## **Applicant Information**

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTRACTOR						
Dennis R. Ingram, Roberta L.	Jackson		541 474-1111	ADDITIONAL CONTACT NO.						
ADDRESS			J COL W/ G ARIL	FAX NO.						
1216 E. Main Street				TAX NO.						
CITY	STATE	ZIP	E-MAII.							
Medford	OR	97504	ingramlaw@gmail	.com						
BY PROVIDING AN E-MAIL	BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE									
DEPARTMENT ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED.										
			THE OTHER DOCUMENT	VIO WILL ALOU DE MAILEU.						

Medford	OR	97504	ingramlaw@gmail.	com				
BY PROVIDING AN E-MAIL A	DDRESS, C	CONSENT IS GIVEN	TO RECEIVE ALL CO	DDESDONDENCE EDOM	THE			
DEPARTMENT ELECTRONIC	ALLY. CO	PIES OF THE FINA	L ORDER DOCUMEN	TS WILL ALSO BE MAILE	ED.			
				7				
Agent Information – The ag	ent is auth	orized to represent	t the applicant in all	natters relating to this ap	plication			
AGENT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT N				
Dennis R. Ingram ADDRESS			541 474-1111					
1216 E. Main Street				FAX NO.				
CITY	STATE	ZIP	E-MAIL					
Medford								
BY PROVIDING AN E-MAIL A	DDRESS, C	ONSENT IS GIVEN	TO RECEIVE ALL CO	RRESPONDENCE EROM	THE			
DEPARTMENT ELECTRONICA	ALLY. COI	PIES OF THE FINAL	L ORDER DOCUMEN	TS WILL ALSO BE MAILE	D			
Explain in your own words	what you	propose to accon	aplish with this trai	nsfer application, and w	hy:			
Identify proposed ground water	r well loca	itions as Additiona	I Points of Appropria	ntion to improve the acces	ss to			
groundwater. Change the Plac	e of Use u	nder the water righ	it to conform to desir	ed use of land. Transfer	a			
portion of the water right to In-								
If you need additional space, cont	inue on a se	parate piece of pape	r and attach to the app	ication as "Attachment 1".				
Check this box if this pro				· · · · · · · · · · · · · · · · · · ·				
Reinvestment Act. (Fede	ral stimu	ny or partially tu lue dollare)	nded by the Ameri	can Recovery and				
101111001110111111111111111111111111111	au simu	rus donais)						
	The second second	Check On	o Dor					
X By signing this application, I u	nderstand ti							
approval of the transfer, I will	be require	d to provide landowr	ne dran preminiary de	termination and prior to De	partment			
pursue the transfer as identifie	ed in OAR	690-380-4010(5); <b>O</b> I	R	e evidence mat i am aumon.	zeu to			
I affirm the applicant is a mun				right is in the				
name of the municipality or a	predecesso	r; OR						
I affirm the applicant is an ent	ity with the	authority to condem	in property and is acqu	iring by				
condemnation the property to supporting documentation.	which the v	water right proposed	for transfer is appurter	ant and have				
supporting documentation.								
understand that prior to Depar	tment app	roval of the transfe	er application, I may	be required to submit pay	ment to			
the Department for publication	of a notice	in a newspaper w	ith general circulatio	n in the area where the w	ater			
right is located, once per week	for two co	nsecutive weeks. I	f more than one qua	ifying newspaper is avail	lable, I			
suggest publishing the notice in	the follow	ving newspaper: H	ermiston Herald	•				
(we) affirm that the informa	tion conta	ined in this appli	cation is true and a	ccurate.				
12 62					CONT			
Applicant signature		Dennis R. Ingra		mended: May 11, 2014	Ala IA			
Approant signature	Λ	Print Name (and Title	en applicable) D	ate	9-7-17			
Applicant signature	hoon	Roberta L. Jack Print Name (and Title	son Note if applicable)	lay 11, 2014 ate	*			
s the applicant the sole owner	er of the la	and on which the	water right, or nor	ion thereof proposed f	or			
transfer is located	? X Yes	No HNO inc	lude signatures of all	leeded landowners (and mai	ilina			
and/or e-mail address	ses if differe	ent than the annliead	enne organiumes of all a nt's) or attach affidavit	eeaea ianaowners (ana mai of consent (and mailing an	ung dom s			
1 11	111 1	and interest approprietary	i s) or anach affiaaviis	oj consem (ana maning an	u/or e-			

mail addresses) from all landowners or individuals/entities to which the water right(s) were conveyed.

