81-83 CARROLL STREET

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 56 759 Issued 4/23/48 March 27, Portland, Maine

The undersigned hereby applies for a permit to install wires for the purpose of conducting elec-The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: To the City Electrician, Portland, Maine.

(This form must be completely filled out - Minimum Fec, \$1.00) Owner's Name and Address Edgar R. Payson, 83 Carroll Straet, Portland and the following specifications: Owner's Name and Address Ballard Oil, 135 Marginal Wayd. Portland 83 Carroll Street, Porte of Building Wiring of high pressure gun type burner and controls, Number of Families Plug Molding (No. of feet) Description of Wiring: New Work Plug Circuits Metal Molding Fluor, or Strip Lighting (No feet) Light Circuits Cable Plugs No. of Wires No. Light Outlets Light Switches Total No. Meters Underground FIXTURES: No. 3.0 Volts 115 Starter Cable Added SERVICE: Pipe H. P. 1/8 Amps METERS: Relocated Phase Phase 1 No Motors HP. MOTORS: Number 1 HEATING UNITS: Domestic (Oil) Phase No. Motors Commercial (Oil) Brand Feeds (Size and No.) Electric Heat (No. of Rooms) Watts Extra Cabinets or Panels APPLIANCES: No. Ranges Watts Signs (No. Units) Elec. Heaters Air Conditioners (No. Units) Miscellaneous Inspection Ballard Oil & Equipment Co. Ready to cover in Transformers L. W. Jordan 19

Will commence 2-00 Signed Amount of Fee \$ DO NOT WRITE BELOW GROUND 5 METER INSPECTED BY Flat Haber SERVICE visits: 1 REMARKS:

LOCATION (A R.R. of [
INSPECTION DATE f

WORK COMPLETED

TOTAL NO. INSPECTIONS

REMARKS:

## FEES FOR WIRING PERMITS EFFECTIVE JULY 51, 1963

.wnts/C	
WIRING 1 to 30 Outlets (including	z switches) \$ 2.00
	switches) 3.00
Over 60 Outlets, each Outlet (inc	cluding switches)
Tack amplye feet or fraction thereof of fi	uorescent lighting or
any type of plug molding will be classed as	one outlet).
SERVICES	
Single Phase	2.00
Three Phase	4.00
MOTORS	200
Not exceeding 50 H.P.	3.00 4.00
Over 50 H.P.	4.00
HEATING UNITS	0.00
Domestic (Oil)	2.00 4.00
Commercial (Oil)	4.00 .75
Flectric Heat (Each Room)	.73
APPLIANCES	District Disk
Ranges, Cooking Tops, Ovens, Water He	eaters, Disposais, Disn-
washers, etc Each Unit	
TEMPORARY WORK (Limited to 6 months	from date of permit)
Service, Single Phase	1.00
Service, Three Phase	2.00
Wiring, 1-50 Outlets	1.00
Wiring, each additional outlet over 50	.02 10.00
Circuses, Carnivals, Fairs, etc.	10.00
MISCELLANEOUS	1.00
Distribution Cabinet or Panel, per unit	1.00 2.00
Transformers, per unit	2.00
Air Conditioners, per unit	2.00
Signs, per unit	2.00
ADDITIONS	1,00
5 Outlets, or less	1,00
Over 5 Outlets, Regular Wiring Rates	



FILL IN AND SIGN WITH INK

### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

APR 24 1968

CITY of PORTLAND

Portland, Maine, April 23, 1968

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

ance with the I am at	thereby applies for a permit to install the following heating, cooking or power equipment in accord- Maine, the Building Code of the City of Portland, and the following specifications:
once with the Laws of I	Maine, the Building Code of the City of Boulding healing, cooking or power equipment in
	ony of Portland, and the following specifications: in accord-

