of chimney flue
	Will sufficient fresh air be supplied to the appliance to insure proper and by
	Labelled by underwriters later bottom
	Will sufficient fresh air be supplied and tripe of burner. Utica
	Will operator to always in attendent Size of vent pipe Size of vent pipe
	Turne of floor heneath purifier and capacity set
	I storage basement
	Location of oil stoluge Make
	Location of oil stoluge Make
	Location of on storage ways. Make
	Location of on storage water shut off
	Location of on storget   Make   <
	Location of on storget   Make   <
	Location of on storget   Make   <
	Location of on storget   Make   <
	Location of on storger   Make   <
	Location of on storger   Make   Make   How many tanks enclosed?     Will all tanks be more than five feet from any flame?   How many tanks enclosed?   How many tanks enclosed?     Total capacity of any existing storage tanks for furnace burners   Total capacity of any existing storage tanks for furnace burners     Total capacity of any existing storage tanks for furnace burners   IF COOKING APPLIANCE     Location of appliance   Any burnable material in floor surface or beneath?     If so, how protected?   Distance to combustible material from top of appliance?     Skirting at bottom of appliance?   Distance to combustible material from top of smokepipe     From front of appliance   From sides and back     Size of chinney flue   Other connections to same flue     Is hood to be provided?   If so, how vented?     If gas fired, how,vented?   Rated maximum demand per hour .
	Location of on storage   Make   Make   How many tanks enclosed?     Will all tanks be more than five feet from any flame?   How many tanks enclosed?   Total capacity of any existing storage tanks for furnace burners     Total capacity of any existing storage tanks for furnace burners   IF COOKING APPLIANCE     Location of appliance   Any burnable material in floor surface or beneath?     Is oo, how protected?   Distance to combustible material from top of appliance?     Skirting at bottom of appliance   From sides and back     From front of appliance   Other connections to same flue     Size of chinney flue   Other connections to same flue     Is hood to be provided?   If so, how vented?     Rated maximum demand per hour   If gas fired, how, vented?     MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	Location of un storger   Make     Low water shut off   Make     Will all tanks be more than five feet from any flame?   How many tanks enclosed?     Total capacity of any existing storage tanks for furnace burners   Total capacity of any existing storage tanks for furnace burners     Total capacity of any existing storage tanks for furnace burners   IF COOKING APPLIANCE     Location of appliance   Any burnable material in floor surface or beneath?     If so, how protected?   Distance to combustible material from top of appliance?     Skirting at bottom of appliance?   Distance to combustible material from top of smokepipe     From front of appliance   Frem sides and back     Size of chinney flue   Other connections to same flue     Size of chinney flue   If so, how vented?     If gas fired, how,vented?   Rated maximum demand per hour     If gas fired, how,vented?   MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	Location of the storeget   Make   Make     Low water shut off   Make   How many tanks enclosed?     Will all tanks be more than five feet from any flame?   How many tanks enclosed?     Total capacity of any existing storage tanks for furnace burners   Total capacity of any existing storage tanks for furnace burners     Total capacity of any existing storage tanks for furnace burners   IF COOKING APPLIANCE     Location of appliance   Any burnable material in floor surface or beneath?     If so, how protected?   Distance to combustible material from top of appliance?     Skirting at bottom of appliance   From sides and back     From front of appliance   From sides and back     Size of chimmey flue   Other connections to same flue     Size of chimmey flue   If so, how vented?     Rated maximum demand per hour     If gas fired, how, vented?   Rated maximum demand per hour     MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
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	Location if on storage   Make     Low water shut off   Make     Will all tanks be more than five feet from any flame?   How many tanks enclosed?     Total capacity of any existing storage tanks for furnace burners   Total capacity of any existing storage tanks for furnace burners     Total capacity of any existing storage tanks for furnace burners   IF COOKING APPLIANCE     Location of appliance   Any burnable material in floor surface or beneath?     If so, how protected?   Distance to combustible material from top of appliance?     Skirting at bottom of appliance?   Distance to combustible material from top of smokepipe     From front of appliance   Frem sides and back   From top of smokepipe     Size of chinney flue   Other connections to same flue     Size of chinney flue   If so, how vented?   Forced or gravity?     If gas fired, how,vented?   MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION     MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION   MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
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	Location of on storage   Make     Low water shut off   Make feet from any flame?     Will all tanks be more than five feet from any flame?   How many tanks enclosed?     Total capacity of any existing storage tanks for furnace burners   IF COOKING APPLIANCE     Location: of appliance   Any burnable material in floor surface or beneath?     If so, how protected?   Distance to combustible material from top of appliance?     Skirting at bottom of appliance?   Distance to combustible material from top of smokepipe     From front of appliance   Frem sides and back   From top of smokepipe     Size of chinney flue   Other connections to same flue   Stored or gravity?     If gas fired, how,vented?   If so, how vented?   Rated maximum demand per hour     MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION   MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION     Amount of fee enclosed? \$5.00   \$5.00