	oxes that appl	y:		
X The applicant is continue to be	is responsible sent to the app	for completion plicant.	of change(s). No	tices and correspondence should
The receiving final order is is	landowner wil ssued. Copies	l be responsible of notices and	e for completing the correspondence sh	he proposed change(s) after the nould be sent to this landowner.
Both the receive Copies of notice	ving landowned	r and applicant pondence should	will be responsible d be sent to this la	le for completion of change(s). Indowner and the applicant.
At this time, are the la	nds in this tra	nsfer application	n in the process of	f being sold? X Yes No
If YES, and you keet information table be assignment will ha	below. If you	do not know wl	no the new landov	mplete the receiving landowner will be, then a request for
				nd belong to the new owner, more information see:
RECEIVING LANDOWNER NA 505 Properties, LLC	AME		PHONE NO.	ADDITIONAL CONTACT NO.
ADDRESS	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			FAX NO.
1216 E. Main Street CITY Medford	STATE OR	ZIP 97504	E-MAIL ingramlaw@gm	-1
Check here if any o	of the water rig	umstances here:	or transfer are or v	vill be located within or served
an irrigation or othe	of the water rig	ghts proposed fo	or transfer are or v lete and attach Su	vill be located within or served pplemental Form D.)
an irrigation or othe	of the water rig	ghts proposed foct. ( <b>Tip</b> : Comp	or transfer are or v lete and attach Su	vill be located within or served pplemental Form D.)
an irrigation or othe IRRIGATION DISTRICT NAME	of the water riger water district	ghts proposed forct. ( <b>Tip</b> : Comp	or transfer are or valete and attach Subsesses	pplemental Form D.)  ZIP
an irrigation or othe IRRIGATION DISTRICT NAME CITY  Check here if water for stored water with	of the water riger water district	ghts proposed forct. ( <b>Tip</b> : Comp	or transfer are or valete and attach Subsessed under a water sentity.	pplemental Form D.)
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an irrigation or othe IRRIGATION DISTRICT NAME CITY  Check here if water for stored water with ENTITY NAME CITY  To meet State Land Us	of the water riger water districtions of the water distriction of the for any of the that a federal age of the consistency	ct. (Tip: Comp  ADDR  STATE  rights supplied ency or other	or transfer are or valete and attach Subsess  Hunder a water sentity.  Ess  you must list all candiction water will ess  Ess	zIP  zIP  zIP  zIP  county, city, municipal ll be diverted, conveyed or used



### **CERTIFICATE # 85536**

Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

### 700 gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. 6" mainline supplying stand pipes and circle pivot

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Twp		Rng		Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
2	Authorized Proposed	55219, 56175	4	N	27	E	36	NW	NE	800	2400'N, 330'E from Center of Sec 36
4	□ Authorized     □ Proposed	1581	4	N	27	E	36	sw	NE	1400	70'N, 1310'E from Center of Sec 36
5		1579	4	N	27	E	36	NE	NE	700	270'S, 990'W from NE Cor. of Sec 36
1	☐ Authorized ☐ Proposed	55218, 55325	4	N	27	E	36	NW	NE	800	2340' N, 160' E from Center of Sec 36
102	☐ Authorized ☐ Proposed		4	N	27	E	36	NW	NE	800	2600' N, 480' E from Center of Sec 36
104	☐ Authorized ☐ Proposed		4	N	27	E	36	SE	NE	1500	70' N, 950' W from E 1/4 Cor. of Sec 36
105	☐ Authorized ☐ Proposed		4	N	27	E	36	NE	NE	700	50' S, 1300' W from NE Cor. of Sec 36
109	☐ Authorized ☐ Proposed		4	N	27	E	36	sw	NE	1400	1100' N, 1100' E from Center of Sec 36
110	☐ Authorized ☐ Proposed		4	N	27	E	36	NW	NE	800	2250' N, 600' E from Center of Sec 36
111	☐ Authorized ☐ Proposed		4	N	27	E	25	SW	SE	900	150' N, 500' E from S 1/4 Cor. of Sec 25
112	☐ Authorized ☐ Proposed	55220	4	N	27	E	36	NE	NE	600	150' S, 870' W from NE Cor. of Sec 36
114	☐ Authorized ☐ Proposed		4	N	27	E	36	SW	NE	1400	70' N, 700' E from Center of Sec 36
115	☐ Authorized ☐ Proposed		4	N	27	E	36	SE	NE	1500	70' N, 500'W from E 1/4 Cor. of Sec 36