mornion as agrioti Dries.	t Head Duty Don't	174m_	
Name and address of owner of ap Installer's name and address Bal	officer Referent to the	No. Stories	xxXxx Buildin Existing "
	General Day	_	ne
To install boiler (replacemen gravity warm air	t) and reinstall oil burn	er	
Location of appliance basement  If so, how protected?	y our material in	floor surface or beneath? no	٠, .
Minimum distance to burnable mate From top of smoke pipe . 2! Size of chimney flue 8x12	Tront of appliance 4		Diance 31
If gas fired, how vented? Will sufficient fresh air be supplied to	Other connections to same flue the appliance to insure proper and s	none	
Name and type of burner	IF OIL BURNER		٠.
Will operator be always in attendance Type of floor beneath burner Location of oil storage Low water shut off Will all tanks be more than five feet fr	Size of ver Number a Make	and capacity of tanks	tories? k?
Total capacity of any existing storage	tanks for furnace burners	any tanks unclosed?	
Location of appliance If so, how protected? Skirting at bottom of appliance? From front of appliance Size of channey flue	Distance to combustible m From sides and back Other connections to same flue	NCE  real in floor surface or beneath?  Height of Legs, if any  acterial from top of appliance?  From top of smokepipe	
f gas fired, how vented?	If so, how vented?	Forced or gravity?	• • • • • • • • • • • • • • • • • • • •
MISCELLAN	EOUS EQUIPMENT OR SPE	ated maximum demand per hour	,
		INFORMATION	
·		<b></b>	

Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same

..... O.K 4-23-62. PD

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

Ballard Oil & Equip. Co.

INSPECTION COPY

Signature of Installer Galland Co

Bodan

NOTES

1.

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 56416 Issued 12/7/67 To the City Electrician, Portland, Maine: Portland, Maine The undersigned hereby applies for a permit to install wires for the purpose of conducting electhe unucrosgued nervey applies for a permit to motal wires for the purpose of conducting elec-tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: Contractor's Name and Address Pay Son and Dana Tel.

Location P3 Contract St. Use of Building

Number of Families 2 Apartments

Stores

Number of Stories Description of Wiring: New Work of Wiring: New Work

2- New Single Phase Sevices 100 Augus Pipe Cable No. Light Outlets Plug Molding (No. of feet) FIXTURES: No. Plugs Light Circuits SERVICE: Pipe Cable Light Switches Plug Circuits Fluor, or Strip Lighting (No. feet) METERS Relocated Underground \* No. of Wires & Size & MOTORS: Number Added Total No. Meters HEATING UNITS: Domestic (Oil) H. P. Amps Volts No. Motors Starter Commercial (Oil) Phase H.P. No. Motors Electric Heat (No. of Rooms) Phase APPLIANCES: No. Ranges H.P. Watts Brand Feeds (Size and No.) Elec. Heaters . Watts Miscellaneous Transformers Watts Extra Cabinets or Panels Air Conditioners (No. Units) Will commence Signs (No. Units) Ready to cover in Amount of Fee \$ Inspection SERVICE VISITS: 1 METER GROUND 3 REMARKS: .. 10 INSPECTED BY The The COVER)

LOCATION CARROLL ST INSPECTION DATE

WORK COMPLETED

TOTAL NO. INSPECTIONS
REMARKS:

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963 WIRING

" INTIAR	TOTAL JULY ST	1000
, 1 to 30 Outlets	JULY 31,	1303
21 10 bit Courts.	(including switches)	
OVER AU A	(including switches)	\$ 0.00
(Each twelve feet Outlet	(incl. !!	\$ 2.00
any type of plus motition th	ereof of a	3.00
(Each twelve feet or fraction the any type of plug molding will be SER VICES	e classed as one ent lighting or	.05
Single Phase	one outlet).	
Three Phase		
MOTORS		2.00
Not exceeding 50 H.P.		4.00
00 II.P.		
HEATING UNITS		3.00
		4.00
Commercial		
Electric Heat (Each Room)		
APPLIANCES	•	2.00
Range		4.00
Ranges, Cooking Tops, Ovens, Wat washers, etc. — Each Unit TEMPORARY WORK (1)		.75
washers, etc. — Each Unit	er Heaters, Disposale pre-	
TEMPORARY WORK (Limited to 6 mo Service, Single Phase Service, Three Phase	posais, Dish.	
Service, Single Physical Limited to 6 mo	nths from 1	1.50
Service, Three Phase	and from date of permit)	
" " " " " " " " " " " " " " " " " " "		1.00
		2.00
Wiring, each additional outlet over 50 Circuses, Carnivals, Fairs, etc.	)	2.00 1.00
MISCELLANEOUS		.02
Distribution C. L.		.02 ).00
Distribution Cabinet or Panel, per uni Transformers, per unit		
Air Condition		
Air Conditioners, per unit  Signs, per unit		00
ADDITIONS		00
5 Own	2.0	
5 Outlets, or less	2.0	00
Over 5 Outlets, Regular Wiring Rates		
and Rates	1.0	0

