

Application for Groundwater Registration Modification

Part 1 of 5 - Minimum Requirements Checklist

This Groundwater Registration Modification application will be returned if Parts 1 through 4 and all required attachments are not completed and included.

For questions, please call (503) 986-0900, and ask for Transfer Section.

Che	ck all in	cluded with this application (N/A = Not A)	oplicable)	
		Part 1 – Completed Minimum Requirement		RECEIVE
\boxtimes		Part 2 – Completed Application Map Chec	klist.	NOV 1 6 202
\boxtimes		Part 3 – Completed Applicant Information	and Signature.	OWRD
\boxtimes		Part 4 – Completed Groundwater Registrate Registration Information. (Only one Groundwater registrations to be modified a	dwater registration per application	roundwater
\boxtimes		Completed Groundwater Registration Mod prepared by a Certified Water Right Exam		not have to be
\boxtimes		Groundwater registration modification feet (\$875.00 for a place of use change only; \$	s – Amount enclosed: \$ <u>1,250</u> . 1,250.00 for any other change or c	ombination).
		Attachments:		
\boxtimes	□ N/A	Request for Assignment Form and statutor applicant owns the land to which the regist certificate holder of record. The Request for https://www.oregon.gov/OWRD/Forms/Pa	ration is appurtenant and is not the or Assignment Form is available a	e registration
		Assignment is not needed for any person of request recognition of a modification (e.g. or the applicant is named on the certificate certificate of registration.	legal representative, power of atto	orney, agent, etc.)
	□ N/A	Oregon Water Resources Department's La signature (or signed land use form receipt water is to be diverted, conveyed, and/or u conveyed, and/or used only on federal land place of use only, b) no structural changes use is located within an irrigation district of	stub) from each local land use authorized. Not required if water is to be ds or if all of the following apply: (c) the use of water is for irrigation	hority in which diverted, a) a change in
\boxtimes	□ N/A	Water Well Report/Well Log for changes point(s) of appropriation.	in point(s) of appropriation (well(s	s)) or additional
			taff Use Only)	
		WE ARE RETURNING YOUR APPLICATION	The state of the second	S):
		Application fee not enclosed/insufficient	Map not included or incomplete Assignment Form and fee not en	closed/insufficient
		Land Use Form not enclosed or incomplete Additional signature(s) required	Part is incomplete	ciosca/msarricient
		Other/Explanation		
		Staff: 503-986-0	Date: / /	5

Part 2 of 4 - Groundwater Registration Modification Map Checklist

Your Groundwater Registration Modification application will be returned if any of the map requirements listed below are not met.

Please be sure that the map you submit includes all the items listed below and meets the RECEIVEI requirements of OAR 690-380-3100, however, the map does <u>not</u> have to be prepared by a

Certified Water Right Examiner. Check all boxes that apply.

NOV 1 6 2020

\boxtimes		Permanent quality printed with dark ink on good quality paper.
\boxtimes		The size of the map can be $8\frac{1}{2} \times 11$ inches, $8\frac{1}{2} \times 14$ inches, 11×17 inches, or up to 30×30 inches. For 30×30 inch maps, one extra copy is required.
\boxtimes		A north arrow, a legend, and scale.
\boxtimes		The scale of the map must be: $1 \text{ inch} = 400 \text{ feet}$, $1 \text{ inch} = 1,320 \text{ feet}$, the scale of the county assessor map if the scale is not smaller than $1 \text{ inch} = 1,320 \text{ feet}$, or a scale that has been preapproved by the Department.
\boxtimes		Township, Range, Section, 1/4 1/4, DLC, Government Lot, and other recognized public land survey lines.
\boxtimes		Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
\boxtimes		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads and railroads.
\boxtimes		Major water delivery system features from the point(s) of appropriation such as main pipelines, canals, and ditches.
		Existing place of use that includes hachuring, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the registration is being changed, a separate hachuring is needed for the portion of the registration left unchanged.
	⊠ N/A	If you are proposing a modification in place of use, show the proposed place of use with hachuring including priority date and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions.
\boxtimes		Existing point(s) of appropriation with distance and bearing or coordinates from a recognized survey corner.
	□ N/A	If you are proposing a modification in point(s) of appropriation, show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example $-42^{\circ}32'15.5"$) or degrees-decimal with five or more digits after the decimal (example -42.53764°).

