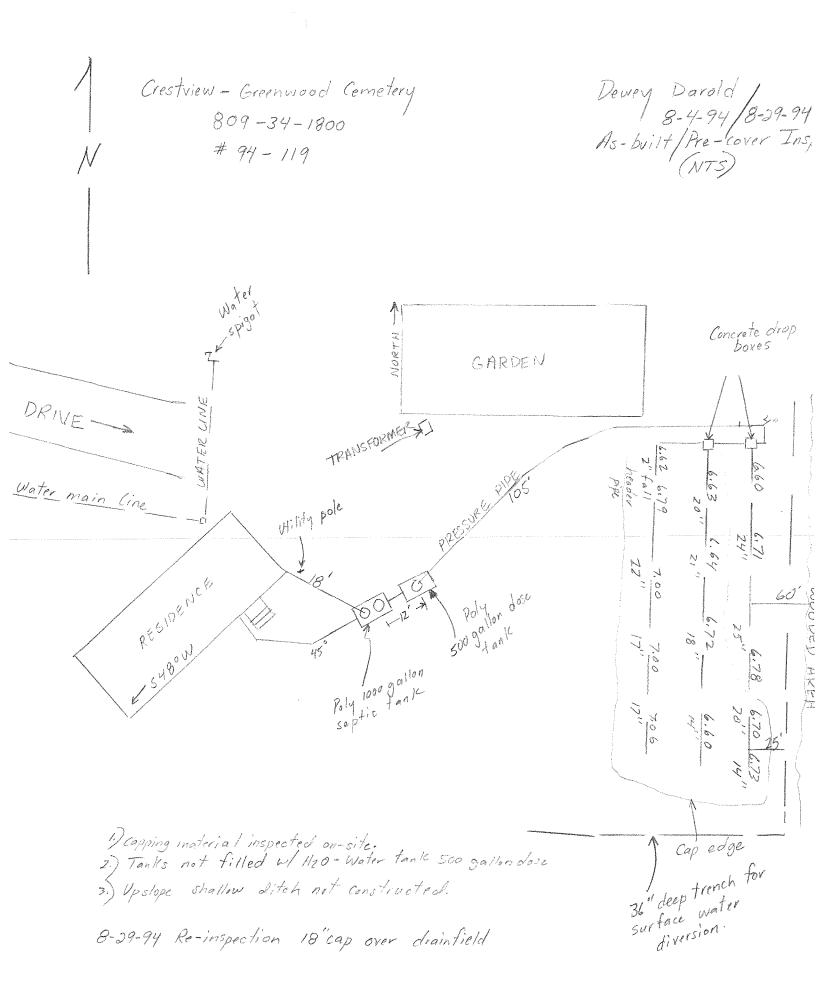
	38864	
	Control No.	
\$_	280.00	
	Г	

STATE OF OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY

PERMIT NO.	94-119
	* 50

809 27 000

ree			0013300	01800
X New Construction	Repair	Other		
Crestview-Greenwood ASSOC •(Property Owner's Name of the control o	me) (Township)	9W 34 (Range) (Section) (Issued by - Signature	(Tax Lot / Acct. No.)	Clatsop (County) 24-94 (Issued)
	PERMITS ARE NOT T	RANSFERABLE		
SHALL BE DONE BY	FORM TO OREGON ADM PROPERTY OWNER OR S IN LOCATION OR SPEC SPECIFICAT	BY LICENSED SEWAGE DIFICATIONS WITHOUT W	DISPOSAL SERVICE	<u>.</u>
EXPIRATION DATE <u>June 24,</u>	1995		p with partial	cap
ink Volume 1000 Gallons Dis	¥		450 Gallons/Day	
	sposal Trenches 🖔		Square	
iximum Depth24 inches.			300 Linea	
ual □ Loop □ Serial 🖾		mum Distance Between Trenche		
tal Rock Depth12 inches.				
ecial Conditions (Follow Attached Plot)' setback to property line aterial 16" over top of gra	Plan) Install in acc es & water lines. 5 evel less than 24" d	ordance with plans O' setback to drain eep. Capping mater	age swale. Pro ial to be inspe	ovide cappi ected prior
placement, unless from on RE-COVER INSPECTION REQUIRED -	site. Install duri	ng dry weather.	- 861-3280	
TE-COVER INSPECTION REQUIRED -	- CONTACT <u>NOT OIL CO</u>	asc branch office	- 001-3200	
CERTIFICA	TE OF SATISFA	CTORY COMP	LETION	
-Built Drawing				
th Reference Locations				
staller Owner	See	As-Built Plot Plan		
	in f	ile.		
nal Insp. Date 8-29-94				
Inspected By Dewey Darold	1			
Issued by Operation of Law				
☐ Pre-cover inspection waived				
pursuant to OAR 340,				
Division 71				
accordance with Oregon Revised State wage disposal system at the location in				of an on-site
	nstitute a warranty or guarar	ntee that this on-site dispos	al system will functio	n indefinitely
suance of this Certificate does not con ithout failure. Levey Danolel uthorized Signature)	ES/RS	ntee that this on-site dispos	al system will function 0-94 NC	n indefinitely



DEPARTMENT OF ENVIRONMENTAL QUALITY

North Coast Branch Office 17 North Highway 101 Warrenton, OR 97146 Phone (503) 861-3280

DATE: August 8, 1994

TO: Crestview-Greenwood Cemetery

T8N, R9W, S34, TL1800

Construction Permit # 94-119

FROM: Dewey W. Darold, R.S.

Environmental Specialist

SUBJECT: Pre-cover inspection

In reference to the August 4, 1994, pre-cover inspection, Mr. Lemay indicated that he used a hand level to lay the pipe in the trench. Also, Mike indicated that he used a ditch witch to excavate for the disposal trenches and used a spade shovel to widen the disposal trenches to two feet.

On August 5, 1994 another inspection was conducted. The pipe was laid level plus or minus one inch. Mike has rented a transit. All other corrections noted on the August 4, 1994 inspection were made. I gave Mike's son a copy of the partial as-built plot plan. Next step is to place cap over drainfield. Showed Mike the area of the drainfield to cap and how much. The capping material used will be from on-site. Mike showed me some soil which he intends to use for the cap. The soil was inspected and found to be acceptable. Told Mike to make sure any large roots or clods be removed before cap is placed over drainfield. Told Mike that he may need more capping material than what is on-site.

