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.... E OF OREGON

## DEC 22 199DESC 5441551415

WATER WELL REPORTWATER RESOURCES DEPT.  (as required by ORS 537.765)  SALEM, OREGON	(START CARD) #/3807	
(1) OWNER: Well Number: 5	(9) LOCATION OF WELL by legal description:	,
City LA DIN & State Of Zip 773	County Catitude Longitude Longitude Township Nor S. Range E or W. WM.	
(2) TYPE OF WORK:	Tax Lot Block Subdivision	
New Well Deepen Recondition Abandon	Street Address of Well (or pearest address) NORTHRICGE	
(3) DRILL METHOD  ☐ Rotary Air → Rotary Mud ☐ Cable		
Nother Hugev	(10) STATIC WATER LEVEL:  ft. below land surface.  Date 8-257	π
74) PROPOSED USE: Industrial Irrigation	Artesian pressure lb. per square inch. Date	
☐ Thermal ☐ Injection ☐ Other	(11) WATER BEARING ZONES:	
5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	
lecial Construction approval  Yes No Depth of Completed Well 25 ft.  Yes No Depth of Completed Well 25 ft.	From To Estimated Flow Rate SW	
Explosives used:   Type Amount	9 30 30 9	
HOLE SEAL Amount		
Diameter From To CEMENT From To sacks or sounds		
6 8 25	(12) WELL LOG: Ground elevation	
	Material From To SWI	l.
How was seal placed: Method	700 501L 03	
Other	CLAY & LOAM 3 8 8	
Backfill placed fromft. toft. Material	SILT WELL	
Gravel placed fromft. toft. Size of gravel	COARGE 3 and Five CRACK 17 25	_
(6) CASING/LINER:		
Diameter From To Gauge Steel Plastic Welded Threaded		
Liner:		
Cinal location of shoe(s)		
PERFORATIONS/SCREENS: (		
Rerforations Method SAWEA	Sec 29 2	
Screens Type Material PLASTIC	HS	
Slot Tele/pipe From To size Number Diameter size Ossing Liner	1701. OR 31. WALL	
2125'-020 725 6'1		
	100	
	Date started 8-26-90 Completed	
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:  I certify that the work I performed on the construction, alteration,	Δr
Pump  Bailer  Air  Artesian	abandonment of this well is in compliance with Oregon well constructive	on
Yield gal/min Drawdown Drill stem at Time	standards. Materials used and information reported above are true to my be knowledge and belief.	est
25 10 1hr.	WWC Number	1
	Signed Date	V
	(bonded) Water Well Constructor Certification:	
Temperature of water Depth Artesian Flow Found  Was a water analysis done?	I accept responsibility for the construction, alteration, or abandonmed work performed on this well during the construction dates reported above.	all
Did any strata contain water not suitable for intended use?   Too little	work performed during this time is in compliance with Oregon we construction standards. This report is true to the best of my knowledge ar	all
Salty Muddy Odor Colored Other	belief.  WWC Number	
Depth of strata:	Signed Date	