Part 3 of 4 - Applicant Information and Signature

Applicant Information	n				٦
APPLICANT/BUSINESS NAME	dated Manal	20. 2014	PHONE NO. (503) 510-3026	ADDITIONAL CONTACT NO.	ECENTE
Will E. McGill Living Trust ADDRESS	dated Marci	1 20, 2014	(503) 510-5020	FAX NO.	ECEIVE
15333 Pletzer Rd. SE					V 16 202
CITY	STATE	ZIP	E-MAIL		0 1 1 0 202
Turner	OR	97392	willmcgill.surveyin		Olarda
BY PROVIDING AN E-MAIL DEPARTMENT ELECTRON	ADDRESS, C	ONSENT IS GIV PIES OF THE FI	VEN TO RECEIVE ALL CO NAL ORDER DOCUMEN	DRRESPONDENCE FROM THE TS WILL ALSO BE MAILED.	OWRD
				matters relating to this applica	tion
APPLICANT/BUSINESS NAME	agent is date		PHONE NO.	ADDITIONAL CONTACT NO.	7
Will McGill Surveying LLC			(503) 510-3026	(503) 931-0210	
ADDRESS				FAX NO.	
15333 Pletzer Rd. SE					-
CITY	STATE	ZIP	E-MAIL	a Camail as m	
Turner	OR	97392	willmcgill.surveyin		+
BY PROVIDING AN E-MAIL	ADDRESS, C	ONSENT IS GIV	EN TO RECEIVE ALL CON AL ORDER DOCUMEN	ORRESPONDENCE FROM THE TS WILL ALSO BE MAILED.	
Explain in your own v	vords what	ou propose to	accomplish with this	modification; and why:	
It is proposed to author	rize existing	g Well No. 1 a	is an additional POA j	for GR 1055.	
				application as "Attachment 1".	
			ially funded by the An	nerican Recovery and	
Reinvestment A	ct. (Federal	stimulus dolla	ars)		
Department approval	of the Ground	nderstand that, upwater modification	on, I (we) will be required	eliminary determination and prior to provide landownership entified in OAR 690-382-0400(16)	
			ed in ORS 540.510(3)(b) a	nd that the right is in	
I (we) affirm that the a the property to which condemnation and have	the Groundwa	ter registration p	outhority to condemn proper proposed for modification is entation.	erty and is acquiring is appurtenant by	- Control of the Cont
submit payment to the I where the groundwater	Department for registration is available, I sometime of the company of the compan	or publication of s located, once suggest publish contained in the	of a notice in a newspaper per week for two consecting the notice in the foll his application is true a	fon modification, I may be requer with general circulation in the cutive weeks. If more than one owing paper: Scio Tribune. And accurate. Nov. 10, 2020 Date	
Applicant Signature			ame (and Title if applicable)	Date	
portion thereof, is loca and/or e-mail addresses if	ated? 🛭 Ye different than	s \square No If NO, the applicant's)	include signatures of all a or attach affidavits of con	registration modification or leeded landowners (and mailing sent (and mailing and/or e-mail egistration has been conveyed.	

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Check the appropriate box, if applicable:

Check here if the Groundwater registration proposed for modification is or will be located within or served by an irrigation or other water district.					
IRRIGATION DISTRICT NAME	NOV 1 6 202				

IRRIGATION DISTRICT NAME Santiam Water Control District	NOV 1 6 202		
CITY	STATE	ZIP	
Stayton	OR	97383	OWRD

☐ Check here if water for the Groundwater registration is supplied under a water service agreement or other contract with a federal agency or other entity.

ENTITY NAME	ADDRESS	
CITY	STATE	ZIP



To meet State Land Use Consistency Requirements, you must list all local governments (each county, city, municipal corporation, or tribal government) within whose jurisdiction water will be diverted, conveyed or used.