August 5, 1994 reinspection: Concrete drop boxes from Ed Fisher. Dose tank purchased from Ed Fisher. Dose tank says for water use only. Header pipes not level from header pipe outlet. Poly septic tank full of water. Outlet end of septic tank slightly lower than inlet side. Float controls on separate assembly. Mentioned to grout Inlet and outlet ports at drop boxes and alarm protected from weather.

On August 29, 1994, at 4:40 pm, I called and spoke with Ed Fisher. Ed said that he purchased the dose tank from United Pipe and they told Ed that their dose tanks are no different than the potable water tanks. I noticed a sticker on the dose tank that said for water use only. I mentioned to Ed that the water tanks are manufactured with toxic chemicals that do not leach and that is why they are used for water use only. I told Ed to make sure from now on to use only DEQ approved septic tanks and not water tanks. Drop boxes came from Bill Bergerson.

STATE OF OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY ON-SITE SEWAGE SYSTEM INSTALLATION

CORRECTION NOTICE

An Inspection of this On-Site Sewage System has identified the following deficiencies:

1.) Float controls attached to discharge pipe. Provi	de
1.) Float controls attached to discharge pipe. Provi separate assembly for attaching float control	/s:
Soil. Over excavated. Cavefully backfill by hono	bed
soil. Over excavated. Cavefully backfill by hand	D
+ compact.	
3.) Top of pipe elevations range from 2.16" or upslope trench to 1.44" middle + 3.34" Sounslope trench. Should be I !!	2
upslope trench to 1.444 middle + 3.24 downslop	
trench. Should be I !!	
4.) Trunch sidewalls smeared rack where needed. 5) (ap all trench where depths are less than 34!!	- How
5) (ap all trench where depths are less than 34!	
Under the provisions of the OREGON ADMINISTRATIVE RULES, all deficiencies listed above must be corrected within 30 days, and a CERTIFICATE OF SATISFACTORY COMPLETION must be issued priouse of this system. When corrections have been completed, call for inspection.	or to
PERMIT NO. 94-119 T8N R9W S34 T2 180 Township Range Section Tax Lot / Acc	
Township Range Section Tax Lot / Acc	t. No.
INSPECTION:	
TIME /20 P,m,	
DATE	
DATE 8-4-94 CONTACT: NCBO BY Devey Don old 861-3280	
(Signature)	

DO NOT REMOVE THIS NOTICE FROM SITE



Minhael 1. ~

BUILDING CODES 17 N HWY 101 Warrenton, OR 97146 (503) 861-3159 Fax # (503) 861-3259

