	Application	1 No. GR 245			FEES PAII	
Name Shaeffer, Glen T.		No. GR 221		Date	Amount	Receipt No.
Address Route 3, Box 225-A	Stream In	dex, Page No. 2-9/M		8/28/56	\$25.80	8290
Boring, Oregon						
Clock amos Ce.				. FE	ES REFUNI	DED
Date filed 8-28-56 200 AM				Date	Amount	Check No.
Tentative priority	•••	ACC	SIGNMENTS			
Action suspended until	Date	To Whom		Address	Vol	ume Page
Well log filed						
CONSTRUCTION			EMARKS			
Date for completion	Awell irrig	ates 106 acres near Dec	pck-(C/	ockomes R)	Clockom	as Go.
Extended to						
	***				***************************************	
Date for application of water		***************************************				•••••
Extended to	***************************************					
PROSECUTION OF WORK	***************************************		***************************************		****************	***************************************
Form "B" filed			***************************************		***************************************	•••••
Form "C" filed						
	***************************************		••••••			
	•••••				*	
	***************************************				***************************************	

State Printing 87234

Registration Statement

AUG 3 1956

STATE ENGINEER
SALEM, OREGON

OF CLAIMANT OF RIGHT TO APPROPRIATE GRORENDS WATER NGP-245

(Under Chapter 708, Oregon Laws 1855.) CERTIFICATE NO. GR-221

24-700

TO THE STATE ENGINEER OF OREGON:

	4.19			
I GLEN TO SCHAE				FFER
ET. 3 BOX 225A, BORING	County of	LACKAMI	75	
State of OREGON, do hereby of a right to appropriate ground water.	make application	n for a certificate of	registration as	evidence
1. Source from which water is withdrawn	n is Fun	· WELL	tion trench, or tunnel)	
2. Location is: / MILE SE	= BOR	ING	. Se 35.	·;
nd is more particularly described as follows:		readil from heatest try or low	. / .	
(a) HPPRON 2100N \$	510'W 0	F CENTER	OF SE	c7 254
eing within E/2 OF NW14 (Smallest legal subdivision)	of Sec. 7	, Twp. 2 5	, Rge. 4	E-W
(b) within limits of recorded platted p				
Lot of		Vame of plat or addition)		23/
(If within city or town, give name)	ACKAN	AS	18.	
3. Construction Work was begun on Jo	NE 1951	was completed o	n AUG.	1951
nd the ground water claimed was first used for	the purposes set	out below on He	1925 1	951,
nce which time the water has been used		Continuously or intermittently	R IREI	GATION
om SEPTI 1951 to LIVE TO CORRECT (Date)	4			
4. Quantity of water claimed and used is	:	oc gallons per min	ute;	acre
et per year. 5. Purpose or Purposes for which water i				
5. Furpose of Furposes for which water i	s useu	r +		- /
	municipal, manufacturis			115
6. Description of Well: Depth 256		(Dug	or drilled)	
ameter inches. Elevation of groun	nd at well site	(As near as known)	feet, mean	sea level
epth to water table		- Contract Prof		
7. Capacity of Well: 1500 g.p.m. v	vith S	feet drawdown.	1 1 2	gigg a Sha
g.p.m.y	vith	feet drawdown.		
Date of test HUG 1951	The state of the s	3		733
If Flowing Well; Measured discharge	E. B.	o.m. on	(Date)	1
Shut-in pressure at ground surface		lbs, per sq. in, on .	(Date)	Y.
Water is controlled by		1	(Date)	
		(Cap, valve, etc.)	1	3.50