PERMIT TO INSTALL PLUMBING Address 83 Carroll Street
Installation For Carroll Street
Owner of Bldg. Edgar Fayer Date Issued 10/13/66 PERMIT NUMBER 15697 Portland Plumbing Inspector Edger Fayaon 83 Carroll Street Owner's Address By ERNOLD R GOODWIN Plumber Dana NEW REPT Angleon App. First Insp. Date: 10/13/66 NO. 10/13/66 SINKS LAVATORIES TOILETS BATH TUBS Date By FRANCIPAL D FRANCIPAL D App. Final Insp. 17 1966 SHOWERS DRAINS 2.00 Date By ERNOLD R. GOODWIN
Type of Bidg. DRAINS FLOOR SUF HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE DISPOSALS SURFACE 2.00 ☐ Commercial SEPTIC TANKS

HOUSE SEWERS

ROOF LEADERS

AUTOMATIC WASHERS

DISHWASHERS

OTHER Residential
Single ☐ Multi Family ☐ New Construction Remodeling Building and Inspection Services Dept.; Plumbing Inspection TOTAL 3

FILL IN AND SIGN WITH INK

### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

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MAR	c > j > -	

Portland, Maine, March. 23, 1956.

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
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:
ance with the Laws of Maine, the Building Code of the City of Portland, and the following are power equipment in accord-
Location 83 Carnoll St
Name and address of owner of appliance E. L. Fayson, Jr. 83 Carroll St. Existing "Existing"
Existing "
Installer's name and address Ballard Oil & Equipment Co., 135 harginal Way Telephone 2-1991
General Description of Work
To install oil burning equipment in connection with animal and
To install oil hurning equipment in connection with existing grayity hot water heating syste (************************************
Location of appliance  Any hypophle material to a
If so, how protected?
Minimum distance to burnable material, from top of appliance or casing top of furnace  From top of smoke pipe From front of appliance
Size of chimney flue Other connections to same 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 Ballard
will operator be always in attendance? Does oil supply line for the
Location of oil storage
Low water shut off . Make . Number and capacity of tanks 1-275 gal.
Will all tanks be more than five feet from any flame? VBB II
Total capacity of any existing storage tanks for furnace burners
IF COOPING APPRILATE
Location of appliance
If so, how protected?
Chiefin at 1 A
From front of appliance From idea to thinkshole material from top of appliance?
Size of chimney flue Other connections to same flue
rs flood to be provided?
11 Eds Hred Now wested?
Rated maximum demand per hour
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
The state of the s
manus en
the second secon
where a manufacture of the following the following of the control of the following of the f
The first term of the first te
A
Amount of fee encloser? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
and additional neater, etc., in same
KEP:
45. 3.23 (6. 42-6) War.
Will there be in charge of the above work a person competent to
see that the State and City requirements pertaining thereto are
observed?as
Ballard Oil & Equippent Co.
17 198 1M MAINE PRINTING CO.
NSPECTION COPY Signature of Installer by:

NOTES 5 Vater 0 Stack 7 High 8 Rem 15 (ps)