ENTITY NAME Marion County	ADDRESS 5155 Silverton Rd. NE				
CITY	STATE	ZIP			
Salem	OR	97305			

ENTITY NAME	ADDRESS	
CITY	STATE	ZIP

Part 4 of 4 - Groundwater Registration Information

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CERTIFICATE OF REGISTRATION # GR 1055

NOV 1 6 2020

Table 1. Location of Authorized and Proposed Point(s) of Appropriation (POA)

POA Name or Number Sthis POA Authorized by the registration or is it Proposed? OWRD Well Log ID# (or Well ID Tag # L)							, assig		name (Tax Lot, DLC or Gov't	Measured Distances (from a recognized survey corner)	D
Well No. 2	Authorized Proposed	MARI 16030	10	s	2	w	5	NE	Lot		1800' S & 1201' E of NW cor. of the Wm.	
Well No. 1	☐ Authorized ☐ Proposed	MARI 16029	10	S	2	w	4	NW	sw	55	McKinney DLC. 1650' S & 2020' E of NW cor. of the Wm. McKinney DLC.	*
	Authorized											
	Proposed											
	Authorized											
	Proposed											
Check all type(s) of modifications(s) proposed below (modification "CODES" are provided in parentheses): ☐ Place of Use (POU) ☐ Point of Appropriation (well) (POA) ☐ Character of Use (USE) ☐ Additional Point of Appropriation (APOA)												
Will all of the proposed changes affect the entire Groundwater registration?												
	Yes Complete only the proposed ("to" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes.											
	No Complete all of Table 2 to describe the portion of the registration to be changed.											

Table 2. Description of Modifications to Registration GR-1055 (Certificate # GR-1017)

List only the part of the registration that will be modified. For the acreage in each 1/4 1/4, list the modification proposed. If more than one modification, specify the acreage associated with each modification. If more than one POA, specify the acreage associated with each POA.

	Priority Date	1946	1946	1946				
HANGES	POA(s) to be used Pr (from Table 1)							
PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.	New Type of USE	Irrigation Well No. 1 & 2	32.0 Irrigation Well No.	15.0 Irrigation Well No. 1 & 2				
or "on CR PR(Gvt Lot or Acres DLC	5.2	32.0	15.0				52.2
(the "to" cear AFTEI are made.	Gvt Lot or DLC	55	55	55				ŒS
ED (the	Tax	1000	1000	1000				TOTAL ACRES
POSF ould a	74 74	NE	SE	SE				TOTA
PRO s it w	7.7	SE	NE	SE	4			
ing a	Sec	w	w	w				
he list	Rng	2 W	2 W	2 W				
	Twp	10 S	10 S	10 S				
Proposed Changes (see	"CODES" from previous page)	APOA	APOA	APOA				
NGES	و <u>نځ</u>							
s) OSED CHA	Type of USE POA(s) (name listed on or number Date Certificate from Table 1)							
AUTHORIZED (the "from" or "off" lands) The listing that appears in the registration BEFORE PROPOSED CHANGES List only that part or portion of the groundwater registration that will be changed.	Type of USE listed on Certificate							
rom" on BEF	Acres							
(the "f stratio ground	Gvt Lot or Acres DLC							ES
IZED he regi	Tax Lot							TOTAL ACRES
AUTHOR ppears in the tor portion								TOTA
that a	Sec							
isting to	Rng							
The l	Twp							

Additional remarks: * Well No. 1 (MARI 16029) was described inaccurately in GR 1054 and has been redescribed at its actual location in 556 Section 4.

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Revised 02/11/2019

Groundwater Registration Modification - Page 6 of 7

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Groundwater Registration # GR-1055 (Certificate # GR-1017)

For a modification in place of use or character of use:

Are there other water right certificates, water use permits, or Groundwater re	egistrations
associated with the "from" or "to" lands? ⊠ Yes □ No	

If YES, list the other certificate, water use permit, or other Groundwater registration numbers: **CERT. 41875 IS**



Pursuant to OAR 690-382-0200, any "layered" water use, such as an irrigation right that is supplemental to a primary irrigation right proposed for transfer, must be concurrently transferred with the registration or be cancelled. Any change to a water right must be filed separately in a transfer application. Any change to a water use permit must be filed separately with a permit amendment. Any modification to a Groundwater registration on the "to" lands must be filed separately with a Groundwater registration modification.