	Location of on storage   Make   Make     Low water shut off   Make feet from any flame?   How many tanks enclosed?     Will all tanks be more than five feet from any flame?   How many tanks enclosed?     Total capacity of any existing storage tanks for furnace burners   IF COOKING APPLIANCE     Location of appliance   Any burnable material in floor surface or beneath?     If so, how protected?   Distance to combustible material from top of appliance?     Skirting at bottom of appliance?   Distance to combustible material from top of smokepipe     From front of appliance   Frem sides and back   From top of smokepipe     Size of chinney flue   Other connections to same flue   Storage for any environment of the system
	Low water shut off   Make   How many tanks enclosed?     Will all tanks be more than five feet from any flame?   How many tanks enclosed?     Total capacity of any existing storage tanks for furnace burners   Total capacity of any existing storage tanks for furnace burners     Total capacity of any existing storage tanks for furnace burners   IF COOKING APPLIANCE     Location of appliance   Any burnable material in floor surface or beneath?     If so, how protected?   Distance to combustible material from top of appliance?     Skirting at bottom of appliance   From sides and back     From front of appliance   From sides and back     Size of chimney flue   Other connections to same flue     Size of chimney flue   If so, how vented?     Is hood to be provided?   If so, how vented?     Fig as fired, how, vented?   Rated maximum demand per hour     If gas fired, how, vented?   MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION     MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION   MISCELLANEOUS \$\$5.00     Amount of fee enclosed? \$\$5.00   Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a
	Locw water shut off   Make   How many tanks enclosed?     Wil all tanks be more than five feet from any flame?   How many tanks enclosed?     Total capacity of any existing storage tanks for furnace burners   Total capacity of any existing storage tanks for furnace burners     Total capacity of any existing storage tanks for furnace burners   Total capacity of any existing storage tanks for furnace burners     Total capacity of any existing storage tanks of furnace burners   Total capacity of any existing storage tanks on furnace burners     Is on how protected?   Any burnable material in floor surface or beneath?     If so, how protected?   Distance to combustible naterial from top of appliance?     Skirting at bottom of appliance?   Distance to combustible naterial from top of smokepipe     From front of appliance   Frem sides and back   From top of smokepipe     Size of chimney flue   Other connections to same flue   Size of chimney flue   Total capacity?     If as fired, how, vented?   If so, how vented?   Rated maximum demand per hour     If ags fired, how, vented?   MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION     MISCELLANEOUS   EQUIPMENT OR SPECIAL INFORMATION     Amount of fee enclosed? \$5.00   Mill there be in charge of the above work a person competent is see that the State and City requirements pertaining thereto a observed?
	Low water shut off   Make   How nany tanks enclosed?     Will all tanks be more than five feet from any flame?   How nany tanks enclosed?     Total capacity of any existing storage tanks for furnace burners   IF COOKING APPLIANCE     Location of appliance   Any burnable material in floor surface or beneath?     If so, how protected?   Distance to combustible material from top of appliance?     Skirting at bottom of appliance?   Distance to combustible material from top of smokepipe     From front of appliance   From sides and back   From top of smokepipe     If gas fired, how,vented?   If so, how vented?   Rated maximum demand per howr     If gas fired, how,vented?   If so, how vented?   Rated maximum demand per howr     Amount of fee enclosed? \$5.00   MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION     AppROVED:   Q::::K::C::M.:S.f.19.1755.   Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed?
	Low water shut off   Make   How many tanks enclosed?     Will all tanks be more than five feet from any flame?   How many tanks enclosed?     Total capacity of any existing storage tanks for furnace burners   Total capacity of any existing storage tanks for furnace burners     Total capacity of any existing storage tanks for furnace burners   IF COOKING APPLIANCE     Location of appliance   Any burnable material in floor surface or beneath?     If so, how protected?   Distance to combustible material from top of appliance?     Skirting at bottom of appliance   From sides and back     From front of appliance   From sides and back     Size of chinney flue   Other connections to same flue     Size of chinney flue   Other connections to same flue     If gas fired, how,vented?   If so, how vented?     If gas fired, how,vented?   If so, how vented?     MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION     MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION     Manuant of fee enclosed? \$5.00     Amount of fee enclosed? \$5.00     MPROVED:   Will there be in charge of the above work a person competent is see that the State and City requirements pertaining thereto a sheary of it. 2989