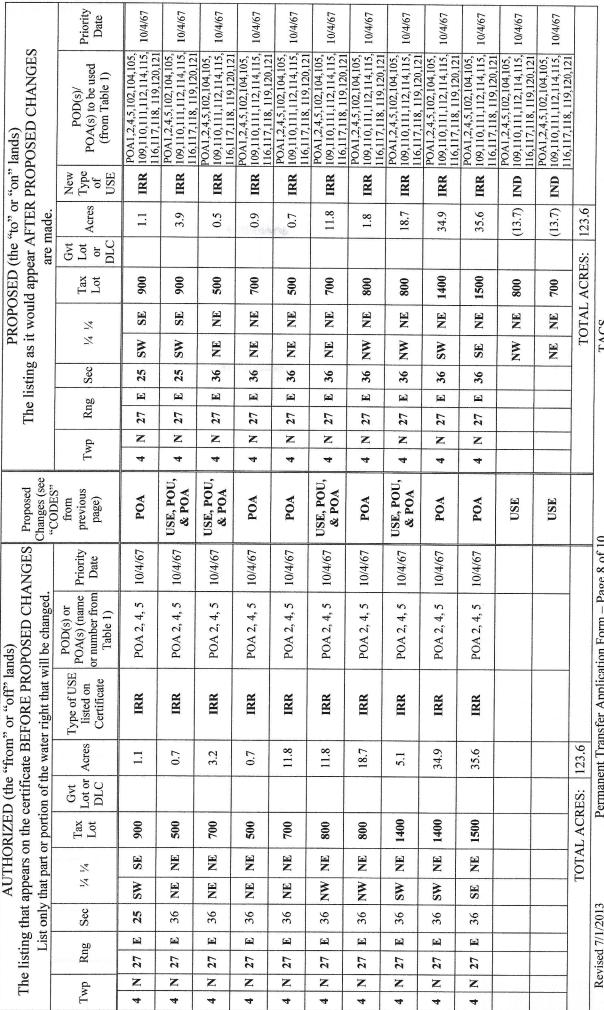
116	☐ Authorized ☐ Proposed	4	N	27	E	36	SE	NE	1500	1100' N, 500'W from E 1/4 Cor. of Sec of Sec 36
117	☐ Authorized ☐ Proposed	4	N	27	E	36	SE	NE	1500	1100' N, 100'W from E 1/4 Cor. of Sec 36
118	☐ Authorized ☐ Proposed	4	N	27	E	36	NW	NE	800	1600' N, 50' E from Center of Sec 36
119	☐ Authorized ☐ Proposed	4	N	27	E	25	sw	SE	900	250' N, 50' E from N <sup>1</sup> / <sub>4</sub> Cor. of Sec 25
120	☐ Authorized ☐ Proposed	4	N	27	E	25	sw	SE	900	20' N, 1200' E from S 1/4 Cor. of Sec 25
121	☐ Authorized ☐ Proposed	4	N	27	E	36	NW	NE	800	2240' N, 50' E from Center of Sec 36

Check a	all type(s) of change(s) proposed below (	(change	e "CODES" are provided in parentheses):
$\boxtimes$	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
$\boxtimes$	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)	$\boxtimes$	Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entir	re wate	r right?
X Yes	Complete only the Proposed ("to" or "on "CODES" listed above to describe the pr		) section of Table 2 on the next page. Use the changes.
☐ No	Complete all of Table 2 to describe the p	ortion o	of the water right to be changed.

# Table 2. Description of Changes to Water Right Certificate # 85536

List the change proposed for the acreage in each 1/4 1/4. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA

Additional remarks:



Permanent Transfer Application Form - Page 8 of 10

TACS

For I	Place of Use or Character of Use Changes
Are with	there other water right certificates, water use permits or ground water registrations associated the "from" or the "to" lands?   Yes  No
If	YES, list the certificate, water use permit, or ground water registration numbers:
a p to a	rsuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to rimary right proposed for transfer must be included in the transfer or be cancelled. Any change ground water registration must be filed separately in a ground water registration modification lication.
For S	<b>Substitution</b> (ground water supplemental irrigation will be substituted for surface water primary irrigation)
	face water primary Certificate #;
For a	change from Supplemental Irrigation Use to Primary Irrigation Use
Iden	ntify the primary certificate to be cancelled. Certificate #
For a	change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:
	Well log(s) are attached for each authorized and proposed well(s) 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:
ANI	D/OR
	Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For <i>proposed wells not yet constructed or built</i> , 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.

87-7-14

### 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 the information will delay the processing of your transfer 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). <u>If</u> less han full rate of water right
1	Yes	55218 55325		6"	To 117'				Alluvial	
102	No		370'	8"	To Basalt				Basalt	
104	No		370°	8"	To Basalt				Basalt	
105	No		370'	8"	To Basalt				Basalt	
109	No		117'	8"	To Basalt		72' to 100'		Alluvial	
110	No		370'	8"	To Basalt				Basalt	
111	No		370'	8"	To Basalt				Basalt	
112	Yes	55220	370'	10"	To Basalt			213'	Basalt	
114	No		117'	8"	To Basalt		72' to 100'		Alluvial	
115	No		117'	8"	To Basalt		72' to 100'		Alluvial	
116	No		370'	8"	To Basalt				Basalt	
117	No		117'	8"	To Basalt		72' to 100'		Alluvial	
118	No		117'	8"	To Basalt		72' to 100'		Alluvial	
119	No		370'	8"	To Basalt				Basalt	
120	No		117'	8"	To Basalt		72' to 100'		Alluvial	
121	No		370'	8"	To Basalt				Basalt	