For modifications in point(s) of appropriation (well(s) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each well that are clearly labeled and associated with the
	corresponding well(s) in Table 1 above and on the accompanying application map.
	(Tip: You may search for well logs on the Department's web page at:
	http://apps.wrd.state.or.us/apps/gw/well_log/)

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AND/OR

OWRD

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For *proposed wells not yet constructed or built*, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

Table 3. Construction of Point(s) of Appropriation

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your modification application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right

CERTIFICATION OF TRUST

(Oregon Uniform Trust Code)

We, Will E. McGill, also known as William E. McGill, and Lucy J. McGill, also known as Lucille OWRD J. McGill, Trustees of the Will E. McGill Living Trust, dated March 20, 2014, hereby certify as follows:

- 1. The Trust is presently in existence. It was executed on March 20, 2014. The Trust was established under the laws of the State of Oregon.
- 2. The Trustmaker of the Trust is: Will E. McGill. The currently acting Trustees of the Trust are: Will E. McGill and Lucy J. McGill.
- 3. Under the terms of the trust agreement, the Trustees are given those duties and powers granted a trustee under the Oregon Uniform Trust Code set forth in ORS 130.650 to 130.730.
- 4. The names and mailing address of the currently acting Trustees are: Will E. McGill and Lucy J. McGill residing at 15333 Pletzer Road SE, Turner, Oregon, 97392.
- 5. The Trust is revocable and amendable by the Trustmaker during his lifetime.
- 6. The Trustmaker designated as Trustee in Item (2) above may act alone and has authority to exercise trust powers alone.
- 7. The trust Taxpayer Identification Number is the Trustmaker's Social Security Number.
- 8. Trust property shall be titled as follows:

Will E. McGill and Lucy J. McGill, Trustees, or their successors in trust, under the Will E. McGill Living Trust, dated March 20, 2014, and any amendments thereto.

9. The Trust has not been revoked, modified or amended in any manner that would cause the representations contained in this Certificate to be incorrect.

I hereby certify the above to be true as of March 20, 2014.

Will E. McGill, Trustee

Will E, M sell

Lucy J. McGill, Trustee

State of OREGON County of Marion

This instrument was signed before me on March 20, 2014, by Will E. McGill and Lucy J. McGill, as Trustees.

MARIA C SCHMIDLKOFER NOTARY PUBLIC - OREGON COMMISSION NO. 461974

OFFICIAL SEAL

MY COMMISSION EXPIRES SEPTEMBER 25, 2015 Notary Public for Oregon

STATE ENGINEER V M 3

Well Record

GR- 1016

STATE WELL NO. 10/2W-5J(1) COUNTY Marion APPLICATION NO. GR- 1054

GIL	TOTO			
OWNER: Leroy & Deroy McGill	MAILING ADDRESS:	**************************************	*****************************	
LOCATION OF WELL: Owner's No. #1	CITY AND			
NE 14 SE 14 Sec. 5 T. 10 S., R. 2 W				
Bearing and distance from section or subdivision				
corner 1770' S. & 1679' E. of NW cor. of t	he			
Wm. McKinney DIC.				
			100 0	
	***********		300	
Altitude at well				
TYPE OF WELL: Drilled Date Constructed]	1941			
Depth drilled 30 ft. Depth cased 30	ft.	Section		
CASING RECORD:			RECEIVE	D
8 inch			NOV 1 6 202	n
			20 202	.0
			OWRD	
FINISH: Perforated - ½" x 6" (3 per ft.) from AQUIFERS:	15 to 30 ft.			
Water bearing gravel at 10 ft.				
WATER LEVEL: 10 ft.				
PUMPING EQUIPMENT: Type F. M. 4" Cent Capacity500			н.р2	<u> </u>
WELL TESTS: Drawdown 15 ft. after	hours	600		
Drawdown ft. after	hours			G.P.M.
USE OF WATER Irrigation SOURCE OF INFORMATION G.R. Record			***************************************	*******
DRILLER or DIGGER West Well Drilling ADDITIONAL DATA: Log N.A. Water Level Measurements				
REMARKS:				

Irrigation of 32.5 acres.

STATE ENGINEER Salem, Oregon OWNER: Leroy.	& Deroy McGill	Well Record GR- 1017 MAILING ADDRESS CITY AN STATE:	COUNTY APPLICA S:	TELL NO. 10/2W-5J(2) Marion TION NO. GB. 1055
Bearing and distance from 1900! S. &	5. T. 10. S., R. rom section or subdiv	wision		O (B)
Altitude at well	277 ft.			
TYPE OF WELL:Dr. Depth drilled40			Section	5
CASING RECORD: 8 inch				NOV 1 6 2020
FINISH: Perforated- ½" X	:6" (3 per ft.) :	from 25 to 40 ft.		OWRD
AQUIFERS:				
WATER LEVEL: 10 ft.		-		
PUMPING EQUIPME Capacity350	NT: TypePacif	ic 3" Cent.		н.р. 15
				G.P.M
USE OF WATER	Irrigation	Temp	°F	, 19
DRILLER or DIGGE ADDITIONAL DATA LogN.A Wate	•			Aquifer Test
REMARKS:				

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Irrigation of 52.2 acres.