cont

Out. 19, 1973 Twists Juimber 18,1973 Reminder to Allan Soule: MAY 9, 1973 A Follow-up on 62 Arcadia Street 73 - Roading you been complet (9-20-73) 12-19-01A e: \$1.-One si e' jel on æ E" rean at above :: 5

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## 62 Arcadia Street

Sept. 20, 1973

Mr. Todd Cartwright P. O. Box 412 North Windham, Maine

#### Dear Mr. Cartwright:

An inspector from this department reports that a 2-car garage owned by you at the above named location is structurally unsound. He reports that this garage was never completely finished as there is no cutside weather bearding. It is the inspectors opinion that an excessive snow load this winter could cause carious damage to this garage and possibly collapse the entire building.

Now that we have brought this to your attention it is hoped that we may have your cooperation in this matter to make this building structurally sound so that it meets Building Codo requirements. If you have any questions on the above please do not hesitate to call this office.

Vary truly yours,

A. Allan Soule Assistant Director

AAS :m

**BS RESIDENCE ZONZ** 

# APPLICATION FOR PERMIT



Class of Building or Type of Structure Portland, Maine, June 4, 1971

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plats and specifications, if any, submitted herewith and the following specifications: Location 62 Arcadia Street \_\_\_\_\_ Within Fire Limits? \_\_\_\_\_ Dist. No.\_\_\_\_\_ Owner's name and address <u>Todd Carteright</u> 52 Arcadia Sto Telephone Telephone Proposed use of building \_\_\_\_\_\_ 2\_ccr\_\_garaga\_\_\_\_\_ No. families \_\_\_\_\_\_ 

Estimated cost \$\_1800.

# General Description of New Work

To construct 2-car garage 24' x 26'

16' opening 4x8 header - boxed truss

PERNIT IS

JUN 4 1971

CHY of DISTLETIO

Fee \$ 6.00

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO

	Details of New Work	
	the strict work involved	l in this work?
Is any plumbing involved in th	is work?	point of roof
Height average grade to top of	f plate Height average grade to higher f 261No. stories solid or filled land? colid	earth or rock? earth
Circ front 2/11 depth	26! No. stories L solid or filled land	
Size, ironic	261 No. stories	., cellar
Material of foundation	Height	Thickness
Material of underpinning	rete slab Thickness, top Doctor	oofing Class C Und. 14
Kind of rocipitch	Kise per loot	tfuel
No. of chimneys		k
Framing lumberKind	m Lock	Size
Corner posts	Is Girt or ledger board? Size	
Girders Size	ying partitions) 2x4-24" O. C. Bridging in every floor and	flat roof span over 8 feet.
Stude (outside walls and carr	ying partitions) 2x4-24" O. C. Bridging in every neer and	roof trussed
Stude (outside militare)	ying partitions) 2x4-24" O. C. Bridging in every new market in the second secon	Gendron's
Joists and rafters:	3.1.510	
Un centers:		
Maximum span:	1st floor, 2nd, etc	height?
If one story building with m	asonry walls, thickness of walls?	-
If one away building		