2" inch diameter	fromG	COUND to	259' fee
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men diameter			
inch diameter		to	
inch diameter	20 S E T	to	
be and show depth of shoe, plug, adapter, liner or other details	s: 2#0	DE AT	259'
UGGED IN BLACK SAND		7	
The state of the s	2.4		
9. Perforated Casings or Screens:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
16 PER LT. 3/8 x 1/4 (Number per foot and size of perforations, or describe screen)	from	230'	to 252
		m	
· 大学的图象		m	
20 M 15			
10. Log of Well: (Describe each stratum or formation clearly		many f	-
MATERIAL .		Thickness (Feet)	Depth to Bottom (Feet)
LOAM		2	2
		2	2
RED CLAS			
MOTTLED CLAY	Endre	10	12
RED CLAY MOTTLED CLAY CEMENT GRAVEL POTTEN	Rock	10	12
RED CLAY MOTTLED CLAY CEMENT GRAVEL POTTEN		10 55 160 2	12 15 225
RED CLAY MOTTLED CLAY CEMENT GRAVEL POTTEN	Pock.	10 55 160	12 75 225 227 258
RED CLAY MOTTLED CLAY CEMENT GRAVEL POTTEN I ROCK CLEAN ROUNDAN		10 55 160 2	12 75 225 227
RED CLAY MOTTLED CLAY CEMENT GRAVEL POTTEN		10 55 160 2	12 75 225 227 258
RED CLAY MOTTLED CLAY CEMENT GRAVEL POTTEN		10 55 160 2	12 75 225 227 258
RED CLAY MOTTLED CLAY CEMENT GRAVEL BOTTEN OF ROCK GRAVEL CLEAN ROUND, MY BLACK COURSE DAND		10 55 160 2	12 75 225 227 258
RED CLAY MOTTLED CLAY CEMENT GRAVEL BOTTEN OF ROCK GRAVEL CLEAN ROUND, MY BLACK COURSE DAND		10 55 160 2	12 75 225 227 258
RED CLAY MOTTLED CLAY CEMENT GRAVEL BOTTEN OF ROCK GRAVEL CLEAN ROUND, MY BLACK COURSE DAND		10 55 160 2	12 75 225 227 258
RED CLAY MOTTLED CLAY CEMENT GRAVEL BOTTEN OF ROCK GRAVEL CLEAN ROUND, Y BLACK COURSE DAND		10 55 160 2	12 75 225 227 258
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RED CLAY MOTTLED CLAY CEMENT GRAVEL BOTTEN OF ROCK GRAVEL CLEAN ROUND, MY BLACK COURSE DAND		10 55 160 2	12 75 225 227 258
RED CLAY MOTTLED CLAY CE MENT GRAVEL POTTEN O ROCK GRAVEL CLEAN ROUND AND BLACK COURSE SAND		10 55 160 2	12 75 225 227 258

11. Infil	tration Trend	th: Covered	or open		
Dim	engions: .Len	gth	ft. Minimum depth	, ft. Maximun	depth 1
			discharge g		
12. Tun	nel: Type of	lining			
Dim	ensions:		(Length, course, an	d tross sectional size)	
Posi	tion of water	bearing strat	tum with reference to por	rtal of tunnel	
Log naracter	of tunnel: ()	Preceding tab as pertinent.)	le for log of well may be	e used, if desired. Give	footage from port
13. Pum	ping Equipm	ent:	(40)	1 de	
(a)	Pump U	ESTER	EN LAND ROLLE	Capacity	800 gp
			CTRIC 404		
0.1			(Type and h	orsepower)	1.
14 Loca	ation of area	irrigated or	to be irrigated, or place o	of use if for purposes oth	er than irrigation.
waship a or South	Range E. or W. of Willamette Meridian	Section	Forty-sore Tract	Number Acres To Be Irrigated	Date of Reclamation
23	SE	SEC 7	red in location	106 Total	June 1951
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*	"		SW4 FNE4	25	p **
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4	4	4 '	SEly of SW14	8	- A
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13.24 (15.86)	SEC. 33	Merc		11/1/1/2012	- # #	
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2			419-6		2 120	
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		11年第一次			**	
	Locat	te well and acreag	e of irrigated la	nd on plat.		
	t- "	Scale: 2	"—1 Mile		100	500
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STATE OF OREGON	trans	1	SS.		8	9
County of				The state of the s	A STATE OF THE PARTY OF THE PAR	A STAIN
I, Glen	THE PARTY OF THE PARTY OF	laeffer	, being first di	uly sworn, do h	ereby certify that I hav	e
read the foregoing Regi my knowledge and beli	stration State	emend and that a	ll of the items	therein contain	ed are true to the best of	of
my knowledge and ben	el.		111	1	01.11	
12 12		4	- XIV	(Signature of E	(egistrant)	
Subscribed and so	worm to before	e me this	day of	mans	1956	
		9	30	16	10.	
My commission expires	Jame 18	,143		(Notary P	ublie)	-
(SEAL)	1	1		7	Me ye	
4		100				1
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10 30	10.62.3	CERTIFICATE O			1- 12 W. 1 1- 12	
Is the subject (10)	MARK	CERTIFICATE O	F REGISTRAT	ION	tear	. sta
STATE OF OREGON	1-	- Jan Jah	1	1		15
County Marion	N. S.	The state of the s		Andrew Therese	Management of the Spanish Con-	
	4	B			1.16	
			on Statement.	was received i	the office of the Stat	e ·
Engineer on the 28th	L day of Au	gust	., 19.56., at	8 o'clo	ck	n %
duly recorded in said of	fice in Book	No. 2	of Registration	Statements on	pageGR-221_C	4
				THE PARTY		
South risting with	e participation		X=X+X+X+X+X+	L-MARIE MARE-MA	exempletek-xyplicexe	C
Senettenings.in-x-x-x	-x-x-x-x-x-	-x-til-x-x-		THE WAY	Barrell 11 1	ر اراده د می د است. در اراده
Witness my hand	this 23rd	day of Novem	ber /	19.56	Vinger in the second	
	(4.3			Tuna A	Theylu	100
	COUNTY CO.	250		(Stiffe Eng	meer)	T I
the state of the s		The state of	Ву		Mark Andrews	1 Page 1
	5743		4	(Depu	(EP- 221	C'