Casearker Copy

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	Regas	trati	ULI.L	VO.	(÷ K	-		/:

Registration Statement Certificate No. GR = 1017

OF CLAIMANT OF RIGHT TO APPROPRIATE GROUND WATER

of Marion State of Oregon de 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* 2. Location is: 1. Miles south of Africa. 3. Location is: 1. Miles south of Africa. 4. Miles (2)1860 S.: and 1201 Eagly of N.W. cor. of Wm. McKinney D. of Sec. 5. Two 10 S. Rec. 2 W. Lower. 5. Two 10 S. Rec. 2 W. Lower. 6. With Miles free corded platted property, town or city: 1. Miles south of County of	70	THE STATE ENGINEER OF OREGON.
State of Oregon oh hereby make application for a certificate of registration as evidence of a right to appropriate ground, water. 1. Source from which water is withdrawn to Pump Well #2 2. Location is: 14 miles - south of Syrion Appropriate ground with the first and 1201 East of N.W. cor. of Wm. McKinney D. (a) Well go. (2) 1800! S. and 1201 East of N.W. cor. of Wm. McKinney D. (b) Well go. (2) 1800! S. and 1201 East of N.W. cor. of Wm. McKinney D. (c) Well go. (2) 1800! S. and 1201 East of N.W. cor. of Wm. McKinney D. (b) Within Innitial motion and baseing to consend section of chapter indicated particularly consended by the core of the core		I Viercy McGill and Dercy McGill DBM McGill Blos.
1. Source from which water is withdrawn is 2. Location is: 1. willes south Of Africa 2. will be a consequent of the c	of	the control of the co
1. Source from which water is withdrawn is 2. Location is: 1. willes south Of Africa 2. will be a consequent of the c		te of Oregon do hereby make application for a certificate of registration as evidence
2. Location is: 1	4	and the spiral state of the sta
Approximate the three and Correlations and Correlations particularly described as follows: (a) Well 86 (2) 1800! S. and 1201 East of N.W. cor. of Wm. McKinney D. (three distance and basing to come of section in other lend specially and the correlation of Sec. 5 (Twp. 10 S) Rgc. 2 W (Twp. 10 S) Rgc. 2	• • • • • • • • • • • • • • • • • • • •	
being within N.E.2 OF S.E.2 October 1201 Eagly of N.W. core of Wm. McKinney D. Core of Mm. McKinney D.	. ;	Approximate distance and directled from nearest city or lown)-
being within N.E.2 of S.E.2 of Sec. 5 Twp. 10 B Rgc. 2 W Company International property I	and	機能 医骶线性 医二氯化物 医二氯化物 医腹腔 医克特氏病 化二氯磺胺二甲基甲基 医二氯甲基酚 化二氯甲基酚 医二乙酰基酚
in Tot Block of Description of Well: Depth 40 ceet Type Characteristics Country of Description of Well: Depth 40 ceet Type Characteristics Country of Description of Well: Measured discharge gp.m. on Date of feet Feb. 1947 Country of Description of Well: Measured discharge gp.m. on Characteristics Date of feet Feb. 1947 If Flowing Well: Measured discharge gp.m. on Characteristics Country of Description of Well: Measured discharge gp.m. on Characteristics Country of Description of Well: Measured discharge gp.m. on Characteristics Country of Description of Well: Measured discharge gp.m. on Characteristics Country of Characteristics Country of Characteristics Country of Char	• • · · ·	(a) Mell M. (2) 1800 S. and 1201 East of N.W. cor. of Wm. McKinney D
in Tot Block af Discreption of Welli Depth 40 feet Type Drilled V Course at the second of Seet, mean sea level. Country of Drive or two green many Country of Depth to water table 10 feet Type Drilled V Country of Countr	beir	ng within N.E.2 of S.E.2 of Sec. 5 Twp 10 S Rge. 2 W
County of County	or:	
Country of 3. Construction Work was beginn on Begenber 5. 1946 was completed on Feb. 6. 1947 Country of Coun	∵in I	Block i of
3. Construction Work was begin on December 5, 1945 was completed on Feb. 6, 1947 Control and the ground water claimed was first used for the purposes set out below on May 1, 1947 Since which time the water was first used for the purposes set out below on May 1, 1947 Since which time the water was first used for the purposes set out below on May 1, 1947 Control Since which time the water was first used into purposes set out below on May 1, 1947 (Control (: <u>}</u> /	The state of the s