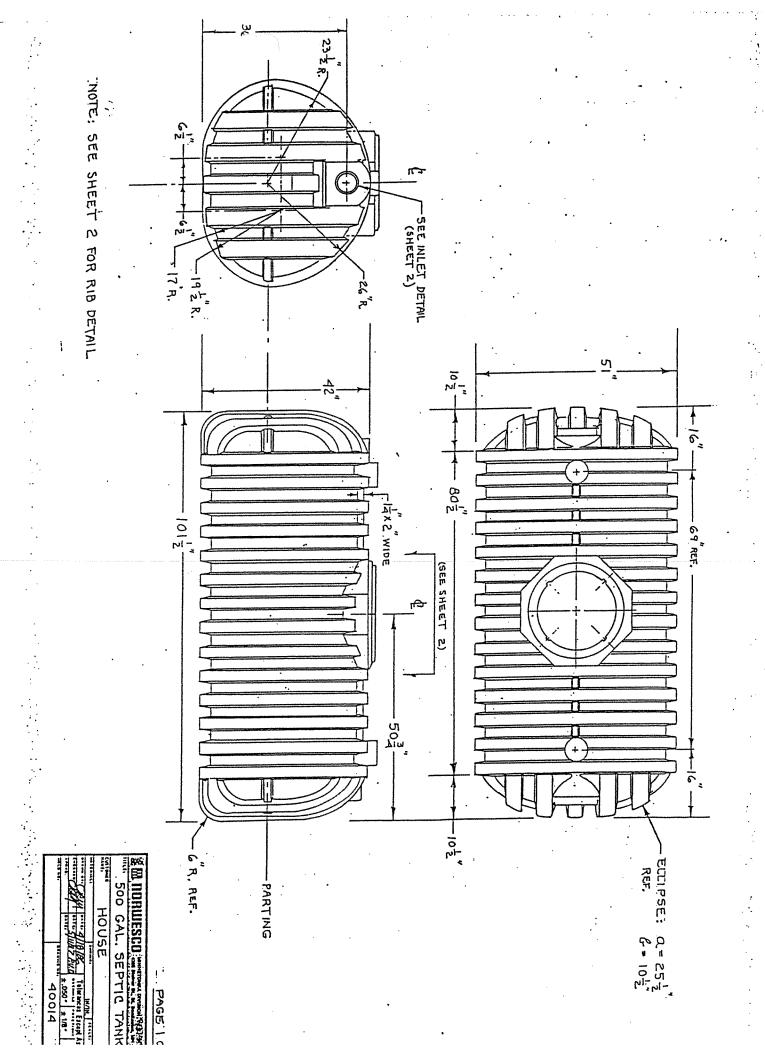
City-OT-CC-

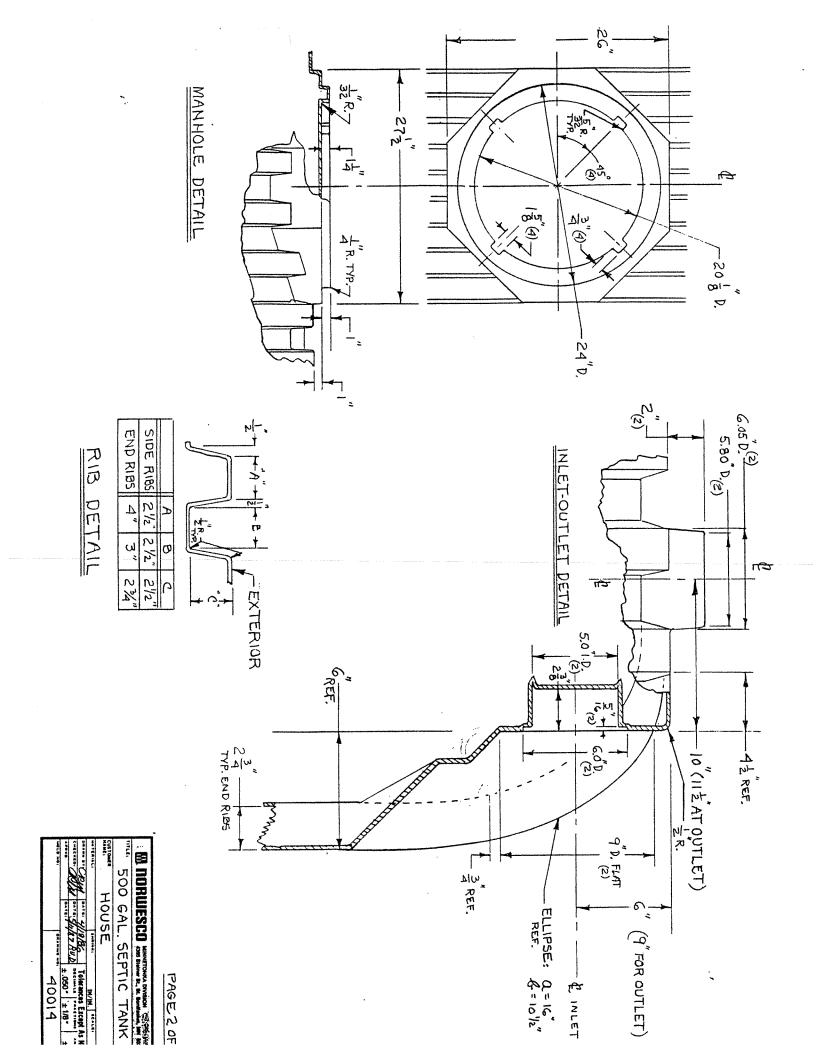
BUILDING PERMIT APPLICATION

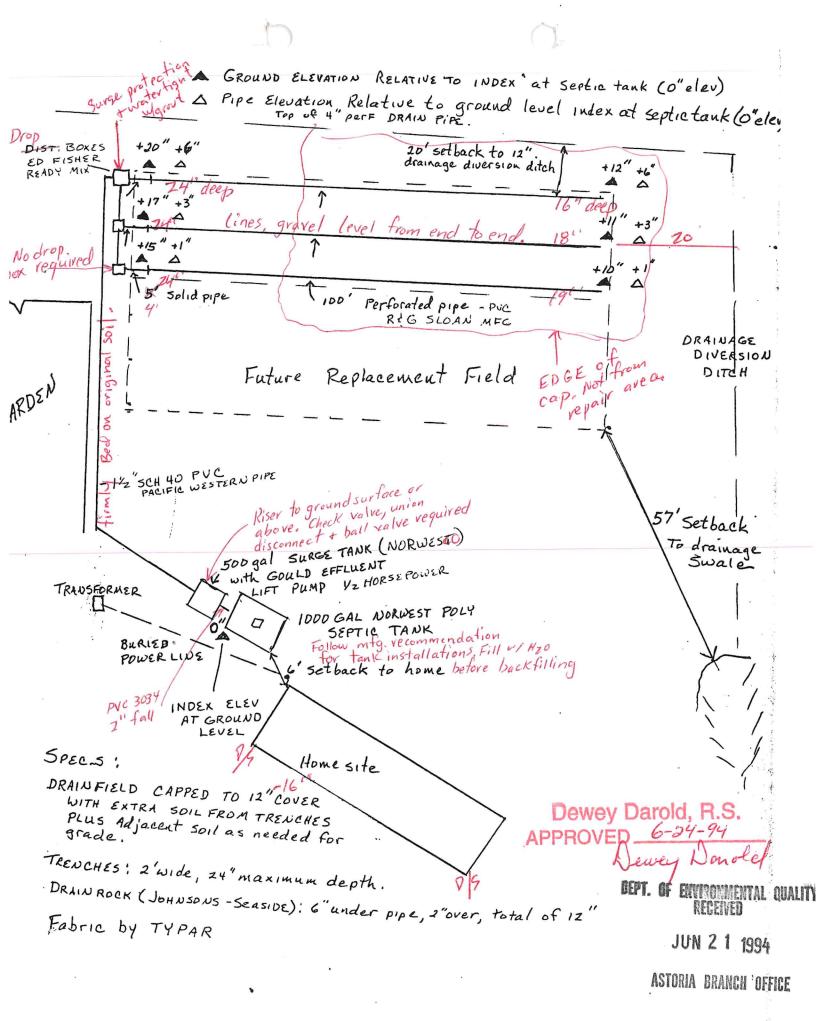
RESIDENTIAL

			NEOIL	CIVITAL	
GREENWOOD CEMETERY	RT.1Bx 901		DESCI	RIBE WORK	CODE
JOB LOCATION/ADDRESS			☐ NEW CONSTRUCT	ON	
ASTORIA	1 I ATSOD		ADDITION	e.i	<i>,</i>
ASTORIA CITY HWY 202 FROM A	CLATISCIE		☐ REMODEL ☑ MOBILE HOME ☐ PRE FAB	et up \$130	, 25
		•	☐ PRE FAB	U	
Half mile Past MP	5, LEFT INTO CE	METERY	ACCESS. BLDG.		
DIRECTIONS TO JOB SITE			OTHER	specify	
RIGHT AT IST INTERSEC	TION TO REMOTE	S.E. CORN	ER		
MICHAEL J. LEAMY	, PRESIDENT		TOTAL SQUARE FT.	CONSTRU	ICTION VALUE
CRESTULEW-GREENWOOD CEM	ETERY ASSOCIAT	10N			
OWNER					
RT (BOX GO)			PERMIT	/ JOB #	
RT. 1 BOX 901			OFFICE	AND	
Actoria ALAT	COD G 7/1	n ¬	200 11/25	< 1	115
ASTORIA CLATS	DUP 7/12	7 <u>5</u>	HOME: 325-6452	_WORK: <u>リ</u> チー	<u>ME</u>
ZONING	LOCAL GOVERN	MENT APPR	OVALS SANITATION	ON 809-34	1800
				70/ATF 1-	
FLOOD ZONE YES	AGTL		PI		
	MIT #	DEQ PE	RMIT #	119	
			\bigcirc		
BY:		BY.	Tad 18	OFFICE	COORD MATOR
	TITLE	U 1.	561-3280		TITLE
PHONE DA	re	PHONE	561-3280	6-24-	99
PHONE	DESIGNATED				
GENERAL CONTRACTOR	ADDRESS		PHONE	REG #	EXP
ELECTRICAL	ADDRESS		PHONE	REG #	EXP
PLUMBING	ADDRESS		PHONE	REG #	EXP
PLUMBING	ADDRESS				
MODILE HOME	ADDRESS		PHONE	REG #	EXP
MOBILE HOME	ADDRESS				
I HEREBY CERTIFY THAT, TO MY					
FORMED SHALL BE IN ACCORDA COMPLIANCE WITH BUILDERS BO				ALLICI IDALIA	IVI IIY FULL
	M THE PROPERTY OWNER			ИРТ.	
□ or	NLY REGISTERED CONTRAC	TORS/EMPI	LOYEES WILL BE USED O	N THIS JOB.	