Application No.	GR-245
Permit No.	
Reg. Certificate	No. GR-221
Owner's Well No.	
State Well No	
County	

ANNUAL REPORT ON WELLS

(ORS 537.715 requires that an annual report for each well be submitted to the State Engineer, Salem, Oregon)

Report covers period from October 1 to September 30 of following year 1. Have any changes been made in the well or pump during the past year? No If so, explain: 2. What was the maximum rate of use at any time during the past year? 800 Date AUGUST Observed drawdown 7/44 3. In your opinion is the level of water in this well affected by other pumping operations in your vicinity? No Explain: 4. If an irrigation well, how many acres were irrigated this past season? What date did irrigation begin? JUNE Cease? SEPT 15

Number of days of well use 74 Average rate 486

Depth to water while pumping, 178 ft. below land surface. Date gpm 8/5/57 5. Power consumption for entire year or season ____ Kwh 6. Quantity of water pumped or used during year 65 A/2 (gallons or acre feet) 7. What was the cost of pumping per acre irrigated? 8. Do you consider use of water from this source profitable? () 9. Will you operate this well next season? 10. *Measured water levels (one measurement in spring and one in fall) 171 4159 feet below land surface. Date of measurement 4/16/170 feet below land surface. Date of measurement 15/10 Additional water level measurements: Feet below Date Remarks land surface *(For artesian wells, report head in feet of water, or pounds per square inch.) 11. Remarks:

Report Prepared By:

Glen T. Dlauffer

ATTENTION WELL OWNERS

ground water is one of our most valuable resources, and you, the well owner, have a personal responsibility in helping to preserve these resources so that they will still be available for future generations. Your most important duty in this regard is the keeping of accurate records of changes in water levels, quantities of water pumped, and all other changes in the characteristics of our ground-water resources. It is chiefly through your observations that we know what is happening and are able to prevent depletion or contamination of our ground-water supplies.

The measurement of water levels in wells is the only way we can tell if the ground-water resources of an area are being depleted. For that reason, water level measurements given in your annual reports should be as accurate as possible.

We will be glad to supply you with any information we have in regard to methods of measuring water levels, or in measuring quantities of water pumped. Your cooperation in making the annual well report a document of value will be greatly appreciated.

RECEIVED AUG 3 1956 Dear Dir. STATE ENGINEER SALEM, OREGON The you advise me as to What fees are necessary to complete the filing, what inspections or proofs exc. Very fauly yours Sten TT Sharper

The state of the state of

A MAC



STATE OF OREGON

STATE ENGINEER WATER RESOURCES DEPARTMENT SALEM

August 24, 1956

REFER TO FILE No.

Mr. Glen T. Schaeffer Route 3, Box 225-A Boring, Oregon

Dear Mr. Schaeffer:

We are in receipt of your well registration statement in which you claim a total of 106 acres of irrigation. The statement appears to be in good order.

Registration fees for the above amount are determined as follows:

> \$10.00 Examination Fee: 15.80 Recording Fee: Total:

Upon receipt of the above mentioned fees, this office will issue your certificate of registration.

Very truly yours,

LEWIS A. STANLEY State Engineer

By Wm. S. Bartholomew

Wm. S. Bartholomew Geologist

STATE E'GINEER WSB:lac

Check enclosed for above am't - Gen Check

August 24, 1956

Mr. Glen T. Schaeffer Route 3, Box 225-A Boring, Oregon

Dear Mr. Schaeffer:

We are in receipt of your well registration statement in which you claim a total of 106 acres of irrigation. The statement appears to be in good order.

Registration fees for the above amount are determined as follows:

Examination Fee: \$10.00
Recording Fee: 15.80
Total: \$25.80

Upon receipt of the above mentioned fees, this office will issue your certificate of registration.