Computed	Address City	as land	But Of	Zin (1-7-7	Township	Nor S. Range		E
Rotary-Not	(2) TYPE	of work:	de de la tre me	A Maria	Section 14	1 lot	Block Sut	elivie
Combined	V		vectorial trans.	Acentra	Street Address (	1473 1	with the	لابد
Arreitin pressure			☐ Cable					· 12.
Depth of which agrees we first found   Depth of Completed Well \$2.5 n.	(4) PROPO	SED USE: 📲			Arresian pressuri	rt, delow jand surface.	or square inch. Dat	. <u></u> 
Depth of Completed Net Section of Abortal    BORE HOLE TON STRUCTION:   Depth of Completed Net Section   Depth of Completed Net Sect				gation.	(11) WATER	BEARING ZO	NES:	
Hole   Seal	BORE !	iole <b>const</b> r	UCTION:	<b>606</b>				-
Hole   State   Amount   Diameter   From   Te   State   From   Te   Special   From   Te   State   Te   State   Te   State   Te   Special   T			4	. We	n. From	2 7	Estimated Flo	w Rat
Dispeter   Point   Te   Material   Prod   Te   Material		Time	and the second of the second	P			1	
Casing   C	Diameter From	To Material	rois Te	Amount				······································
Material   Prom		2/3		6.221.2	(12) WELL L	OG: Ground el	levation	
How was seal placed: Method	7.4		3.4		-			<u> </u>
Other   Backfills lighted from   ft. to   ft.   Material   St.   / St.	How was seal place	d Method 🗀 A 🖸	в Оис □ в					-
Backfillsflered from ft. to ft. Size of grave)  (6) CASING/LINER:  Diameter From To Geting Steel Plantic Welded Threaded  Casing:	Other							+ 7
(6) CASING/LINER:  Diameter From To Gaüge Steel Plastic Welded Threaded  (asing	Backfill placed from	nff, to	Material Material		the second second	c'ey.	9	12
Diameter: From To Getige Steel Plantic Wolded Threaded  Casing:			_ II. Size of grave)		- Contse	Send Fire	-6:-1 17	
Casing:  Cas	(B) CASING Diameter	r From To Ga	ige Steel Plastic	Welded Threads				+
NOV 1 U 1997   NOV	Casing: (c)	1+1 0 MC				-66	CENTER	1
Liner:    O		3			, , , , , , , , , , , ,		VEIVEL	4
WATER RESOURCES DEPT.  SALEM OREGON  PERFORATIONS/SCREENS:  Skeriens  Tope  Marierial  Telepipe  State  Completed  Comple			1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NO	V 1 U 1997	
SALEM OREGON	Liner:	37				14/4 <b>7</b> ***	**************************************	
PERFORATIONS/SCREENS:    Completed   Compl	inal location of sh	nels)				The state of the s		<u> </u>
Completed   Comp	) PERFO	RATIONS/SCR	eens:					
From To the Newton Diameter size Caging Lister		ins Method	Tolke!	THEFT			A CALL	ļ .
Completed Comple	LX Sicreens	Type	right of the state		and a bell of			
Date started Completed 5.22	From To	diss / Number 13					Constitution	
Date started Completed & 24						****		_
Date started Completed & 24					· ·	٤.,		
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	· · · · · · · · · · · · · · · · · · ·	<del> </del>			Date started	<u> </u>	Completed	1/2-
				<u> </u>	Date started	£ .	Completed	12
1 Transfer the most I made and I make the most I made and I make the most I made and I make a most I	(8) WELLT		☐ Air `	Flowing Artesian	mbandonment of thi	is well is in compli	iance with Oregon	well
To be a superior of this well is in compliance with Uragon well					standards. Materials	used and information	on reported above as	re tru
Pump Bailer Air Slowing abandonment of this well is in compliance with Oregon well standards. Materials used and information reported above are true	DK Pump	·	Drill stem at	Time	, i knowledge and beiter	• '		
Flowing abundonment of this well is in compliance with Oregon well	DK Pump	Drawdowa	Drill stem at		Knowledge and beiter			

DESC 51415

WELL IDENTIFICATION FORM Owner's Well Number: 5
CURRENT WELL OWNER: WATER MESON COLOR PHONE 1-541-276-0169
Name: SERRY L LARSEN SPLEM, ONEGON GO Robert A Smejka
Mailing Address: 934 E Lewelling BLVd Ergene 18R
City: HAYWARD State: CA Zip: 9454/
WELL LOCATION:
County: Deschuses Lorgitude:
Township: 21 Nor(S) Range: 10 (E) or W Section: 14 NE 1/4 1/4
Tax Lot Number: 140
Street Address of Well (if different from above):
If a well report <u>is</u> available for this well, please attach a copy of it to this form and return. It is not necessary for you to complete the remainder of the form if the well report is attached. If a well report <u>is not</u> available, please complete the remainder of the form to the best of your ability.  WELL INFORMATION:
Start Card Number: 13607 Approx. Construction Date: 09-29-90
Well Constructor: Mikes Well Dailling
Name of Owner at Time of Construction: SERRY Laws
Well Depth (in feet): Static Water Level (in feet):
Diameter of Exposed Well Casing (in inches):
Does this well have a formal water right associated with it? Yes: No: If yes:
Application #: G-14653 Permit #: Pending Certificate #: Pending
Please Return Completed Form to:  Oregon Water Resources Department 158 12th Street NE Salem, OR 97310
(Office use only)
Well Identification Number: