MALH 51523 **MALH 51523**

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are of

WELL I.D. # L. START CARD#__

Instructions for completing this report are on the	tast page of this form.	· · · · · · · · · · · · · · · · · · ·				
(1) OWNED.	Number 42112	(9) LOCATION OF W	EII by logal desay	mintion.		
	Number			-		
Name Cety Of Vale		County Malluce		Long	gitude	
Address 252 B Street W		Township 18	N op SRange_	45	Enr W	. WM.
City Vale State Or	Zip 97918	Section 3	SW 1/4	NE	1/4	
(2) TYPE OF WORK		Tax Lot 7/00 Lo	Block	Su	bdivision	
Dew Well Deepening Alteration (repair/reco	andition) 🗖 Ahandaamant	Street Address of Well (Moort	DA
	ondition) Abandomnent				upor	
(3) DRILL METHOD:			ugon 979	<u>/ </u>		
Rotary Air Rotary Mud Cable	Auger	(10) STATIC WATER	LEVEL:			
Other		7,5 ft. belov	land surface.	D	ate 6.2	3.00
(4) PROPOSED USE:		Artesian pressure	lb. per squar		ate	
Domestic Community Industrial	☐ Irrigation	(11) WATER BEARIN				
			G ZOTIZOT			
Thermal Injection Livestock	Other MATOGEOLO			13'		
(5) BORE HOLE CONSTRUCTION:	اسم	Depth at which water was f	irst found	10		
Special Construction approval Yes No Depth o	f Completed Well 35 ft.	e				
Explosives used Yes Yo Type	Amount	From	То	Estimated	Flow Rate	SWL
HOLE SEAL		13	23	100		72
Diameter From To Material From	To Sacks or pounds					`.
	3.5 800 #					
12 55 55 55 55 55	asc					
	7 700	· · · · · · · · · · · · · · · · · · ·	·	·		
Sleep Sand 13.5 3	56 900 -					
	<u> </u>	(12) WELL LOG:				
How was seal placed: Method, A B	\Box C \Box D \Box E		Elevation			
Other Overbore Poured						
, , , , , , , , , , , , , , , , , , , ,	/aterial	Material		From	To	SWL
		Clay Set		10	10	
* *************************************	ize of gravel			10	13	
(6) CASING/LINER:		cony siet	A - A	10		-//
	Plastic Welded Threaded	gravel & dark	color-Sand	13		7/2
Casing: 8" +2 13,5 322 D		Reve clay		23	35	
8" 23.5 35 322 🔊						
					1	
Liner:				_	 	\longrightarrow
Final location of shoe(s)						
(7) PERFORATIONS/SCREENS:						
Perforations Method				RECI	CAZE	\overline{a}
	Material SS	RECEI			LIVE	
Slad T	rele/pipe	nece!	VED	10000	45	
From To size Number Diameter	size Casing Liner			NOV C	5 2001	——
From To size Number Diameter 13.5 23.5 040 Number	Dipe_ □	1111				
		JUL 1 7	2000 W	TER RESO	URCES A	FD-
				SALFM	A	
		WATER RESCUE	-001 - 1.			
		The Control of the Co	JOUN			
		70	2 00 0	lated /	-230	<u> </u>
(6) WELL TESTS: Minimum testing time is	1 hour		3 · 60 Comp			
(6) WELL ILDIO MALE		(unbonded) Water Well C	onstructor Certificat	tion:		
□ Bailer	Flowing Artesian	I certify that the work I	performed on the cons	struction, altera	ation, or abar	idonment indards
		I certify that the work I of this well is in compliance Materials used and information.	e with Oregon water s	suppry wen con retrue to the b	est of my kn	owledge
Yield gal/min Drawdown Drill stem		Materials used and information and belief.	aton reported above		•	
100 24	1 hr.	and bener.		WWC Nur	nber	
)			Date	
		Signed				
The Denth Artesian	Flow Found	(bonded) Water Well Con	structor Certificatio	n:		
Tomperature of the same and the		I accept responsibility f	or the construction, al	teration, or ab	andonment w	/ork
Was a water analysis done? Yes By whom_		performed on this well du	ing the construction of	n Oregon water	r sunoly well	i
Did any strata contain water not suitable for intended	use?	performed on this well during this time construction standards. The	e is in compliance will be report is true to the	best of my kn	owledge and	belief.
Salty Muddy Odor Colored	Other	construction standards.	ns opon is unc to the	WWC No	mber	114
Depth of strata:		(A)	(000		Date 7	10.00
Depti of situation		Signed Two	adams	or _	_ Date	<u></u>



Water Resources Department

Commerce Building 158 12th Street NE Salem, OR 97301-4172 (503) 378-3739 FAX (503) 378-8130

This is a final order in other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review of this order must be filed within the time specified by ORS 183.484 (2).

July 19, 2000

Dave Adamson Adamson Pump and Drilling 1320 Smith Ave. Nampa, ID 83651

Dear Dave:

Please find enclosed copies of the following approved special standards:

1. City of Vale (start card numbers 113190, 113191, and 113192)

If you have any questions concerning this letter, please contact me at the address or phone number listed above, or by e-mail at michael.l.mccord@wrd.state.or.us.