Very truly yours,

LEWIS A. STANLEY State Engineer

Wm. S. Bartholomew Geologist

WSB:lac

September 5, 1956

Mr. Glen T. Shaeffer Route 3, Box 225-A Boring, Oregon

Dear Mr. Shaeffer:

This will acknowledge receipt of your well registration statement and check for fees in the amount of \$25.80. Please find enclosed our receipt No. 8290 for the above amount.

Your statement is in good form and has been filed with others awaiting certification.

Very truly yours,

LEWIS A. STANLEY State Engineer

Wm. S. Bartholomew Geologist

. WSB:lac

Encl.

January 3, 1957

Mr. Glen T. Schaeffer Route 3, Box 225-A Boring, Oregon

Dear Mr. Schaeffer:

Enclosed find Certificate of Registration No.
Registration Statement No.
Annual Well Report Form

PLEASE READ CAREFULLY THE FOLLOVING INSTRUCTIONS:

Your Registration Statement and the attached Certificate of Registration have been recorded in this office. You should hold this original document as evidence of your claim for water rights.

The Registration Statement and the Certificate of Registration are each a part of the same document. The Certificate of Registration is found on the last page of the Registration Statement.

As provided in ORS 537.610, you, the registrant, are now, prima facie, entitled to the right to appropriate the ground water and apply it to beneficial use to the extent and in the manner disclosed in the recorded Registration Statement until such time as the final water rights are determined by adjudication.

Each holder of a Certificate of Registration is required by law to file an annual well report with this office. This report must give water level measurements, an estimate of the quantity of water pumped, and other information concerning our ground-water resources. For your convenience, we are transmitting a report form so that you will be able to record the necessary information as it is obtained. These reports must be filed at the end of the water year, which is September 30 of each calendar year. Additional report forms for next year will be mailed to you at a later date.

If your land is sold, an assignment of this registration document to the new owner should be recorded in this office. Assignment blanks will be furnished upon request.

Very truly yours,

LEWIS A. STANLEY State Engineer Oro Green Nursery, Inc. Route 3, Box 794 Boring, OR 97009

Gentlemen:

This will acknowledge your application for a permit to construct a reservoir and to store therein 4.1 acre feet of water from a well for the irrigation of the acreage described in the certificate of registration recorded at page 245, Ground Water Registration Records. The small dam data sheet and map were also received. Your reservoir application was not accompanied with the required fees, was not signed in the space provided, and indicates that the reservoir will be filled from a well, so could not be filed.

A permit is not required for the storage of ground water, but if you intend to construct a dam 10 feet in height or higher, it will be necessary for you to submit plans and specifications for your proposed impoundment prepared by a registered professional engineer.

According to your map, the reservoir will be situated within the channel of an unnamed stream. If your proposed reservoir will be storing water from the drainage area of the stream above the dam, your reservoir application should be properly completed and submitted with the required fees and supporting data. It would also be necessary for you to submit an application for a secondary permit to appropriate the stored water. I am enclosing the proper secondary application form.

I am also enclosing a booklet of <u>Rules and Regulations</u> relative to the appropriation and use of surface water. This booklet briefly explains the requirements for completing your applications, the supporting map, and the fees.

I am returning your reservoir application, the small dam data sheet, and map.

Very truly yours,

WAYNE J. OVERCASH Assistant

WJO:mjf Enclosures

Kelso Note-DRY 15" hole illed 400' deep ASI Locate well and acreage of irrigated land on plat. Scale: 2" - 1 Mile STATE OF OREGON read the foregoing Registration Statement and that all of the items therein contained are true to the best of my knowledge and belief. ribed and sworn to before me this. (SEAL) CERTIFICATE OF REGISTRATION STATE OF OREGON This is to certify that the foregoing Registration Statement, was received in the office of the State Engineer on the .: 28th. day of .. August .. 8... o'clock ... A. .. M. and has been duly recorded in said office in Book No.2 ... of Registration Statements on page ... GR-221 C. Witness my hand this _23rd ... day of .November

8. Cesting: (Give diameter, commercial specifications and depth 1	CP CO.		
2" inch diameter	rom F&	OMD to	259'
是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	rom	to	
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Inch diameter	rom	to_	
ribe and show depth of shoe, plug, adapter, liner or other details:	SHOP	AT	259
LUGGED IN BLACK SAND			