#### If a Garage

No. cars now accommodated on same lot \_\_\_\_\_Q, to be accommodated \_\_\_\_\_Q.number commercial cars to be accommodated \_\_\_\_\_\_ Will automobile repairing Le done other than minor repairs to cars habitually stored in the proposed building?<u>no</u>

#### Miscellaneous

APPROVED: 0.1c. C. S.A. 6/4/71

Will work require disturbing of any tree on a public street?..... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

observed? ...... yes Todd Cartwright

Signature of owner Ey: INSPECTION COPY

Todd N. Cartwright



FILL IN AND SIGN WITH INR

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT PERMIT ISSUED DO949 JUL 23 1959

CITY of PORTLAND

.....

Portland, Maine, July 23, 1959

To the INSPECTOR OF BUILDINGS, FORTLAND, ME.

.....

The undersigned hereby applies for a vermit 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:

#### General Description of Work

To install .gas-fired.GP-15-WE.Mational.hot.wader.bailer

IF HEATER, OR POWER BOILER

Location of appliancebasement Any burnable material in floor surface cr beneath?
If so, how protected?
Minimum distance to burnable material, from top of appliance or casing top of furnace21
Tor top of smoke pipe
of chinney flue
If gas fired, how vented?
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?

#### IF OIL BURNER

Name and type of burner		Labelled by underwriters' laboratories?
		feed from top or bottom of tank?
Type of floor beneath burner	Size of ve	11 pipe
Lecation of oil storage	Number	and capacity of tanks
		No
		any tanks enclosed?

#### IF COOKING APPLIANCE

Location of appliance Any burnable material in floor surface or beneath?	
If so, how protected? Height of Legs, if any	
Skirting at bottom of appliance? Distance to combustible material from top of appliance?	
From front of appliance From sides and back From top of smokepipe	
Size of chimney flue Other connections to same flue	
Is hood to be provided? If so, how vented? Forced or gravity?	
If gas fired, how vented? Rated maximum demand per hour	

## MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Furnace is outped with device which will automatically shut off all gas supply

APPROVED: 1/23/54 . :2 k

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

Portland Gas Light Co.

MAINE PRINTING CO. INSPECTION COPY

Signature of Installer By, King for Some Ching.

	B5 RESIDENCE ZOLA
DELICATION	FOR PERMIT
APPLICITE Strik	ciure Fnird Class

PERMIT ISSUED JUN 96 1569 6

# GITY OF PORTLAND

APPLIC	Type of Structure June 8.	385	STUTTE _ F DOBTLAND
a puilding (	r Type of Struciure	1059	CITY OF COMME
Class of Building of	Type of Structure Inird Cl. Portland, Maine, June 8,		Luciding structure
OF BUILDIN	GS, PORTLAND, MAINE	-demotish install the	following on the City of Port-
the INSPECTOR OF BUILDIN The undersigned hereby applic requipment in accordance with the Law land, plans and specifications, if any, si Location <u>58-62 Arcculia</u> St.	s for a permit to erect the Building s of the State of Maine, the Building	pecifications:	no
quipment in accordance with any, st	ubnuttea herra W	Athin Fire Linita	Telephone
T section			
and an anne and a do			
Tessee's name and adde	OWHEIG	Plans	a families
Contractor s man	Dwolling		No. families
Architect			Roofing
Contractor's name and address Architect Proposed use of building Last use	Style 0	i root	7.00
Last use	Dwelling 1 Heat Style o		Fee \$
Materia		an an Morlt	