FILL	IN	COMPL	ETELY	AND	BIGN	WITH	INK
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PERMIT ISSUEI



# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portl	and, Maine,
THE INCORPOR OF RUILDINGS, PORTLAND, ME.	
The undersigned hereby applies for a permit to install the follow accordance with the Laws of Maine, the Building Code of the City of F	dwelling house
Location P. B. Correll St.	7
Name and address of owner Halverson Bros. 9-15 Union	Ward 5-4751
Contractor's name and address	TC:OPPY:La
General Description of V  Oil Burning Equipment in connection with exis	Figure hat weren and appears." """ "" "" "" "" " " " " " " " " " "
To install	KING DEVICE
IF HEATER, POWER BOILER OR COO  Is heater or source of heat to be in cellar?  Yes f not, which story	KING DEVICE
Material of supports of heater or equipment (concrete floor or what kind).	
Minimum distance to wood or combustible material, from top of boiler or	casing top of furnace,
from top of smoke pipe from front of heater	trom sides or back of heater
Size of chimney flueOther connections to same flue	
Name and type of burnerLabeled and	approved by Underwriters' Laboratories?
Will operator be always in attendance? Type of oil  bareatent  No and care	feed (gravity or pressure)
Will all tanks be more than seven feet from any flame? Yes How many	tanks fireproofed?
Amount of fee enclosed? (\$1 60 for one heater, etc., 50 cents building at same time.)  Signature of contractor	eddition for each additional heater, etc., in same
INSPECTION COPY	

Notif. for inspn.  Approval Tag issued  Oil llurner Check Lift (date)  1. Kind of heat  2. Lidiel  3. Anti-siphon  4. Oil storag:  5. Tank distance  6. Vent pipe  7. Fill pipe  8. Gauge  9. Rigidity  10. Peed satety  11. Pipe sizes and material  12. Control valve  13. Ash pit vent  14. Temp. or pressure safety  NOTISS  ROTISS	14/186 Sance Sance Sance Sance Saligas Sance Sance Sance Sance Sance Sance Sance Sance Sance Saligas Sance Sance Saligas Sance	to seed catter
NOTES	puas	



are responsible for a With the the correct, complete and legible. Separate application required for every building.

Get 11 Carlon FOR PERMIT TO BUILD

A PRIVATE GARAGE

Portland, Me. October 28, 1925

TO THE

### INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:-

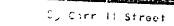
Location	83 Carroll Street	Fire Districts	noWard7
Name of owner is?	Edgar Payson	Address	83 Carroll Street
Name of mechanic is	F W Cunningham & Son	Address	1@1 State Street
Proposes occupancy	of building (purpose);brick Priva	ite garage fort	WO
cars only, and no spa-	ce to be let.		NU+11
All parts of garage w	ill be at least two feet from all lot lines	•	LATHING OF COST . AN
Garage will be at leas	t 12ft feet from all windows	of adjoining property.	WAIVEL
A fire extinguisher to	be kept in garage.		
Size of building, N	o. of feet front? 22ft; No.	of feet rear? 22ft	No. of feet deep) 32ft
No. of stories?			
No. of feet in height !	rom the mean grade of street to the hi	ghest part of the roof?	12ft
Floor to be?	concrete		
Will the roof be flat,	pitch, mansard, or hip?pitcl	h Material	of roofing? asphalt
Will there be a chima	ey?noWill the flues be	e lined?	No stoves to be used.
	form to the requirements of the law?_		
Will the building be a	s good in appearance as other surround	ding buildings?	yes
Have you or any pers	on acting for you previously applied for	a permit to build a priva	te garage) yes
If so, state the particular The above cons	ars	re the removal o	f or disturbing of any
shade tree or	the public street.		
one family hou	186		
Work not comme		<del></del>	
Estimated Cost,	Signatures of owner or author- ized representative, Ad	dress,	rylan & Sone



Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

# Application for Permit to Build (1st and 2nd CLASS BUILDING)

r i	To THE Portland, Me., 188 24, 1917 19	
	INSPECTOR OF BUILDINGS	
(bearing the	The undersigned hereby applies for a permit to build, according to the following  Specifications:—  Location No. 3	
80	Location, No	
	Name of owner is? E. E. Amey. Address. 85 Carroll St.  Name of mechanic is? No. E. Redlon Co. 80 Union St.	
ė	Name of architect is?	
reof	Name of architect is?  Material of building brick	
the.	Building to be occupied for? private garage	
1	How many families?	
the duplicate set thereof	How near the line of the street? . 4.ft.	ī
lica	Will the building be erected on solid or filled land? .Balia If in block, how many?	Ì
<u> </u>	Size of lot, No. of feet front? ; feet rear? ; feet deep? ; feet deep? ; feet deep? ; feet deep?	-
e d	Size of building, No. of feet front?21.6"No. of feet rear?	_
₹\$	No of stories in height, above basement?. one. , No. of feet in height from sidewalk to highest point of roof?. 20 ft.	<u>ځ</u>
ancind	Material of foundation?stone	u
int int	Will foundation be laid on earth, rock or piles?	
d d	Length of piles?	_
Par o	Number of rows?	
the Department and exhibited on demand t	Distance on centres?  Diameter top?	ū
	Diameter top?	
with and ex	Capped with stone or concrete?  Piles cut off at what grade?	Z
ğ Ķ.	Grade of pascincity	
먑	Party walls, thickness 1st. 2d 2d th	w
to be filed	Are the walls solid or vaulted? Material?	Ī
₽\$.	and the state of t	Ö
를 다 다	With the roof pe nat, pitch, mansard or hip?. pitch Viterial of roofing Sinta anyther Anthony	т
one set t kept on	What will be the material of cornice?	W
2 S	what will be means of access to roof ?	П
l in duplicate, dings) shall bo	The there any hoistways or elevators How protected?	_
ild.	Thickness of shell of flue?	7
ğ Ç	Fire stops provided? Me hod of fire stops? Me hod of fire stops?	Z
d ir	Children and the state of the s	
Plans must be submitted approval of the Inspector of Build	Means of egress?two. double.doora	¥0R
of L		ğ
3 70	If the building is to be occupied as a Tenement House, give the following particulars:	Χ.
pect	rieight of cellar? Height of basement?	
Inst	rieight of first story,second, third	
8 4 E 9	ntth, ninth, tooth	
Jan Sf t	is the centar or the basement to be occupied for habitation?	
al P	Distance from surrounding buildings? front,; side,; side,; rear,	
pro	If there is a building already erected on the front or rear of lot, give height?	
api	Style of egress?	
*	Will the building comply with the requirements of statutes?	
1	Estimated Cost.	
ř	S. 2573.60 Signature of owner or authorized representative,	
٠,	Address, CA / Address	
	Audress, 80 Umon ST	
	Plans submitted?	
€		



# BRAVEALL

SHAMMAR

March 29, 1968

Ar. Edgar R. Payson 83 Corroll Stroot Portland, Maino

Dear Ar. Paysons

Your property has been surveyed by the Portland Housing Division and has met Minimum Code Standards. Congratulations are extended to you for the general condition of your property. Many people in the area are making improvements in their property even though they meet the requirements of ordinance relating to housing conditions. Good maintenance is the best way to preserve the useful life of your property and neighborhood.

Many services are available through the site office for further improvements to your property. Should you want advice on landscaping, structural changes, plans, and financing, please call 773-1773.

If we can be of further help, please feel free to call on us. Thank you for your interest in the program and your cooperation in making Bramhall Hill a more beautiful residential area.