# aka. Well#1

ASPERT T	H 373	48	·
VV Edicie	Hallo	要	d

(I) LAND OWN	ER INGES		Well Nu	mber ORD	28	(9) LOCATION OF WELL by legal description:  County 4 mail   Latitude Longitude   Longitude						
Name Denni	NE Sev	enth	st			Tournelin de A	N or S Range	27 5	E or W.			
Address 505	The state of the s		OR	Zip 9	7526	10wiship 34	<u>NW</u> 1/4	NE		ak tat.		
City Grants	Value of the last	Jule 6	# H V			4	LotBloc					
(2) TYPE OF W	ORK espening Alters	tion (repair	/reconditi	ion) 🗆 Aban	donment		Well for neurous address	0	Sedie			
(3) DRILL MET	THOD:	ible 🗆 At	ıger			(10) STATIC WAT	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	CS ALT		Market State State of the State		
Other							elow land surface.		Date			
(4) PROPOSED	USE:						fb. per	square inch	Date			
Pomestic C	Community   Indu	strial	Irrigatio	Ω		(11) WATER BEAL	RING ZONES:					
OThermal Die	njection DLive	stock 🗆	Other_			m. al. a subjek water	firmt found					
CO DODE HOLD	E CONSTRUCT	ION:			9 a mag	Depth at which water						
Special Construction	on approval Yes	☐ No Dep	th of Co	impleted Well	III.	From	То	Estimated	Flow Rate	SWL		
Explosives used	Yes No Type.		Ar	nount	-				·			
HOLE		SEAL						ļ	-			
Diameter From	To Material	From	To 1	Sacks or pou	inds							
							- Philippine - Phi					
		_					•					
		-			- Name of Street	(12) WELL LOG:						
	ed: Method	OA O	ВО	C DD	Œ	Gro	and Elevation	575 4	(m)			
How was seal place	ed: Inscribed	U^ U							·	1		
Other	mfi. to	ft	Materi	al		Mate	riel	From	To	SWL		
Gravel placed from	iii ii. to	fi		gravel								
(6) CASING/LU		ige Steel	Piastic	Welded T	Threaded							
0 6	0 117	52										
Casing:												
productive or before the second		一一										
***************************************												
Liner:												
Drive Shoe used [	Inside Outsid											
Final location of sh	hoe(s)											
(7) PERFORAT	TIONS/SCREEN	S:										
☐ Perforations												
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					_							
					$\overline{\Box}$							
						Date started	Cor	mpleted	1948			
(8) WELL TES	TS: Minimum t	esting tim	e is 1 h	10UT Flow	ino	and and and	A CONTRACTOR OF THE PROPERTY O					
☐ Pump	☐ Bailer	Air		Artes								
Alejų čejanju	Drawdown	Drill st	em at	T	ime	SOURCE OF	DATA/INFO	<b>)</b>				
CHEROCOPPINE CO.		A COLUMN TO SERVICE OF THE PARTY OF THE PART	Name and Address of the Owner, or the Owner,	-	46-	-		945				
100			<del></del>			Appl. Fi	Company of the Compan		<del></del>			
						OWRD GU			5			
					Name of Street, or other Parties.	OWRD We	1 Visit S	heets				
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Whe a water analys	sis done? DYe	s By who	m		- tlast-	COMPILED	3Y: Donn	Miller		- Anna Calmannia		
Did any strata con	tain water not suital	ole for inter	ided use	7 UT	oo little		OWRD	Hydrag	edogis	t		
Salty Muc	ddy 🗆 Odor 🗆	] Colored	C) Oth	CT			CONTRACTOR OF THE PARTY OF THE	0 0	J			
Depth of strata:						DATE: 8	125/04					
			-			I THIE	The factor of the same of the		Market Service			

WELL INFORMATION REPORT 11/16/2000

# ata Well #1

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AA ETET	H.H.	1	L	

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	ND OW		1,,,		Well Nu	ımber <u>OR</u>	D 28	(9) LOCATION	OF WELL by legal	description:		The state of the s
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Address		a D	255	State	OR	Zip	****	Township		3¢_27_	Edr W.	WM.
			AND DESCRIPTION OF THE PERSON NAMED IN	State		Zip		Section 36	NW 1/4			
	PE OF			teration (repai	ir/recondi	tion) [] Aha	undoament	Tax Lot	District			
	ILL MI	-					***************************************	Street Address o	f Well (or nearest addres	3)		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
				Cable	uger			(10) STATIC WA	TER LEVEL:			
Other								54 A	below land surface.		Date 2/	22/05
	DPOSE							Programme and the second secon	lb. per	square inch	Date	
20000			200000000000000000000000000000000000000	dustrial 🗵				(11) WATER BE	ARING ZONES:			
Therm		and the same of th	NSTRUC	ivestock [	Outer_			Depth at which water	r was first found		M	
				es No De	pth of Co	ompleted We	ell 1/Zft.	From	To	Estimated	War Date	SWL
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	HOLE			SEAL						<del> </del>	THE CHARLES OF THE STATE OF THE	1
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			ft. to			gravel						
(6) CAS			- Company Company									
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CJ2014							ō			Particular de la grande de la composition della	<del> </del>	
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Sci			Туре		ivino	eriai						
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From	To	Size	Mamper	Diameter	size	Casing	Liner				1	
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(8) WEL	L TES	TS: M	inimum (	testing time	e is 1 ho			Date started	Соп	pleted 19	48	
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								OWRD	Site Visit			-
Temperatu	ire of wa	ter		epth Artesia	n Flow I	Found		·			***************************************	y-2010000000000
Was a wat				s By whom				COMPILED DY	/: T	1		
				ble for intend	led use?	☐ To	o little	COMPILED BY	The second secon	ller		onthologians.
		ldy 🗀	Odor [	Colored	Other			MATERIA MATERI	OWRD			
Depth of s	trata:	<del> </del>						DATE: 5/	1			
					ALCO TO THE OWNER, OF		·	DATE: 3/	105	Participant reportation of		decendrolanci et esquestrete