General Description of Now Worl:

Other building on same lot ..... Estimated cost \$ 7,000.00

To construct 1-story frame dwelling house  $301 \times 25$ 

	installation of heating appearatus which is to be taken out separately by and in TO BE ISSUED TO owners Details of New Work yes
	a phoratus which is to be taken our separately
include	installation of healing appointers
resumderstood that this permit does not internet	TO BE ISSUED TO
It is understood that this permit does not include the name of the heating contractor. <b>PERMIT</b>	Details of New Work
	Ves Is any electrical work involved
in this work?	The not what is proposed for sewager and
Is any plumbing involved to public sewer?	TO BE ISSUED TO   Owners     Details of New Work   yes     yes   Is any electrical work involved in this work?     yes   If not, what is proposed for sewage?     Form notice sent?   1eg
Is connection to be made to p	Details of New WOIL     Yes   Is any electrical work involved in this work?     Yes   Is any electrical work involved in this work?     Yes   If not, what is proposed for sewage?     Form notice sent?   124     10!   Height average grade to highest point of roof16!     10!   Height average grade to highest point of roof?     stories:   1     stories:   121     stories:   121     bottom   121     rhickness, top   121     bottom   121     Height   Asphalt Class C Und.Lab.
Height average grade to top of plant Ng.	stories below grade 12" bottom 12" cillar
Size, front 30.! deptn deptn	Thickness, top
Material of foundation	stories we below field indefinition in the set of the s
Material of underpinning	foot Roof covering tile Kind of heat 2x8 box
matching pitch Rise per	chimneys brick of lining
Kind of room Material of	aread or full size? 31 Max. on centers
No. of chimic ber-Kind hemlock Dr	Internet walls?   Internet walls?   Internet walls?   Internet walls?   Internet walls?     foot   5"   Roof covering   Asphalt Class C Und.Lab.   gas     foot   5"   Roof covering   Asphalt Class C Und.Lab.   gas     foot   5"   Roof covering   Kind of heat   h.water fuel   2x8 box     chimneys   brick of lining   11e   Kind of heat   4x6   Sills   7190     cssed or full size?   2x8   2x8   Sills   7190   2x8   500     fergirders   Lally   Size   32"   Max. on centers   7190     of exterior   walls?   Size   2x6   510   2x6   120     out   2x4-16"   O. C. Bridging in every floor and flat roof span over 8 feet.   2x6   120     ord   2x4-16"   O. C. Bridging in every floor and flat roof span over 8 feet.   2x6   120
Framing Lumber 6x10 Columns und	f exterit   walls? floor and flat roof span over 8 tett
Size Greet thickness of outside sheating c	cr girders   Lally   Size     or girders   Maily   Size     of exteric walls?
Kind and thick walls and carrying partition	2x8
Study (outside traffers: 1st floor. Joists and rafters: 1st floor	2x8
On centers: 1st floor	
Maximum open	thickness of the
Maximum span: 1st floor Maximum span: 1st floor	If a Garage ot, to be accommodatednumber commercial cars to be accommodated or than minor repairs to cars habitually stored in the proposed building? Miscellaneous Miscellaneous Another the proposed for the proposed building?
1	to be accommodatedhumber to be stored in the proposed building r
accommodated on same in	than minor repairs to cars habituary stores
No. cars not	Miscellaneous no no
Will autonomo v	Will work require disturbing of any tree on a public street?
	Will work require an of the above work a person comp Will there be in charge of the above work a person comp Will there be in charge of the above work a person comp
APPROVED: 1- 6/9/59-0	Will there be in that and City requirements pertaining the
0. /e= a+ 110	see that the State and
444-44	observed?
4144444.44444.4444.4444.4444.4444.4444.4444	Portland
	Z. Commer F.M
a de la constitución de la constitu	owner by:
Signature of	UMITE -
INSPECTION COPY	