and the ground water claimed was first used for the purposes set out below on May 1, 1947 Since which time the walfaritas been used 1	, A	H writing city or town; give pame)
Since which time the walfar has been used Intermittently		
from May 1		and the first of the control of the
4. Quantity of water claimed and used is 250 gallons, per minute; acre feet per year. 5. Purpose or Purposes, for which water is used Irriged floor 6. Description of Well: Depth 40 feet Type Drilled Characteristics 6. Description of Well: Depth 40 feet Type Characteristics 7. Capacity of Well: 400 g.p.in. with 18 feet drawdown. Date of test Feb 1947 If Flowing Well: Measured discharge g.p.m on (Date) Shut in pressure at ground surface lbs. per sq./in. on		
5. Purpose or Purposes, for which water is used Irriges 10 in 10 Conserve Injustion, municipal, manufacturing, industrial, etc., 1	froz	May 1 5 to Oct. 1957
5. Purpose or Purposes, for which water is used Comparing trigation, municipal, manufacturing, industrial, etc.; 6. Description of Well: Depth 40 feet Type Drilled Charger artifact Depth to water table 10 feet. 7. Capacity of Well: 400 g.p.in. with 18 feet drawdown. Date of test Feb 1947 If Flowing Well: Measured discharge g.p.m. on (Date) Shut-in pressure at ground sturface lbs. per sq./in. on	. Annt	4. Quantity of water claimed and used is350 gallons per minute; acre
Constitution of Well: Depth 40 feet. Type Drilled Conservation of Well: Depth 40 feet. Type Drilled Conservation of ground at well site 277 feet; mean sea level. Depth to water table 10 feet. 7. Capacity of Well: 400 g.p.in with 18 feet drawdown. g.p.m. with feet drawdown. Date of feet Peb 1947 If Flowing Well: Measured discharge g.p.m. on (Date) Shut-in pressure at ground surface lbs. per sq.in. on	reet	
6. Description of Well: Depth 40 feet Type Drilled Charger dalled		a. arunpose of Purposes, for which water is used
diameter: B inches Elevation of ground at well site 277 feet, mean sea level. Depth to water table 10 feet. 7. Capacity of Well: 400 g.p.in. with 18 feet drawdown. Date of test Feb. 1947 If Flowing Well: Measured discharge g.p.m. on (Date) Shut-in pressure at ground surface lbs. per sq./in. on		(Domestic Irrigation, municipal, manufacturing, industrial, etc.)
Depth to water table 10 feet. 7. Capacity of Well: 400 g.p.m. with 18 feet drawdown. Date of feet Feb. 1947 If Flowing Well: Measured discharge g.p.m. on (Date) Shut-in pressure at ground surface lbs. per sq./in. on		ing the angle (1991) and the control of the control
Depth to water table 10 feet. 7. Capacity of Well: 400 g.p.in. with 18 feet drawdown. g.p.in. with feet drawdown. Date of fest Feb. 1947 If Flowing Well: Measured discharge g.p.in. on (Date) Shut-in pressure at ground surface lbs. per sq./in. on	diai	neter: 8 inches, Elevation of ground at well site 277 feet mean sea level
g.p.m. withfeet drawdown. Date of test _Feb _ 1947 If Flowing Well: Measured discharge gp.m. on	Dęp	
Date of test Feb. 1947 If Flowing Well: Measured discharge gp.m. on (Date) Shut in pressure at ground surface lbs. per sq./in. on		7. Capacity of Well: 400 g.p.m. with 18 feet drawdown
Date of test Feb 1947 If Flowing Well: Measured discharge gp.m. on (Date) Shut-in pressure at ground surface lbs. per sq/in. on		에는 사용을 열심하다. 사람이 생각하는 것이 좀 되었다면서 하는 사람이 되었다면 하는 것이 되었다.
If Flowing Well: Measured discharge gp.m. on (Daw) Shut-in pressure at ground surface lbs. per sq./in. on	<u>,</u>	ウェナス・プログラ かんさい 人物の 水が変化する 外部 しんぐい ストベト かいたいちょう しんしょう しゅうし
Shut in pressure at ground surface ibs. per sq. in. on		
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size.)	; (Give diameter, commercial h diameter : Steel casing	froi	ow ground surface o	
	h diameter	7.5	n to	feet
· · · · · · · · · · · · · · · · · · ·		from		feet
3 per	ated Casings or Screens:		from 25 ft. to	40.ft.
•	(Number per loot and the of perforations, or	describe screen)	from to	
10. Log o	d Well: (Describe each stratun		fromto	
ness and depth	as indicated.)		Thickness (Freil)	Depth to Bottom (Frest)
			<i>B</i>	
				NATIONAL PROPERTY AND ADMINISTRATION AND ADMINISTRA
	- GF	-1017A		