Sincerely,

Gordon E. Martin Housing Supervisor

GLS:ac

\*\*3

	Date 3/26/68 CARROLL	COMP.
Photos  yes no	AGENT PASPAYSON	PEND
Day No Ca CAPANHALL Ass'TE	Zone Zore Viol Port 83 Carroll St.	
Stories DFM (SDD SAR SA NA SST P Com. Units_	Rmg Units Dwl.Units Osner	
	Facilities	Violations
Occupants	Information Occupancy LOC. RENT FURN. WK.1. RMS PER. ALLD LORS HEAT BATH FLSH K.SK H.W. CK'G	2022
LOUISE PAYSON	SIN	
2.		
3		
5.		
7.		
6.	STRUCTURE RA	(ING
	STRUCTURE SCHEDULE	
YARD	STRUCTURE INTERIOR	y de la companya de l
SARBAGE & BURNISH	HALL CIGHTING	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
CONTAINERS COMPLY	HALL, FLOOR BALLS CEELING	
Drainage Viol		,
STRUCTURE EXTERIOR	LECT. BIRING	
STEPS, STAIRS, PORCHES		,
TOURDATION	STACES SLUES, VENTS	·
UNALLS DOCKS		
ROOF, OBAINS	E QUI PRENT. SEPALR	
OUT BUILDINGS	PLUMBING C	
INFESTATION	SUPPLY LINE	
	GASEMENT	
EGRESS	GEN'L SANSY'N	
DOUAL TYES. THO	DAMPYESS — P1 — 0	
00057'#	Ustal RS Ustal RS	
	BASE DIL. UNIT	
14CMS L AS		
	DAMPRESS DR. DO	
F ↓land	DUAL TRIESS TYES, THO	
Health Dept.	PROMIBITED COMB'N USE	
	ABSOC, USE HAZAPD	
USI+8	HAZARDOUS YENTS	
Insertor M		

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Photos Yes	<u> </u>	Д	Δ A	# A		ı	M 25	3/26/68			*DING		9 V LOC	511	SIN SIN						-[18.
Proj. No.		_0	<u> </u>	#ALL		—					INFERT.		OCCPUT A	LOUISE PAYSIN							┼
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DWELLING UNIT SCHEDULE													ADDRESS								478
										<u></u>			<u></u>								
												٥			Facilities					/iolatio	ns.
Occupants								Information					Occupancy Facilities  PER ALL'D LGRS HEAT BATH FLSH K.SK H W. CK.								
								U	OC RENT	FURN.	WK 1 - RMS	S PER	ALL'D LGR	S HEAT	BATH #	LSH K	SX HW			7	1//
11 0242									10/	1/		_/_	1-4	50	4	<u>_</u>	7/	47	K	//	1//
	1 L. PAYSON								$\supset$	1/		4	1-4	-		$\mathcal{A}$	<del>- (-)</del>	+		イフ	
2.								$\Box$	1/		4	<del>]                                     </del>	+			-1/	17		イフ		
<del>3.</del> 4.														_1					<u> </u>		
									BED	OTHER	TOTAL										
	XITCHEN	BATH	TOILET	DINING	860	850	BED	BED	T	U.H.ER	1		TCHEN SINK A	E WATER							
OVERCROUDING 45' - 7'		ارے	<				<b></b>	<b> </b>		<del> </del>	╫┈┈┆		PPLY & W4971	·							
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VENTILATION 1/12 1 1/2 LIGHTING	<del> </del>		<b></b>	<del>  </del>		<del></del>			1	<u> </u>		HΣ	EATING			_	•				
DET'RH WALLS		<del> </del>		<del> </del>			<del>                                     </del>					10.		YENTS							
CELLINGS	<del>  </del>			<del>                                     </del>	_	1	Ι	]			<u> </u>		T'BS YENTED.								
Sinboat Cfffixes	<del> </del>	<del> </del>		<del> </del>						<del> </del>	<b></b> -	4	ATHING FACIL			1	1 /				
00081	<del>                                     </del>					<u> </u>	<u> </u>	<del> </del> -	<u> </u>	<del> </del>	<b></b>		HABER WAT 4			-(-	ナ				
FL607\$	1	·			<u></u>	L	<u></u>	1	L	Ь	ـــــالـ	┨╬	w.v 1 PEP	15							
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Remarks													SOPER ACCES								
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	7											╣	1NSESTATION	٦.,۲	٦.						
	*											╌╢┝┆	OTHER (SPEC								
Portland													FCDFSS								
Health De	pt.	7									<del></del> -	⊤	BUAL TE	, 🔲 🕶							
ds-7	٧.																				
· <del>-</del>					=	775															
			Inspe	ctor	V	10															