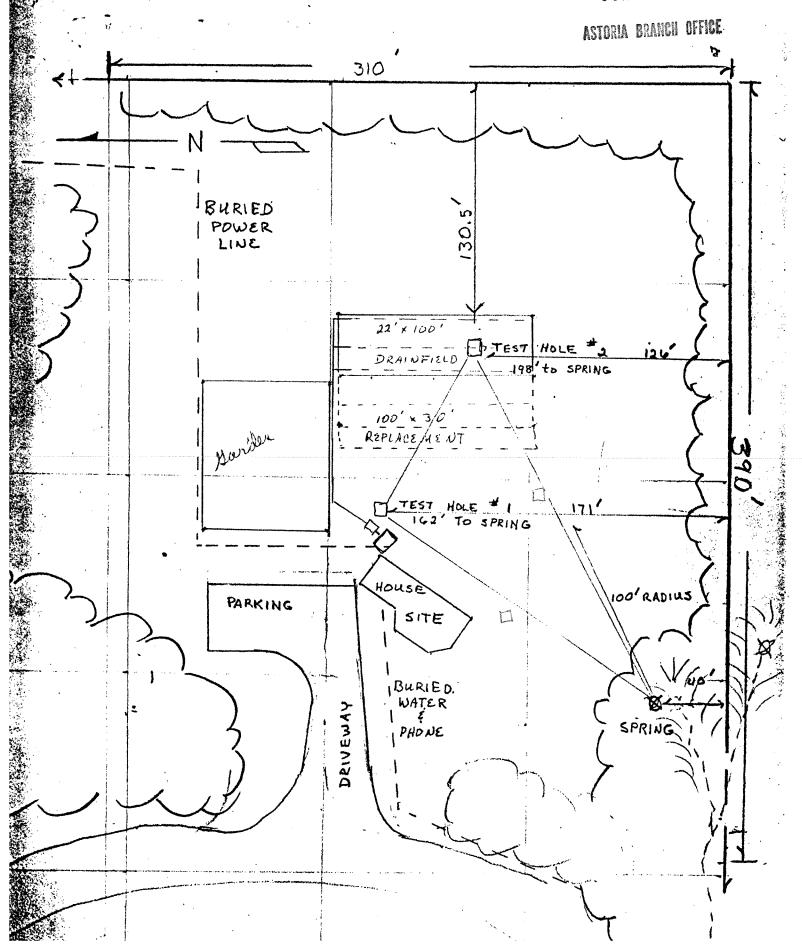
☐ I AM REGISTERED WITH THE BUILDERS BOARD REG # ______EXP__







JUN 2 1 1994





DEPARTMENT OF ENVIRONMENTAL QUALITY

North Coast Branch Office 17 North Highway 101 Warrenton, OR 97146 Phone (503) 861-3280

DEPARTMENT OI ENVIRONMENTAI QUALITY

Date: May 25, 1994

Crestview-Greenwood Cemetery Association Route 1 Box 901 Astoria, OR 97103

Re: Permit Application for On-Site Sewage Disposal T8N, R9W, Section 33, Tax Lot 1800, Clatsop County, 2.8 Acres.

Dear Sirs:

Our office has received a plot plan for a permit to construct an on-site sewage disposal system on the above described property. Additional information is requested in the form of a revised plot plan. Please address the following.

- 1) Indicate the manufacturer of the septic tank.
- 2) Specify the type of filter fabric to be used over the top of the filter material. Also, indicate type and source of filter material (drainrock) to be used in the construction.
- 3) Indicate manufacturer of drop boxes and type of perforated pipe to be used. Show a 4' solid header pipe between the drop box and the perforated pipe.
- 4) Show the test pits on the plot plan and a 50 foot setback to the drainage swale.

Given the location of the house and the distance to the approved area for the drainfield, which is slightly upslope, it is unknown whether gravity flow can be achieved. The trench depth can not exceed 24 inches and must be installed a minimum 12 inches into the natural soil. Therefore, we request that you provide us with the following elevations.

Crestview-Greenwood Cemetery Association May 25, 1994 Page 2

- 1) Ground surface elevations at the beginning and ends of the disposal field and at the septic tank.
- 2) Top of pipe elevations at the septic tank inlet and outlet connections and the perforated pipe in the drainfield.

We recommend that you contact a state licensed installer which can help design a system which will meet our requirements.

Please be aware that only the property owner or a State licensed installer can construct or participate in the construction of any on-site sewage disposal system installation or part thereof.

Technical information pertaining to this letter is available upon request. If you have any questions, or would like further information, please feel welcome to contact the DEQ North Coast Branch Office at (503) 861-3280.