If log of well is	not available, give name and address of driller. West Well Drilling	<u>.</u>
	4120 Market St. Salem, Oregon -	
11. Infi	ration Trench: Covered or open	• • :
) Dime	nstons: Lengthff Minimum depthft. Maximum depthf	i.
Ectt	m widthft. Discharge g.p.m. Date of test	
12 Tuni	el. Type of lining	
Dime	nsions: (Ganigth, course, and cross settingal size)	
Posit	lon of water bearing stratum with reference to portal of tunnel	-
		<u>.</u>
Log	of tunnels. (Preceding table for log of well may be used, if desired. Give footage from ports	a 📜
of the contributions are the contributions of the contribution of the contributions of the contribution of the contributions of the contributions of the contribution of the contr	oing Equipment:	<i>:</i>
	[전기시간 HTS. 120] 전반 조작되죠 그들까? 고스웨 경기 : 10 시간 중인	,
	ump / Pacific Centrifugal 3" Capacity 350 gp.m Obto - Capacity 350 gp.m Motor / 215 H.P. 3 Phase Electric	
	(Type and homepower)	7.
14. Loca	ion of area frigated or to be traigated, or place of use if for purposes other than irrigation.	· · ·.
Township.	Range E or W. of Williamsits Bection Forty-agre Tract To Be Irrigated Reclamation	•
Month or South	Williamette Beckmillen Borgacie Tract To Be Irrigated Reclamation	
10 8	2 W 5 S.E.1 of S.E.3 1951	
<u> </u>	2 W 5 N.E. 2 of S.E. 2 200 32 1945	-
10 S	2 W 5 S.E/1 of N.E.1 1941	
	52.20	
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		3
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		-:. -::
		_
15. If the	ground water supply is supplemental to an existing water supply, identification of any appli	·
cation for a per	mit, permit, certificate or adjudicated right to appropriate water made or held by the registrant	
	19	5
	GR-1017 B	٠.٠٠

	Township 10.5 Range 2W , W.W.
,c	
	5 for Mad Séc file
	5 J(2). for Map Sec file
2	
	Locate well and acreage of irrigated and on plat.
	Scale: 2"—I Mile
STATE OF OREGON County of	Marin
County or	, being first duly sworn, do hereby certify that L have
read the foregoing Regi my knowledge and beli	istration Statement and that all of the items therein contained are true to the best of
	milliBox
Subscribed and sv	worn to before me this 21st day of Festivary 1958
	12th June 1961 Wir S. Bartholomers
(SEAL)	(Notary Public)
	CERTIFICATE OF REGISTRATION
* STATE OF OREGON County of Marion	
	that the foregoing Registration Statement was received in the office of the State
La transfer de la companya de la co	mar me foregoing degistration ordinant was received in the office of the state.
Engineer on the 2/	えいこう はんだい いいたいちょういたい めいとう しゅうしゅう しょうかいすうれる アスカ
	えいり かんじょうじゅう しゅんじゅうん ガラーフ じしん ボット 進め ライル
	day of Lestinary 1958 at 9:00 o'clock H. M. and has been
	day of Lestinary 1958 at 9:00 o'clock H. M. and has been
duly recorded in said of	day of Lestinary 1958 at 9:00 o'clock H. M. and has been
duly recorded in said of	day of Lestwary 1958, at 2:00 o'clock H. M. and has been diee in Hook No 5 of Registration Statements on page SR-1017
duly recorded in said of	day of Lestwary 1958, at 2:00 o'clock H. M. and has been diee in Hook No 5 of Registration Statements on page SR-1017
duly recorded in said of	day of Lestwary 1958, at 2:00 o'clock H. M. and has been diee in Hook No 5 of Registration Statements on page SR-1017