مكومايداره ايعارمارمارها يدذو دايدارما ومارمارها	CITY OF	PORTLAND, MAINE
ACTION AND	Department	of Building Inspection
This is in in cu -changed as to use substantially to req	LOCATION nd Construction Corp. Idlo 3t. erifing that the building, premises, under Building Permit No. 59/636 interments of Zoning Ordinance and mired or otherwise, as indicated below	58-62 Arcadia St. Date of Issue November 5, 1959 or part thereof, at the above location, built-altered , has had final inspection, has been found to conform Building Code of the City, and is hereby approved for <u>APPROVED OCCUPANCY</u>
PORTION	OF BUILDING OR PREMISES	One family dwelling house
Ec Limiting Condition	tirs) s:	
This certificate sur certificate issued Approved: (Date)	alle Sin MI	Inspector of Buildings infector of Buildings infector of Buildings infector of promises, and oight to be grantered from opy will be furnished to owner us lease for one dollar.



# CERTIFICATE

## O F C O M P L I A N C E

# December 12, 1979

## CITY OF PORTLAND

Department of Neighborhood Conservation Housing Inspections Division Telephone: 775-5451 - Extension 448 - 358

Ann S. & Sundy T. Sandora 62 Arcadia Street Portland, Maine 04103

Re: Premises located at <u>62 Arcadia Street, Portland, Maine NCP-ED 427-F-3</u>

### Dear Mr. & Mrs. Sandora:

A re-inspection of the premises noted above was made on <u>December 11, 1979</u> by Housing Inspector <u>Wing</u>

This is to certify that you have complied with our request to correct the violation of the Municipal Coles relating to housing conditions as described in our "Notice of Housing Conditions" dated 6/11/79.

Thank you for your cooperation and your efforts to help us maintain decent, sate and sanitary housing for all Portland residents.

In order to aid in the preservation of Portland's existing housing inventory, it shall be the policy of this department to inspact each residential building at least once every five years. Although a property is subject to re-inspection at any time during the said five year period, the next regular inspection of this property is scheduled for <u>December 1984</u>.