Sincerely,

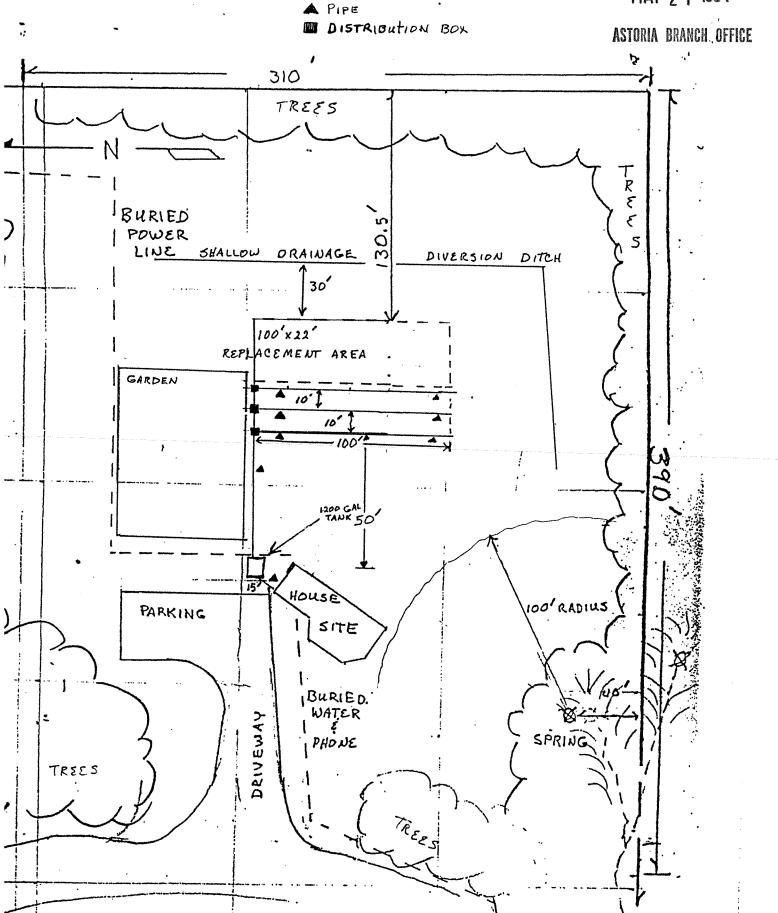
Dewey W. Darold, R.S. Environmental Specialist

Northwest Region Water Quality

cc: Michael J. Leamy

SITE DEVELOPMENT PLAN:

MAY 2 4 1994



STATE OF OKLGON DEPARTMENT OF ENVIRONMENTAL QUALITY NORTH COAST OFFICE

17 N. Highway 101 Warrenton, OR 97146 (503) 861-3280

OR OFFICE	USE ONLY
Date Rec'd	5-24-94
Date Completed	6-24-94
Required Fee	255.00
Receipt No.	61574
Control No	38864

FOR APPLICANT'S USE - (PLEASE PRINT)	2.8 WORE UNSEVERED PORTION
,	Lot Size (Acreage or Dimensions)
CRESTULEW-GREENWOOD CEMETERY ASSN	MICHAEL J. LEAMY PRESIDENT
(Property Owner's Name)	
Legal Description 8N 10W	343 1600/1800 CLATSOP
of Property (Township) (Rang	e) (Section) (Tax Lot/Acct. No.) (County)
For Parcels in Platted Subdivisions, Indicate (Subdivision Na	me) (Lot Number) (Block Number)
Proposed Facility	Water Supply
[V] Single Family Residence 4 (Number of B	[X] Public (Community System) edrooms) [] Private
[] Other(Specify)	(Indicate: Well, Spring, Etc.)
Existing Facility	
[] Single Family Residence (Number of E	
[] Other	
[] Other(Specify)	CION FOR:
Permit to Construct On-Site Sewage I Permit to Repair On-Site Sewage Disp Permit for Alteration of On-Site Sev Permit Renewal Existing System Report Plan Review Other (Specify)	not currently in use vage Disposal System [] Replace one mobile home with with another or a house [] Replace or rebuild a house [] Addition of one or more bedroom
propriate fee and attachments required cording to instructions in the guidance By my signature. I certify that the info	is not filled out completely and accompanied by the apin the guidance packet. Your site must be prepared acpacket before action can be taken on this application. Ormation I have furnished is correct, and hereby grant and its authorized agent permission to enter onto the e of this application.
Michael 1. Leamy (Sygnature)	5-23-94 [X] Authorized Representative [] Licensed Installer License No.
Owner's Mailing Address	Applicant's Mailing Address (if different)
CRESTVIEW-GREENWOOD CEM. ASSN	MICHAEL J. LEAMY
RT. 1 Box 901	Rt. 1 Box 901
ASTORIA OR 97103	ASTORIA, DR 97103
Phone 325-6432	Phone 325-6432 IW\WC8\WC8690 (7-19-91)

	20
	11/1
r	MAR
	vy

FOR	DEQ	USE	ONLY
-----	-----	-----	------

LAND USE COMPATIBILITY STATEMENT FOR ON-SITE SEWAGE DISPOSAL SYSTEMS

	NT'S NAME	MAILING /	parties and the second second		PHONE	
	HAEL J. LEAMY STVIEW-GREENWOOD CEM.ASSM	MIC	LHAEL U. LE		325-6432	
RT 1	BOX 901	RT	1 BOX 901	<u> </u>		
AST	DRIA OR 97103	ASTOI	RIA	OR 97103		
		CITY .		STATE ZIP		
PL	TOWNSHIP		RANGE	SECTION	TAX LOT OR ACCT NO	
R O	3 70		THE W	97	MARIAN / 1800	
PA	SUBD I VI SI ON / PROJECT	I	LOT	BLOCK	COUNTY	
RI					CLATSOP	
YN	PROPERTY IS A LOT OF RECORD (CREATED BEF	ORE AUGUST 1, 1981.			
PROPOSE	CARE TAKER'S	DESIL	SUCS TO DEA	AAIN 5 155	14	
	CEMETERY PR	NEST	DENCE TO KEN	MAIN PART O	F. THE	
	TO ICKT TA	UTCKI	7			
-	CTATEMENT OF CO	מאמאר	TITMV EDAM AND	DODDIATE IAND	IICE AUTUODITU	
	STATEMENT OF CO		ement may be provi			
DRODERS	TY'S ZONING DESIGNATION					
PRUPER	11.2 SOUTHE DESIGNATION					
	()+K					
THE ABO	OVE PROPOSAL HAS BEEN REVIEWED AND FO	UND TO BE:				
7	COMPATIBLE WITH THE LCDC ACKNOWLED	GED		NSISTENT WITH THE ATEWIDE PLANNING GOALS		
/	COMPREHENSIVE PLAN		OR			
NOT COMPATIBLE WITH THE LCDC ACKNOWLEDGED COMPREHENSIVE PLAN			not consistent with statewide planning (
REASON	FOR FINDING OF COMPATIBILITY / TINCOM	PATIBILITY				
	Conditional Use	Perm	H would	for Careta	ber Dwelling	
	TY IS LOCATED: (check one)	INSIDE URE	IAN GROWTH BOUNDARY	OUTSIDE	URBAN CONSIST MY	
	INSIDE CITY INSIDE URBAN GROWTH BOUNDARY GROWTH BOUNDARY GROWTH BOUNDARY					
LAND USE AUTHORITY						
Clatop County Hanning and Development						
SIGNED	NEW C The	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Ptomni	20	DATE 5/24/94	
	1 Ville Tolling					
CITY/COUNTY CONCURRENCE IF INSIDE URBAN GROWTH BOUNDARY						
SIGNED)	T	ITLE		DATE	