WELL INFORMATION REPORT

11/16/2000

# aska Well #2

WEST F.	I.D.	₩E.	
WW Hite Backer	Hollie	W 12-0	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT

(1) LAND OWNER , Well Number ORD 28-A	(9) LOCATION OF WELL by legal description: County Uman II . Latitude Longitude			
Name Dennis Ingram	176			
Address 506 NE Seventh St				
City Grants Pass State OR Zip 97526	3071011			
(2) TYPE OF WORK  ■ New Well □ Deepening □ Alteration (repair/recondition) □ Abandonment	Tax Lot Lot Block Subdivision  Street Address of Well (or nearest address)			
A) DPH I. METHOD:	2400/N + 330'E for Center Section 36			
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:  52.16 ft. below land surface.  Date 12.16/7/			
(4) PROPOSED USE:	Artesian pressure			
Domestic Community Industrial Managation	(11) WATER BEARING ZONES:			
☐ Thermal ☐ Injection ☐ Livestock ☐ Other  (5) BORE HOLE CONSTRUCTION:	Depth at which water was first found			
Special Construction approval Yes No Depth of Completes well 2001.	From To Estimated Flow Rate SWL			
Explosives used Yes No TypeAmount				
HOLE SEAL				
Diameter From To Material From To Sacks or pounds				
	(12) WELL LOG:			
Method DA DB DC DD DE	(12) WELL LOG: Ground Elevation 575 4/-			
How was seal placed: Michies CA				
Other ft. Material	Material From To SWL			
Backlill placed from				
Olsket blacen u.e				
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	The owner's video log in late			
Diameter From San Company	1987 disclosed the following			
Charles:	meditaing into on this well			
	Cosine to 64			
	Depth 92' due to cave-in			
Drive Shoe used  Inside  Outside  None				
Final location of shoe(s)	Water Level 53"			
(7) PERFORATIONS/SCREENS:	1 2000			
Perforations Method				
D. French				
Slot Tele/pipe				
From To size Number Diameter size Casing Liner				
	Date started Completed 1962			
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	Date startedCompleted			
Pump Bailer Air Artesian				
Yield gal/min Drawdown Drill siem at Time	- SOURCE OF DATA/INFO			
1 kg karan				
0.00				
200	OWRD GW Report No. 23			
	OWRD Well Visit Sheets			
Temperature of water Depth Artesian Flow Found	Well Video			
time a water analysis done? Yes By whom	COMPILED BY: Down Miller			
raid any strate contain water not suitable for intended use? [1] 100 titue	OWRD hydrogeologist			
Salty Muddy Odor Colored Other	8 0 7			
Depth of strata:	DATE: 8/25/04			
	LI DAIL S/SJOE			

WELL INFORMATION REPORT 11/16/2000

File Original and First Copy with the STATE ENGINEER, SALEM, OREGON

aka, Well #2 WATER WELL REPORT

State Well No.

(1) OWNER:	(11) WELL TESTS: Drawdown is amour lowered below static was a pump test made?   Was a pump test made?   Yes No If yes, by wi	t water leve	el is
Address	3723.3.	own after	* ************************************
- Jakoba Champalant in the Market Street	***	***** ********************************	hrs.
(2) LOCATION OF WELL:	## #¥	erzelegenenenenenen erroriorioriorioriorioriorioriorioriorior	***
County ( County ( County ) Cou	Baller test ( gal./min. with ( ) ft. drawde	wn after	hrs.
14 14 Section 3/2 2.4/N R 37/F W.	Artesian flow 8-p.m. Date	Marine Commission Comm	Secretary and Secretary Sec.
Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis	made? [] Y	es [] No
	(12) WELL LOG: Diameter of well.  Depth drilled 1944 it. Depth of completed	CONTROL DO NOT A PROPERTY.	Inches,
	Formation: Describe by color, character, size of male show thickness of aquifers and the kind and nature a stratum penstrated, with at least one entry for each	rial and stru I the materi change of	cture, and at in each formation.
	WASSIAL	PROM	TO
(3) TYPE OF WORK (check):	and the same of th	, in the second	
New Well □ Deepening □ Reconditioning □ Abandon			
If abandonment, describe material and procedure in Item 11.	and the second of the second o	37	
(4) PROPOSED USE (check): (5) TYPE OF WELL:	- And Land Company to the company to		7.7
	- Landred States of many and the	77	
The state of the s	- Andrew Control of the Control of t	1/2 ,5	
Irrigation Test Well C Other Dug Dug Bored	market and a surface of the surface	100	11.
(6) CASING INSTALLED: Threaded Welded		177.0	116
			eccinolismo (grammi billagenesa.
			111 7
"Dian tron minimum at to management ft. Gago minimum	The state of the s		and the said and
"Diam from commence ft. to			milional de la constitución de l
(7) PERFORATIONS: Perforated?   Yes   Office	a comment of the state of the s		1:7.3
Type of perforator used			
SIZE of perforations in. by in.			
perforations from			
perforations from			W. 601
perforations from			
perforations from			
perforations from			
(8) SCREENS: Well screen installed    Yes 13/40			work of the second second
(8) SCREENS: Well screen installed	Marie Commence Commen	·	· · · · · · · · · · · · · · · · · · ·
Type	2 And Committee	-	The second secon
Diami. Slot size		60 60°	eriore en
	Work started 3 18 6 Completed	2 • 2	19 (_ /
(9) CONSTRUCTION:	(13) PUMP:		
Was well gravel packed? The Tho Size of gravel:			
travel placed from ft.	Type:	MP.	Contonuido e palabas a
Vas a surface seal provided? [] Yes [] No To what depth?ft.	Well Driller's Statement:	- KANESTON	***************************************
Did any strata contain unusable water?   Yes S No	This well was drilled under my jurisdiction	and the	
ype of water? Depth of strata	true to the best of my knowledge and belief.	and this R	shore is
asthod of sealing strata off	A STATE OF THE STA	r	
TAL WATER TRUPPS.	NAME (Person, firm, or corporation)	ype or print)	***********
10) WATER LEVELS:	Address A. A. A. A. P. M. A. STOPL AVE	1/20	100 150
itatic level ft. below land surface Date -/-//	The state of the s	Carried Start & Start Contraction of	Mangania Med 8
***************************************	Driller's well number	**************************************	treeform emergi
og Accepted by: Date 19	[Signed] (Well Driller)	************	*3} XX 64=1,00+4
(Company)	I Time at a second seco	mental and	1 1