9. Perforated Casings or Screens:		230	25
16 PER 47. 38 x 11/4 (Number per foot and size of perforations, or describe screen)	irom :		. W
	from .		
to a standard and the contract of the standard standard and the standard st	dicate if w	ater bearing	g, and give (
	dicate if w		
and depth as indicated.) MATERIAL LOAM	dicate if w	ater bearing	g, and give (
ANTERIAL LOAM RED CLAY	dicate if w	ater bearing Thickness (Pest)	g, and give t
MATERIAL LOAM RED CLAY MOTLED CLAY		Thickness (Peet)	Depth to B
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ANTERIAL LOAM RED CLAY MOTTLED CLAY CEMENT GRAVEL POTTEN RO ROCK CHAVEL CLEAN, ROUND, H20	ck /	Thickness (Peet)	Depth to Be (Prest) 2 12 25 227 258
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MATERIAL LOAM RED CLAY MOTTLED CLAY CEMENT GRAVEL POTTEN ROLL ROCK GRAVEL CLEAN, ROUND, HIO BLACK COURSE SAND	ck /	Thickness (Peet)	Depth to Be (Prest) 2 12 25 227 258
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MATERIAL LOAM RED CLAY MOTTLED CLAY CEMENT GRAVEL POTTEN ROLL ROCK GRAVEL CLEAN, ROUND, HIO BLACK COURSE SAND	ck /	Thickness (Peet)	Depth to Be (Prest) 2 12 25 227 258
MATERIAL LOAM RED CLAY MOTTLED CLAY CEMENT GRAVEL POTTEN ROLL ROCK GRAVEL CLEAN, ROUND, HIO BLACK COURSE SAND	ck /	Thickness (Peet)	Depth to B (Peet) 2 12 25 227 258

Replacation Statement

RECEIVED
AUG 3 1956

Interment STATE ENGINEER
SALEM, OREGON
OPERATE GEOMESWATTEN NON-2145

OF CLAIMANT OF EX

1968.) CERTIFICATE NO. GR-22/



AU THE SYAVE SKIERES OF ULABOAR
the same of the sa
L. GLEN T. SCHREFFER OR BERNICE B. SCHREFFER
of RT. 3 BOX 225A, BORING COUNTY of CLACK AMAS
State of, do hereby make application for a certificate of registration as evidence of a right to appropriate ground water.
1. Source from which water is withdrawn is Pump WELL (Towing well, pump well, infiltration trench, or tunnel)
2 Location is: I MILE SE BORING.
and is more particularly described as follows:
(a) APPROX 2100'N \$ 510'W OF CENTER OF SEC7 2548 (Give distance and bearing to corner of section or other legal subdivision)
being within E/4 of NW14 of Sec. 7, Twp. 25, Rge. 4E WA (Smallest legal subdivision)
or (b) within limits of recorded platted property, town or city:
in Lot, Block of
(Name of plat or addition) (If within city or town, give name) County of
3. Construction Work was begun on JUNE 1951; was completed on AUG-1951
and the ground water claimed was first used for the purposes set out below on Hug 25 1951,
since which time the water has been used CONTINUOUSLY (FOR IREIGATION)
from JEPT / 1951 to 406 1956
4. Quantity of water claimed and used is
5. Purpose or Purposes for which water is used RRIGATION & DOMESTIC
(Domestic, irrigation, municipal, manufacturing, industrial, etc.)
6. Description of Well: Depth 258 feet. Type DRILLED (Dug or drilled)
diameter 12" inches. Elevation of ground at well site 686' feet, mean sea level.
Depth to water table/ 70 feet.
7. Capacity of Well: 1500 g.p.m. with 8' feet drawdown.
g.p.m. withfeet drawdown.
Date of test Aug 1951
If Flowing Well: Measured discharge g.p.m. on
Shut-in pressure at ground surface lbs. per sq. in. on
Water is controlled by
(Cap, valve, otc.)

* Die	Stretien Tree ostedans: Lec			الساسيدوارة في ا	depth
通過度以降	ion with			g.p.m. Date of test	
	mel: Type of	lining.			
	nensions: "			28. 为李彩和思想的现在分词,并将这种	- 1557 - 1
		dealing actor	tum, with reference to po	ortal of tunnel	
	of tunnel: ()	Preceding tob	le for los of well may b	be used, if desired. Give	foots as form a
13. Put (a) (b)	Motor U	ent: V este k 5. Ele	CTEIC 404	<u>?</u> ,	800 ,
Township orth or courts	Earles E. br W. of Willemette	irrigated or t	Forty-serv Tract	of use if for purposes other	er than irrigation Date of Reclamation
123	\$E	SEC 7		106 Total	June 195
, ·	,		NE'y of NW'y	28	1, 4
		· •	SELY of NWA	2/	
	•	-,	SW & FNE'S	25	
	,	,	NEAGH SWY	21	
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CONTROL OF THE PARTY OF THE PAR			Santa and American	706	(project rates
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