DEPARTMENT OF ENVIRONMENTAL QUALITY

North Coast Branch Office 17 North Highway 101 Warrenton, OR 97146 Phone (503) 861-3280

DEPARTMENT OF ENVIRONMENTAL QUALITY

Date: May 23, 1994

Crestview-Greenwood Cemetery Association Route 1 Box 901 Astoria, OR 97103

Re: Site Evaluation Approval for On-Site Sewage Disposal T8N, R9W, Section 34, Tax Lot 1800, Clatsop County, 2.8 Acres.

Dear Sirs:

Department personnel have conducted an evaluation on the above described property for a single family residential building site in the area you proposed for on-site sewage disposal. This evaluation and report is based upon current Department of Environmental Quality regulations governing on-site sewage disposal, OAR Chapter 340, Divisions 71, 72 & 73.

Based upon the results of this study, on-site sewage disposal appears feasible for the installation of a standard serial distribution system for both the original system and replacement system, as described in the enclosed construction detail and setback sheets.

Only a limited area of this property appears suitable for on-site sewage disposal. Please refer to the enclosed diagram for specifics concerning the location, boundaries and/or special conditions of the specific approved site.

Please note that this approval is site specific to the area tested and does not address or warrant the potential or feasibility of locating the system elsewhere on the property.

This approval is limited to a dwelling of four (4) bedrooms, maximum. The definition of "bedroom" means any room within a dwelling which meets minimum habitation criteria as interpreted and administered by the local building official.

Crestview-Greenwood Cemetery Association Page 2 May 23, 1994

A septic construction permit is required <u>before</u> any work can begin or take place on the system or any part thereof. A detailed scale drawn plot plan of the proposed development and the system must accompany the permit application. The current permit fee totals \$255.00 for this type of system (fees are subject to change without notice). Only the property owner or a State licensed installer can construct or participate in the construction of any on-site sewage disposal system installation or part thereof.

This approval runs with the land as identified and is transferable. Technical rule changes will not invalidate the approval; however, a different type system may be required in accordance with the rules in effect at the time of property development.

This approval will remain valid until the system is installed and approved. However, if conditions on the subject property or adjacent properties are changed or altered in any manner which would prohibit issuance of a construction permit because of a conflict with current State rules, this approval would be considered null and void.

The approval of this property and the conditions set forth in no way waive or supersede requirements established by the zoning of the area. A construction permit will be subject to review and approval by the Clatsop County Planning Department.

Technical information pertaining to the site evaluation is available upon request. If you have any questions, or would like further information, please feel welcome to contact the DEQ North Coast Branch Office at (503) 861-3280.