aka. Well # 3 Well # 112

WELL	LD.	#L	
------	-----	----	--

		_										
						(9) LOCATION OF WELL by legal description:  COUNTY WMATINA Latitude Longitude						
Name Dennis Ingram						County WMATS 114 Latitude Longitude						
Address 505 NB Squenth St City Grants Pass State OR Zip 97526						Township 4 Nor-S Range 27 Bor-W. WM. Section 36 NE 1/4 NE 1/4						
							Section 36					
(2) TYPE OF WORK MNew Well Deepening Alteration (repair/recondition) Abandonment							LotBloc			······································		
-	the same of the same			Lion (repair	recondit	ion) (JADAN	donment	Street Address of 1	Vell (or nearest address 20 W FV	VE Cor	ner s	36
(3) DRI	LL ME	THOU		LI. [7] A.				(10) STATIC WAT	THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED			
		Roury	Mud Cal	DIC LIVE	iŘer			42.45 ft. b			Date _12/	10/71
Other.	Name and Address of the Owner, where							A decise pressure	fb. per :	square inch	Date	
(4) PRC	POSEI	USE:				_		(11) WATER BEAD				
			nity 🗆 Indus	erusi hali	mgano	rı		(II) WAIDA DEAL	ang zones:			
1 Them	al []	injection		stock []	Vuia_			Depth at which water	was first found			***************************************
(5) BOI	RE HOI	LE CO	NSTRUCT	ION:	· ~ 6 C ~	maleted Wel	213 fr		То	Estimated	Daw Data	SWL
Special (	Construct	ion appr	oval Yes	1 MG Deb	11 (); C	nouni	·	From	40	ESCHOLLEG	TON THIE	3110
Explosiv		☐ Yes [	] No Type_		^I	BOSH				<u> </u>		
	HOLE			SEAL	495_	Cooks on not	amala.					
Diameter	From	To ,	Material	From	Т	Sacks or pot	STICE OF					
-												
-				-		- AND THE PERSON NAMED IN	ALCOHOLD AND A TANK					
-				+	-			(12) WELL LOG:	200 Marie - Company De Company - Company	CONTRACTOR OF THE PROPERTY OF	_	
-	لببا		Method C	<u> </u>	R [	C DD	□E		and Elevation	570 1	1_	
How was		ced:	MCHOG C	ט אנ	<i>-</i>			010			****	apagar na
Other				£.	Materi	al	Silver or commencering.	Mate	riel	From	To	SWL
			ft. to			gravel						
Gravel p			ft. to	п.	3126 01	Rigaes					1	
(6) CAS			2000		*** - 41	Welded T	Thrended	As recen	He as	2/17/93	this	
	Diameter				Plastic			10 0 0		Pilled i		
Casing:_	_8_	10	130							N	7	
-	-							that no w	ater was	JANAG.	<del> </del>	
_				0						orași moleci in al anti-maritar	-	$\vdash$
-				0						CHARLES OF CHARLES OF THE CO.		
Liner: _				🗆							<del> </del>	
(A)(1)				_ 0								
Drive Sh	oe used	🗆 Inside	: Outside	☐ Nane								
Final loc	ation of	shoe(s)_										
(7) PEI	RORA'	TIONS	VSCREENS	5:								
OP	rforation	ış	Method									
	reens		Туре		CHRONICA .	ocrial						
		Slot			Tele/pl		Liner			ACCOUNTS OF THE PROPERTY OF THE PARTY OF THE	1	
From	To	size	Number I	nameter	size		1000				1	
											1	1
		-									1	+
			++								-	1
		<u></u>	<u></u> _							4.		
10) cate.	r a gree	erc. ×	Linimum te	sting tim	e is 1 i	our		Date started	Coi	npleted	LSL fis	52
(9) AAR	La Ecc											
O Pu	mp	( a	ailer	Air		Artes						
Yield	gal/mla	Dn	swdown	Drill st	em at		Irae	SOURCE OF	DATA/INFO			
***************************************	OPPORTUNITY OF THE PARTY OF THE					1	hr.	App / File	THE RESERVE AND PERSONS ASSESSMENT OF THE PERSONS ASSESSMENT ASSESSMENT OF THE PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT	The second secon		
24	manufacture and the second sec											
		1		90000				The second secon	NEDSTE	100.00	-	
						OWRD We	11 Visit S	reer's		<del>dayan dalan bahar sa ra</del> m		
Tempen	ture of w	rater		epth Artesi		round	-					-
Was a water analysis done? Yes By whom						COMPILED BY: Donn Miller						
Did any strata contain water not suitable for intended use?   The little						OWRD hydrogeologist						
Salty Muddy Odor Colored Other								~~~	0-0-	0		
	f strata:_								11-:			
DA'						DATE: 8	125/04	-	per constituents and animal	Charles of the Charle		
	and the same of th		AND DESCRIPTION OF THE PERSON NAMED IN						1			