Sincerely yours, Joseph E. Gray, Jr., Director Neighborhood Conservation

Lyle D. Noyes, Chief of Housing Inspections

Inspector Marland Using M. Wing

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	NOTICE OF HOUSING CONDITIONS DU	
	City of Portland Department of Neighborhood Conservation Housing Inspections Division Tel. 775-5451 - Ext. 358 - 448 DATE 12-11-79 ChBlLot: 427-F-3 Location: 62 Arcadia Streat Toject: NCF-East Deering Issued: 6-11-79	
	Housing Inspections Division Tel. 775-5451 - Ext. 358 - 448 DATE 12-11-79 Issued: 6-11-79 Expired: 9-11-79	
	Ann S. & Sundy T. Sandora	
	Portland, Maine 04103	
	Dear Mr. & Mrs. Sandora:	
	An examination was made of the premises at <u>62 Arcadia Street</u> , Fortunary,	
*3	Maine, by Housing inspector found as described in detail below.	
	times with provisions of the above mentioned Codes, you are requested to correct	
	these defects on of perform repair schedule if you are unable to make such repairs whether the set of the set from you	
	within ten days from this date and in the take compliance with Gode Standards.	
ر آب <sup>ر</sup> کرد. آبر مشر		
in good and a second	Your cooperation will help this Department in its goal to maintain all Portland residents in decent, safe and sanitary housing.	
	Very truly yours, Joseph E. Gray, Jr., Director	
	Neighborhood Conservation	
	By type and a string as	
	Inspector Handa Calling H. Wing Chief of Housing Inspections	
	EXISTING VIOLATIONS OF CHAPTER 307 - "MINIMUM STANDARDS FOR HOUSING" - Section(s)	
	19	
and the second	A FORTE TREATING GIVEN AND A CONTRACT ON CONTRACT	
	As an energy conservation measure, you may wish to install insulation.	
	We suggest you contact the City of Portland Building Inspection Department, 389 Congress We suggest you contact the City of Portland Building Inspection Department, 389 Congress Street - tel. 775-5451 - to determine if any of the items listed above require a building	
	or alteration permit.	
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REFINSPECTION RECOMMENDATIONS   LOCATION <u>lo2 Arcadia St</u> INSPECTOR   Ming     NOTICE OF HOUSING CONDITIONS   HEARING NOTICE     Issued   Expired     Issued   Issued     Expired   Issued     Issued   Expired     Issued   Issued     Expired   Issued     Issued   Issued	Ē.								
NOTICE OF HOUSING CONDITIONS   HEARING NOTICE Issued   FINAL NOTICE Expired     issued   Expired   Issued   Expired     issued   Expired   Issued   Expired     issued   Issued   Expired   Issued   Expired     A reinspection was made of the above premises and I recommend the following action:   DATE   ALL VIOLATIONS HAVE BEEN CORRECTED   POSTING RELEASE     I2-11-79   MW   SATISFACTORY Rehabilitation in Progress   POSTING RELEASE   Image: Satisfies and the extended To:     Image: Time Extended To:   Time Extended To:   Time Extended To:   Time Extended To:		REINSPECTION	RECOMM	ENDATIONS			LOCATIC	IN 102	Arcadia St
NOTICE OF HOUSING CONDITIONS   HEARING NOTICE Issued   FINAL NOTICE Expired     issued   Expired   Issued   Expired		i.		ECONMENDATIONS   LOCATION <u>G2</u> <u>Arcadia</u> <u>St</u> Wing   PROJECT <u>MC: P- East Deering</u> Wing   OWNER <u>Mt: 4 Mrs. Sando</u> 1MG CONDITIONS   HEARING NOTICE     Expired   Issued     Expired   Issued     9-//-79   Issued     was made of the above premises and I recommend the following action:     ALL VIOLATIONS HAVE BEEN CORRECTED     Send "CERTIFICATE OF COMPLIANCE"     SATISFACTORY Rehabilitation in Progress     Time Extended To:     Time Extended To:     UNSATISFACTORY Progress     Send "HEARING NOTICE"     "NOTICE TO VACATE"     POST Entire     POST Dwelling Units     UNSATISFACTORY Progress     "LEGAL ACTION" To Be Taken     INSPECTOR'S REMARKS:					
NOTICE OF HOUSING CONDITIONS   HEARING NOTICE Issued   FINAL NOTICE Expired     issued   Expired   Issued   Expired		INSPECTOR	Wi	n9			PROJECT	<u>NC.</u>	- East Deerin
NOTICE OF HOUSING CONDITIONS   HEARING NOTICE Issued   FINAL NOTICE Expired     issued   Expired   Issued   Expired				/			OWNER	<u> // r.</u> 4	Mrs. Sandor
Issued Expired Issued Expired FINAL NOTICE   Issued Expired Issued Expired Issued Expired   Image: Imag		NOTICE OF HOU	SING CO	NDTTTONS	UPADING				
6-11-79   9-11-79     A reinspection was made of the above premises and I recommend the following action:     DATE   ALL VIOLATIONS HAVE BEEN CORRECTED     Send "CERTIFICATE OF COMPLIANCE"   POSTING RELEASE     12-11-79   NU     SATISFACTORY Rehabilitation in Progress     Time Extended To:     Time Extended To:     Time Extended To:		issued	Expi	Ired			Te		
A reinspection was made of the above premises and I recommend the following action:     DATE   ALL VIOLATIONS HAVE BEEN CORRECTED     I2-11-79   Send "CERTIFICATE OF COMPLIANCE"     SATISFACTORY Rehabilitation in Progress     Time Extended To:     Time Extended To:     Time Extended To:		6-11-79	9-11	1-79		1		5464	Lxpired
DATE   ALL VIOLATIONS HAVE BEEN CORRECTED   POSTING RELEASE     /2-11-79   Send "CERTIFICATE OF COMPLIANCE"   POSTING RELEASE     SATISFACTORY Rehabilitation in Progress   Time Extended To:     Time Extended To:   Time Extended To:     Time Extended To:   Time Extended To:					ove premises a	nd T recommond			
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JZ-II 19 YHW     SATISFACTORY Rehabilitation in Progress     Time Extended To:     Time Extended To:     Time Extended To:			a.V	Send "CERT	IFICATE OF COMP	LIANCE"	5	POS	TING RELEASE
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City of Portland	NEIGHBORHOOD CONSE							(
						Hou	sing Insp	ection Division
2) Taon D	STRUCTURE INSPECTION	SCHEDI	JLE		1		Namo	M. Wing
2) Insp Date 3) Insp. Type 4) Proj. Code 6 /7 / 79 //////////////////////////////	)Assr's:Chart 6)BL 7)T					, 110p	, Name	Nr. Wing
12) Hous. No. 13) Sec. H. No. 14) Suff. 1540	#27 F 3		nsus:]	ract 9	)B1k.	10)	Insp.	11)Form No.
18)0	rect. (16)Street Name					11 /2	5	
18)Owner or Agent: ANN S. 4	Arcadia Sundy To Sandor					<u></u>	t.Design	· · · · · · · · · · · · · · · · · · ·
21) Address: 62 Arcadia t.		<u>a</u>				19)Sta	tus 20	D)Bldg's Rat.
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City of Portland Department of Neighborhood Conservation DWELLING UNIT SCHEDULE 3) FORM NO. <u>2) INSI</u> 1) INSP. DATE 10)#A11 #Peo Tp. 5) <u>Flr #</u> 6)Location 22)Lav. 23)Bath 24)Flush 4 9 0 19)Hot Water Yes Room Type 20)Dual Egress Ves Afea Type 18)Heat 15)Rent 16)ker 117)Furn. 21)Ck ng 12)Child Under 10 13)Child 1-6 P Cod 9 OFF <u>LG</u> Resp. Party Code Sect Violated Violation Rem.-Date viol 1 Locatio No Remedy Cond. Violation Standard