Sincerely

Dewey W. Darold, R.S. Environmental Specialist

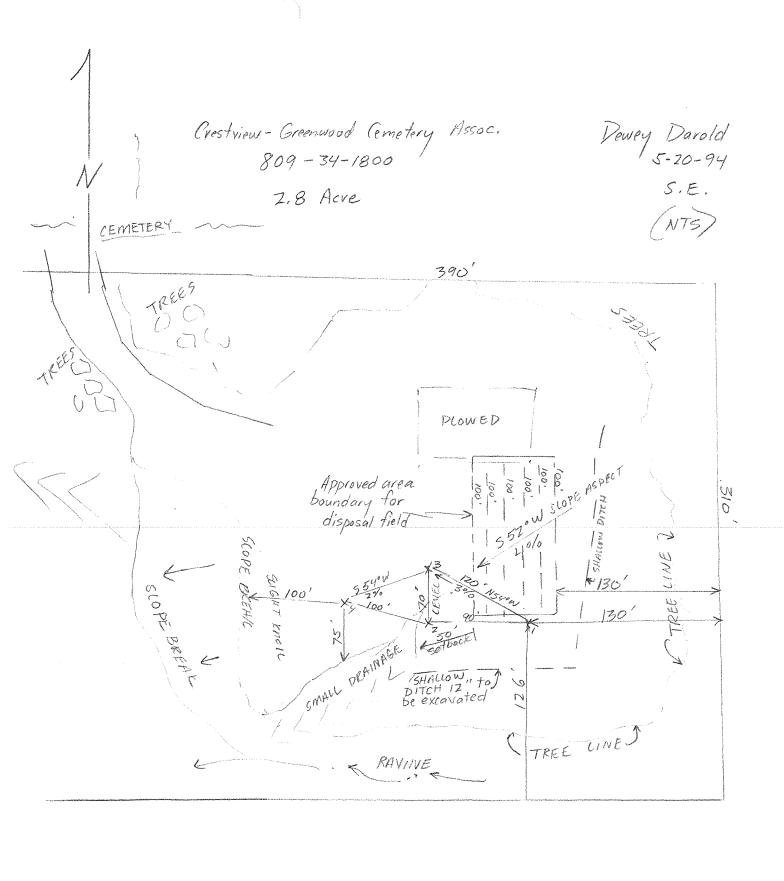
Northwest Region Water Quality

enc: Site Diagram

Construction Detail Sheet

Setback Listing

cc: Michael J. Leamy



STANDARD SYSTEM CONSTRUCTION DETAIL SHEET

Date <u>ち</u>	-53-94	
Applicant	Crestview	Section 34 Twp 8 Rng 9 Acreage 2.8
Tax Lot _	1800	Section 34 Twp 8 Rng 9 Acreage 2.8
	For the in above propapply:	nstallation of an STANDARD SEWAGE DISPOSAL SYSTEM on the perty, the following construction specifications shall
	<u>×</u>	The septic tank shall have minimum liquid capacity of gallons.
	×_	The disposal field shall be constructed in Serial distribution with a MAXIMUM TRENCH DEPTH of 34 inches and a minimum trench depth of 34 inches. There must be at least 10 inches of backfill-over the top of the drainrock, measured from the natural ground surface.
		With the soil conditions on this site,
		A curtain drain is required as a component of this system. This groundwater interceptor shall be constructed 12 inches wide by inches deep with inches of clean drainrock placed over a 4 inch perforated collection pipe. The trench and collection pipe shall be constructed on a grade of 0.2 to 0.4 feet of fall per 100 feet of line. A minimum 10 foot upslope setback must be maintained from the disposal trenches. The collection piping shall be exhausted by a non-perforated pipe to a point below and away from the disposal field. The end of the outfall shall consist of heavy duty pipe with the outlet protected by a flap gate or grate.
	X	An effluent lift pump may be necessary to construct the disposal field in the approved area at the correct trench depths.
	<u> </u>	The top of the disposal trench drainrock shall be protected by filter fabric.
		Specific construction setback requirements are outlined in the enclosed listing.
2.	The follo	wing conditions shall apply to this system installation:
		For sanitation purposes, the minimum lot size for this single building site is

MINIM M SETBACK REQUIREMEN S

	5-23-94	,	
ppl	icant Crestview - Greenwood Ceme		_
'ax	Lot <u> </u>		Rng $\frac{9}{}$ Acreage $\frac{2.8}{}$
	SETBACK REQUIRED (as marked)	DISPOSAL FIELD OR AREA ¹	TREATMENT AND DISTRIBUTION UNITS ²
\boxtimes	Groundwater Supplies (wells) ³	100'	50'
Ź∏	Springs Upslope from system Downslope from system	50' 100'	50' 50'
	Surface Public Waters ⁴ For Sand Filter System (only)	100' 50'	50' 50'
otin	Intermittent Streams ⁵	50 '	50'
	Groundwater Interceptors ⁶ On a slope 3% or less On a slope greater than 3% - Upslope from system - Downslope from system	20' 10' 50'	20' 10' 25'
	Cuts Manmade ⁷	1	. 1
	Escarpments ⁸	1	
	Curtain Drains Upslope from system Downslope from system	10' 50'	10' 25'
\square	Property Lines	10'	10'
\square	Water Lines	10'	10'
X	Building Foundations (all)	10'	5 1
	Other	•	t
Spe	cial Conditions: 50' setback to so	uth depressiona	1 drainage
	way. A small 12" shallow.	excavated ditch	to be installed
	way. A small 12" shallow . 10' upslope of most upslope of	disposal trench	to dirvert
	ony surface water over	drain field.	

Includes all disposal trenches, "bottomless" sand filter, seepage beds and replacement area.

Includes septic tank, effluent sewer, header pipes, drop boxes, distribution box, sand filter, dosing tank, pressure line, etc.

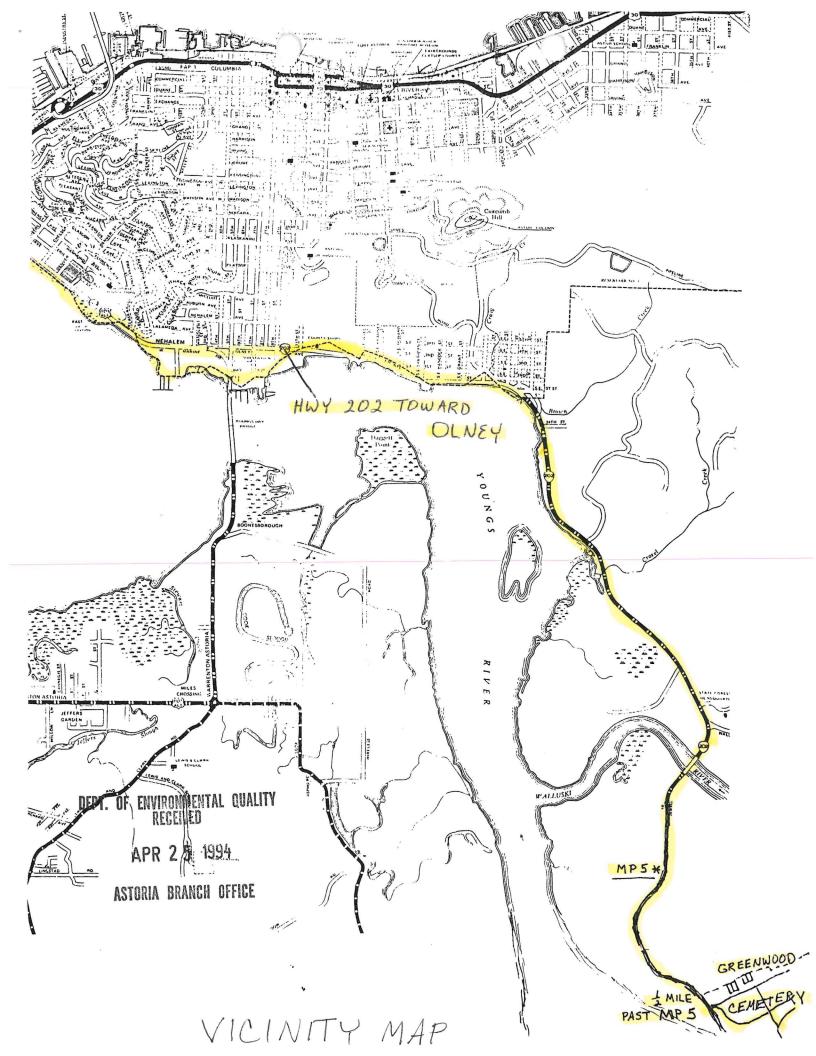
			d Cometery Assace 5-20-94 Parcel Size 2.8 Acre W/z 19.40 Hores Grave digger on site
	Depth	Texture	Soil Matrix Color and Mottling (Notation), % Coarse Fragments, Roots, Structure, Layer Limiting Effective Soil Depth, etc.
Ċ	5-20"	5iL	10 YR 3/2 V. dk. grayish brown, mod fine granular, fri
	5-30"	L	10 40 6/2 It really wish brown, with fine stok, tri, slightly Gemental/single gi
30	"-48"	FSL/5	Varianted/7.5 4R 5/8 + 104R7/2 bleached out zones, single grain, slightly cern
48	"-57"	M 5	2.547/2 bleached-out throughout, single grain loose
0	<u>" 18" </u>	SiL	Same as test pit #1, "A", horizon, few fine roots
_	-24"	L	Same as test pit #1. Az horizon
	"- 34"	· FSL	104K 6/2 W 7.54R5/B stains, massive, firm, slightly comented tubus
	"- 57"	MS	7.54R5/8 W/2.54R stains, massive, fri, - V. friable, loose
<i>y</i> ,	· ·		
	″-5″	51L/L	Woody de bris / Fill
5	-12"	2/512	Some as test pit # 1. A: horizon
12	2-24"	5L	10 YR 6/3 + 4/2 varigated, wk sbk, fri, common fine tubulor
2	4-29"	Ş	104R 6/2 W/ 7.54R5/8 macro stains bleoch-out zones, single gra
7	9"-58"		104/25/6 w/by/27/2 stains, slightly-FeOs pan, ESD one side pit
(5'-9"	SiL	104R4/2, mod-strong fine gran, fri, few roots
9	1- 22"	1	104R4/6, UK-SBK - massike, tri
Z	2-44"	SL	10YR 5/4, WK-md. SbK. fii
4	4-56"	SL/S	2.54R6/z N/7.54R 5/8 macro stains
	/	Inland hill	slope / Cleared site - logged Temporary
cap	0 - 4	10/0	Aspect 552°W Groundwater Type Temporary Ver over land flow apparent by exosion.
•	Gu	rface wat	er over land flow apparent by erosion.
. 7T	te notes		
			System specifications
੍ਹੀ ਵਿਚ	ten:		Design Flowgpd Disposal Field SizeLinear
rpe System:			System Sizing/150 g. Max. Depth Absorption Facility (in)
placement			