WELL INFORMATION REPORT 11/16/2000

### STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)



# aka. Well #5 MEULIVEU

4N/278/36 aa

SEP - 1 1988

(as required by ORS 537.765) PLEASE TYPE	E OF PRINT IN INK. WATER RESOURCES DEFT	
(I) OWNER:	SALEM OREGON	(for official use only)
	(10) LOCATION OF WELL by lega	l description:
Name DENNIS INGRAM	County JUATYLLA NEW WEW	of Section 36 of
Address 505 NE 7Th	Township 40	27 E WM.
City GRANTS PASS OR State 97526	(10whship is Porth of South)	(Range is East or West)
(2) TYPE OF WORK (check):	Tax Lot Block Subdivision MAILING ADDRESS OF WELL (or nearest address)	
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐	MATHEMA HUDRESS OF WELLE (OF Bearest address)	
If abandonment, describe material and procedure in Item 12.		
	(11) WATER LEVEL of COMPLET	A Dad Alay Carlle dade for the
- ( -		ED WELL:
Thormal	Depth at which water was first found Static level 49 ft. helow	49 ft.
y Mud  Dug	A'	land surface. Date 7-24-8
Cable Bored Piezometric Grounding Test	200	square inch. Date
(5) CASING INSTALLED: Steel Plastic	(12) WELL LOG: Diameter of well below	
Threaded Welded W	Depth drilled ft. Depth of	completed well
10 Diam from +2 ft to 102 ft Gauge =3 2 7	Formation: Describe color, texture, grain size and structure and nature of each stratum and aquifer penetrated, with at le	post and entry for each above of
Diam. fromft. toft. Gauge	formation. Report each change in position of Static Water	er Level and indicate principal
T TAYER TATOURAT TENY	water-bearing strata.	3-
LINER INSTALLED: Steel   Plastic   Threaded   Welded	MATERIAL	From To SWL
Diam. from	82ND *	0 5
(6) PERFORATIONS: Perforated? Eyes   No	GRAVEL	5 30
(6) PERFORATIONS: Perforated?  Yes  No in. by 144	CL2 Y BROWN	30 49
56 perforations from 12 1 to 22 ft.	SOFT SOND STONE	49 94
perforations from 12 ft. to 12 ft.  56 perforations from 12 ft. to 22 ft.	GRAVEL	94 104
	BESOLT BLECK	164 112
perforations from ft. to ft.		
SCREENS: Well screen installed?   Yes PNo		-
anufacturer's Name	7	-
Type		· Annual Control of the Control of t
Diam		
Diam Slot Size Set from ft. to ft.		
(8) WELL TESTS:  Drawdown is amount water level is lowered below static level		
a pump test made?   Yes   No If yes, by whom?		122
Yield: gal./min. with ft. drawdown after hrs.	A 36 and a constant of the con	
y y y		
Air test /00-300 gal./min. with drill stem at /04 ft. / hrs.	7	
Sailer test gal./min. with ft. drawdown after hrs.		
csian flow g.p.m.		
Temperature of water 62 Depth artesian flow encountered		
9) CONSTRUCTION: Special standards: Yes No 🗗	Date work started 7-2-2-88 /completed	7-25-88
Vell seal—Material used PERT 42 M. D. C.P.M.C.M. T.	Date well drilling machine moved off of well	19
Vell sealed from land surface to	(unbonded) Water Well Constructor Certificat	ion (if applicable):
Diameter of well bore to bottom of seal	This well was constructed under my direct super	vision. Materials used and
Dismeter of well have below cool 10 in	information reported above are true to my best know	rledge and belief.
mount of sealing material sacks by pounds	[Signed] Law Bull D	ate 2-25, 19
low was cement grout placed?		A CONTRACTOR OF THE PROPERTY O
to a ten oction grow bittered a secondaria graphy and formation and an arrangement and	(bonded) Water Well Constructor Certification	14
	Bond Issued by: (Suret:	y Company Name)
Vas pump installed? V.C.\ Type HP Depth ft.	On behalf of	Annihana Maina)
Vas a drive shoe used?  \(\sigma\) Yes \(\sigma\) No Plugs \(\sigma\) Size: location \(\frac{1}{2}\)	(type or print name of Wate	r Well Constructor)
id any strata contain unusable water?   Yes  No	This well was drilled under my jurisdiction and	this report is true to the
pe of Water? depth of strata	best of my knowledge and belief:	copose in state or title
lethod of sealing strata off	(Signed) Jany Burd	
/as well gravel packed?  Yes  No Size of gravel:	(Water Well Constructor)	***************************************
ravel placed from	(Dated)	
	777 4 7777777 777777 777777	
NOTICE TO WATER WELL CONSTRUCTOR  The original and first copy of this report	WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310	SP*46866-690
are to be filed with the	within 30 days from the date of well completion.	
	- Control of the cont	

्र <del>ाच्यापुर</del> ।	- Van	
The second secon	and with ac	. •
DECEMBER	Well # 73	7777
NOTICE TO WATER WELL CONTRACTOR	-FUMAT)	1 6
The original and first copy of this report are to be filed with the	LL REPORT   158	1/27-364
filed with the	POREGON State Well No.	1 2202
STATE ENGINEER, SALEM, OREGON 9750 IL ENGINEER OF Within 30 days from the date of well completion.	e or print) G-3945 State Permit No	-3702
	(11) WELL TESTS: Drawdown is amount lowered below static le	water level is
(1) OWNER:	Was a pump test made? \( \subseteq \) Yes \( \subseteq \) No If yes, by whom	
Name Acceptant	Yield: gal./min. with ft. drawdow	
Address 16 1 1 2 97 8 3 8	n n	***
(2) LOCATION OF WELL:	n n	All Assessment
(2) 20011111	2000	own after A hrs.
County (Matilla Driller's well number  14 Section 3 T. 4N R. 27E W.M.	Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis :	masica CT Ves Nino
Bearing and distance from section or subdivision corner		10
pearing and diseased 2011 Section 1	(12) WELL LOG: Diameter of well below on	1000
	Depth drilled /85 ft. Depth of completed we	
	Formation: Describe by color, character, size of materia show thickness of aguifers and the kind and nature of	t and structure, and the material in each
	show thickness of aguiters and the titul that least of stratum penetrated, with at least one entry for each c	number of Johnston.
	MATERIAL.	FROM TO
YPE OF WORK (check):	Sand brown	3 3 3 9
Well Deepening Reconditioning Abandon	gravel smell	38 85
andonment, describe material and procedure in Item 12.	clay yellow!	85 86
(4) PROPOSED USE (check): (5) TYPE OF WELL:	sand .	86:106
Domestic   Industrial   Municipal   Rotary   Driven   Cable	and be de	106 120
Irrigation Test Well   Other   Dug   Bored	and a sol	120 125
(6) CASING INSTALLED: Threaded   Welded	clay gron	125-13-0
(6) CASING INSTALLED: Threaded Welded 5	clay yellow	130 165
"Diam. from ft. to ft. Gage	roll grey	165 183
" Diam. from ft. Gage		25 25
(7) PERFORATIONS: Perforated? ☐ Yes 💆 Yo		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		1 1
Type of perforator used Size of perforations in. by in.		-av
perforations from ft. to ft.		
perforations from		
perforations from ft. to ft.		- A
perforations fromft. toft.		
perforations fromft. toft.		
CREENS: Well screen installed? ☐ Yes PNo		
acturer's Name		
Model No ft. to ft.	Work started 3 - /6 1967 Completed	3-2\$ 1967
Diam. Slot size Set from ft. to ft.	Work started 5 / 6 / Completed  Date well drilling machine moved off of well 3	-25- 19 67
	(13) PUMP:	
Well seal—Material used in seal	Manufacturer's Name	H.P.
Depth of seal 25 ft, Was a packer used? 11.	Type:	
Diameter of well bore to bottom of sealin.  Were any loose strata cemented off? \( \square\) Yes \( \sqrace \text{No} \) Depth	Water Well Contractor's Certification:	
Was a drive shoe used? X Yes \( \subseteq No	This well was drilled under my jurisdiction	and this report is
Was well gravel packed? [] Yes No Size of gravel:	true to the best of my knowledge and belief.	es.
Gravel placed fromft. toft.	NAME (Ferson, firm or corporation)	Type or print)
Did any strata contain unusable water? 🔲 Yes 📉 Yo	Address RL2 Box 309-C Hera	vistas are
Type of water? depth of strata		300
Method of sealing strata off	Drilling Machine Operator's License No	,
(10) WATER LEVELS:	[Signed] Kila Ollison	*************************
Static level 35 ft. below land surface Date-3-24-6	(Water Well Contractor	31 1067
Artesian pressure lbs. per square inch Date	Contractor's License No.   Date	19.6
	STEEDING TO STOCKER ADV	