Housing Inspection Division

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dity of Portle	ind		:	DEPARTMENI	F OF MEL	GHBORHO	OD GO	NSERV	ATION		Street-       19)Status     20)Bldg's Rat.       20     19)Status       20     1       21p Code:     09/03       Stdg. Type     30)Stories       31)Const. Mac.     32)O.Bs       DE     1       101sp.     40)Closing Date       200     Area       Resp.     Code Sect.       Viol.     10			
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STRUCTURE INSPECTION SCHEDULE OK 1'ST EXT. ONLY 2)Insp. Date 3)Insp. Type 4)Proj.Code 5)Assr's:Chart 6)Bl. 7)Lot 8)Census: Tract 9)B 8/3/77 PR NCPE. Drg. 427 F 3 23.00 31 12)House No. 13)Sec.H.No. 14)Suff. 15)Direct. 16)Street Name											11)Form No.			
12 House No. 1	13)500	H No 11/1	· // FY.   Suff  15)	$\frac{42}{16}$	E) Stroot	Name	2	<u>~3</u>	,00		317	1720		<u>94</u>
62 Arcadia											17)St.	Design.		
18) Owner or Agent: Mr. Syndy T. Sandora											ONSERVATION   Housing Inspection Division     HEDULE   1) Insp. Name   M.W.ing     8)Census: Tract   9)Blk   10)Insp.   11)Form No.     33.00   317   18   9.4     10)Insp.   11)Form No.   19.5   19.5     33.00   317   18   9.4     10)Insp.   11)Form No.   19.5     23.00   317   19.5   10.5     10)Insp.   11)Form No.   19.5   10.5     23.00   31.7   10.5   10.5     10)Status   20)Bldg's Rat.   10.5   10.5     21p Code:   04/03   10.5   10.5     10,Com'1 U.   29)Bldg.Type   30)Stories   31)Const.Mac.   32)O.Bs     0.5   0.5   0.5   0.5   1   1			
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