Sincerely,

Michael L. McCord

michael

Well Construction Specialist

c: Ron Jacobs, Dist. 9 Watermaster Eastern Region Well Inspector

FINAL ORDER Oregon Water Resources Department

REQUEST FOR WRITTEN APPROVAL TO USE CONSTRUCTION METHODS NOT INCLUDED IN OREGON ADMINISTRATIVE RULES 690-200 THROUGH 690-240

Before request can be considered, the following must be answered. Requests shall be submitted to the Well Construction Specialist, Water Resources Department. Requests may also be considered
by the appropriate Regional Manager.
Date of request: 631.00 Oral approval date (if applicable): 631.00
Bonded Well Constructor (name, license #, and mailing address): Adanasem
Pump & Dolling # 1714 Nampo, Jd 83651 208.466.6439
(1) Location of Well: Sw 1/4 NE 1/4 of Section 3/,
Township 18 N.S. Range 45 B.W. Molheer County.
Address at well site: 3800 Aurport Rd
Vale Oregon
(2) Start Card Number(s): W113190, L23044
(3) Name and Address of Land Owner: City of Vale
252 B. Street W. Vale, Oregon 97918
(4) Distance to the nearest well, septic tank or drainfield (if water supply well):
(5) The unusual conditions which necessitate this request: Requested Well Seal
Shorten to 12' instead of 18' due to water supply
É deepth of Screen
The proposed construction methods that the well constructor believes will be adequate for this well (attach additional pages if needed)
The state of the s
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4 m 2000

(7)	Diagram showing the pertinent features of the proposed well design and construction (attach additional pages if needed):
RE	CEIVED
Jl	JL 1 7 2000
/ATER I	RESOURCES DEPT. EM, OREGON
(
PLE	ASE NOTE:
(1)	If approved, all other phases of well construction must comply with the appropriate standards described in OAR 690-200 through 690-240.
(2)	If it should be determined at some future date that the well, due to its construction, is allowing groundwater contamination, waste or loss of artesian pressure, the undersigned shall return to the site and rectify the problem.
(3)	If oral approval was granted, a written request must be submitted to the Department either within three (3) working days of the date of oral approval or prior to the completion of the associated well work. Failure to submit a written request as described above may void prior approval.
	ve read and understand the above information. I further attest that the information ided is accurate to the best of my knowledge.
Bond	ed Constructor Signature: Dave (Idamson Sold)
********	For Water Resources Department Use Only
Date:	
	oved by: Denied by:
Rema	rks:
	revised: 6-99

FINAL ORDER Oregon Water Resources Department

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Date	of request: 620.00 Oral approval date (if applicable): 6-22.00
Bond	led Well Constructor (name, license #, and mailing address): Adomson Pump & 1320 Smith Ave
120	elling 1714 Nampo, Jd 83651
(1)	Location of Well: SW 1/4 NE 1/4 of Section 3/ .
	Township 18 N.S. Range 45 E.W. Malhuer County,
	Address at well site: 3800 Auport Rd Vale, Oregon
	•
(2)	Start Card Number(s): W 113192, L 42112
(3)	Name and Address of Land Owner: Coly of Valu 352 B Sheet
	W. Val. Oregon 97918
(4)	Distance to the nearest well, septic tank or drainfield (if water supply well):
(5)	The unusual conditions which necessitate this request: Reguested well seal
()	Shordened to 12' undead of 18' due to water
	Quant & dual of one
	Supply & depth of screen
(6)	The proposed construction methods that the well constructor believes will be adequate for this well (attach additional pages if needed)
CEIV	/ED

WATER RESOURCES DEPT. SALEM, OREGON

JUL 1 7 2000

RECEIVED JUL 1 7 2000 WATER RESOURCES DEFT. PLEASE NOTE: (1) If approved, all other phases of well construction must comply with the appropriate standards described in OAR 690-200 through 690-240. (2) If it should be determined at some future date that the well, due to its construction allowing groundwater contamination, waste or loss of artesian pressure, the undersigned shall return to the site and rectify the problem. (3) If oral approval was granted, a written request must be submitted to the Department either within three (3) working days of the date of oral approval or prior to completion of the associated well work. Failure to submit a written request described above may void prior approval. I have read and understand the above information. I further attest that the information provided is accurate to the best of my knowledge. Bonded Constructor Signature: For Water Resources Department Use Only	n (attach	Diagram showing the pertinent features of the proposed well design and construction additional pages if needed):
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Bonded Constructor Signatures Dave Legenson For Water Resources Department Use Only	to the	either within three (3) working days of the date of oral approval or prior completion of the associated well work. Failure to submit a written requ
For Water Resources Department Use Only		ded is accurate to the best of my knowledge.
For Water Resources Department Use Only		
Date:		For Water Resources Department Use Only
Approved by: Denied by:		
Remarks:		rks:

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FINAL ORDER Oregon Water Resources Department

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	Well Construction Specialist, Water Resources Department. Requests may also be considered to appropriate Regional Manager.
Date	of request: 6:33:00 Oral approval date (if applicable): 6:32:00
	ded Well Constructor (name, license #, and mailing address): Adamson Pump 1320 Smuth Ave Tling #1714 Nampa, Id 83651
(1)	Location of Well: SW 1/4 NE 1/4 of Section 31
(.)	Township 18 N/S Range 45 EVW. Malhuer County.
	Address at well site: 3800 Curport Rd
	Vale, Oregon
(2)	Start Card Number(s): W 113191 L 42111
(3)	Name and Address of Land Owner: City of Vale 252 B
	Sheet W Vale, Oregon 97918
(4)	Distance to the nearest well, septic tank or drainfield (if water supply well):
(5)	The unusual conditions which necessitate this request: Requested Woll Seal
	Shortened to 12' unspead of 18' due to water
	Supply & depth of Screen
(6)	The proposed construction methods that the well constructor believes will be adequate for this well (attach additional pages if needed)
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(7)	Diagram showing the pertinent features of the proposed well design and construction (at additional pages if needed):
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WA	TER RESOURCES DEPT. SALEM, OREGON
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(2)	standards described in OAR 690-200 through 690-240. If it should be determined at some future date that the well, due to its construction allowing groundwater contamination, waste or loss of artesian pressure, the
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