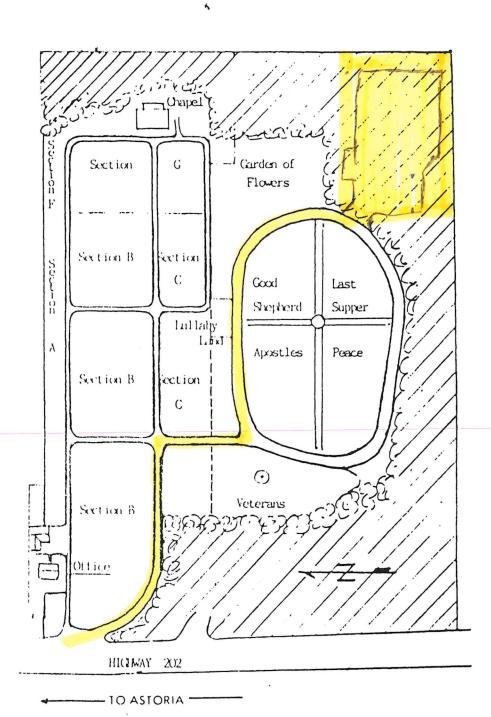
STATE OF OREC DEPARTMENT OF ENVIRONM (AL QUALITY NORTH COAST OFFICE

17 N. Highway 101 Warrenton, OR 97146 (503) 861-3280

F OFFICE	USE ONLY
Date'd	4-25-94
Date Completed	5-23-94
Required Fee	265.00
Receipt No.	61532
Control No.	

OR APPLICANT'S USE -	(PLEASE PRINT)	31 + Ac	RES (2.8 ACRE UNSEVERE	D	
CRESTVIEW - GREE		Lot Size (Acreage or Dimensions)			
CEMETERY ASS		ICHAEL J.	LEAMU		
(Property Owner			Ifferent from Owner)		
9	and the second of				
egal Description					
of Property	(Township) (Range) (Se	ction) (Tax Lot/	Acct. No.) (County)		
or Parcels in Platted abdivisions, Indicate		(Lot Number)	(Block Number)		
Proposed Fac	ility	Wate	r Supply		
	- 1				
[X] Single Family Resi	dence (Number of Bedrooms		Community System)		
] Other			(Indicate: Well, Spring, Etc.		
(Spec	lfy)		, and a second second second		
kisting Facility					
Single Family Resi	ldence	H 2			
	(Number of Bedrooms)			
Other					
(Spec	(fy)				
Copec	APPLICATION FOR	•			
,			horization Notice		
X Site Evaluation Re	eport		pose of Authorization Notice		
	ct On-Site Sewage Disposal		Connect to an existing system		
Permit to Repair	On-Site Sewage Disposal Sy	stem	not currently in use		
Permit for Altera	tion of On-Site Sewage Dis	posal System []	Replace one mobile home with		
Permit Renewal			with another or a house		
Existing System R	eport .		Replace or rebuild a house		
Plan Review			Addition of one or more bedro	'n	
] Other (Specify)		-	Personal hardship		
	•		Temporary housing		
•		[]	Other (Specify)		
ordine co mistractio	is in the Editance backet	Defore action car	tely and accompanied by the way Your site must be prepared and be taken on this application is correct, and hereby grant permission to enter onto the		
and DA			thorized Representative		
Tichael !!	Leamy 3-		censed Installer		
(Signatur	e) / (I		cense No.		
	0	,			
Owner's Mailin	r Address A	pplicant's Mailing	Address (if different)		
MICHAEL J.	LEAMY				
RT 1 BOX	901				
ASTORIA C	R 97103				
Phone 325-643	$\mathcal Z$ Phone	е	IW\WC8\WC8690 (7-19-91)		





DEPT. OF ENVIRONMENTAL QUALITY
RECEIVED

APR 2 5 1994

YOUNGS RIVER

ASTORIA BRANCH OFFICE

310 BURIED POWER LINE TEST HOLE 198 to SPRING TEST HOLE #4 1 150 to spring TEST HOLE # 1 House 100 RADIUS PARKING SITE BURIED. WATER DRIVEWAY SPRING PHONE DEPT. OF ENVIRONMENTAL CUALITY APR 2 5 1994 ASTORIA BRANCH-OFFICE

