STATE OF OREGON MAY 3 0 2002
WATER SUPPLY WELL REPORT

(as required by (	ORS 537.765) W	ATER RESOU POSYMENN A	RCES B <b>EGQ</b>	DEPT.		START CAR	D#_//6	997		<u>-</u>
(1) LAND OW Name Dat	NER Ji's Ojec	hands	ell Num	ber	(9) LOCATION O	F WELL by lega	l description:			_
Address C	3285	ADOLO	<del>/</del>	D	County UmaT	Latitude		Longitude		_
	on Francial			Zip 97862		or S Ran			WM.	
		<i>y</i> 5 mile () 1		7/86/		NE 1/4				
(2) TYPE OF		eration (repair/re	conditio	n)	Tax Lot 2400	LotBlo	ock	Subdivision_		_
<u></u>		cration (repair/re	conditio	n) Abandonment	Street Address of	Well (or nearest addre	ess) Huy	339		_
(3) DRILL MI	ETHOD: ∃Rotary Mud	Coble Mana	0.5		(10) CODA (DECO 15/4 (D	DD I DIWY				=
Other	Rotaly Mud 1/2	Cable Aug	CI		(10) STATIC WAT	ER LEVEL: below land surface.		D. A.		, ,
	D LIGH							Date 2nd	ay,4	
(4) PROPOSE	DUSE: Community 🗌 In	dustrial Moltre	igation			lb. pe	r square inch	Date		-
☐ Thermal ☐		vestock $\square$ O		•	(11) WATER BEA	RING ZONES:				
	LE CONSTRUC				Depth at which water	was first found	62'			
			of Con	pleted Well 438ft.	l	<del>r</del>		F11 F2		- ¬
	☐ Yes D2 No Typ			-	From	To		Flow Rate	SWL	4
HOLE	, ,,	SEAL			62	_/7		G.PM.	33	4
Diameter From	To Materia	al From	To S	Sacks or pounds	280	30/		<u>6.pm.</u>	140	┨,
24" 0	To Materia  Benley	ile de 1	<u> 18</u>	665K.	<del>  927                                   </del>	431	20	B.PM	123	6
20" 18	400	1/20/0	_	Ba alla					<del> </del> _	-
6 400	438 Coment	7382	(30)	90 SKS.					<u> </u>	_
	1 24 1 1				(12) WELL LOG:					-
How was seal place		$\Box A \Box B$			Grou	und Elevation				_
	Care To Pou				Mate	rial	From	To	SWL	7
	omft. to mft. to		laterial : ize of g					10	SWL	-
(6) CASING/L		It. 3.	ize or g	lavei	Top S	· /U /		12		-
		auge Steel P	lastic	Welded Threaded	COBBIASTO	R Clay.	/2	162	4 -	┨
Casing: 20	0 V98K	ا کوری الله الله الله الله الله الله الله الل			GRAUN B	417 Golden	62	129	33	┨
16"	12 438				CODDIAS DIE	- 11-101	130	1,22	<del>                                      </del>	┦
<b>, -</b>			$\overline{\Box}$		119h/Conento	Roulist Cla	327	276		1
					5/	lay	001	281		١,
Liner:					Remont G	izacjie	<del>2</del> 8/	301	140	`
					Number 1	Class	30/_	316	<del>  -</del>	1
Drive Shoe used [	☐ Inside ☐ Outsid	de 🗆 None	110	1150	Tan	Clay	321	32/		
	$hoe(s) \boxed{199}$		(10	438		· Clay + Gray		34/	<u> </u>	l
	TIONS/SCREEN	NS:		l	51 de 131	us Clay	341 351	351		j
	s Method			<del></del>	, , , , , , , , , , , , , , , , , , ,	and of Be Cla.	3//	376		
☐ Screens	Type Slot	To	_ Mater le/pipe	iai	BluePlev	Rate !	25/	385		ĺ
From To	size Number		size	Casing Liner	Blue Par	C. 180	376	391		ĺ
					The Congression	72		37/		
	1015				Blue Plantol.	2"42"Dack	201	395		ĺ
					Blue (12 / 5	BOL	1365	397		
					RI	250-6	397	400		l
8) WELL TES	TS: Minimum t	esting time is	: 1 hou	r	Date started Mare	6 12m2 Cor	- 4	1 700	1200	
_		_		Flowing	(unbonded) Water Well			my a	1/200	~
☐ Pump	▶ Bailer Drawdown	□Air		☐ Artesian	I certify that the worl	I performed on the	construction, alte	eration, or abar	ndon-	
Yield gal/min	_	Drill stem a		Time	ment of this well is in cor	mpliance with Orego	n water supply w	vell construction	nn	
20	0		<del></del>	1 111.	standards. Materials used knowledge and belief.	and information rep	orted above are t	rue to the best	of my	
30	0	30/			1//4		WWC Nu	mber	19_	
20	0	45/			Signed Signed	apart	I	Date		
Temperature of wa	ter <b>60°</b> D	epth Artesian F	low Fo	und	(bonded Water Well Co	onstructor Certifica	tion:			
Was a water analys		s By whom _			I accept responsibility	y for the construction	n, alteration, or a	bandonment v	vork	
	ain water not suitab			Too little	performed on this well du performed during this tim	iring the construction	dates reported a	bove. All work	k	
☐ Salty ☐ Muc	ldy 🗌 Odor 🗀	Colored 🔲	Other _	<u> </u>	construction standards/Ti	his report is true to the	best of my kno	wledge and be	elief.	
Depth of strata:				į		4 / L	WWC Nur	mber	9_	
					Signed Ody	unp!	I	Date		



WELL I.D. # L\_

## STATE OF OREGON

## WATER SUPPLY WELL REPORT

(as required by ORS 537.765)	START CAR	RD#
Instructions for completing this report are on the last page of this form.	·	-
(1) LAND OWNER	(9) LOCATION OF WELL by leg	
Name Davis ORChard		Longitude
Address 53285 Apple Ton RU	Township 6 S Rai	
City M. Hon French State OR Zip 97862	Section 26 1/ 1/	
(2) TYPE OF WORK		lockSubdivision
☐ New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment		ess) Hwy 339
	Guerandress of well (or hearest addr	(SS) // WY 137
(3) DRILL METHOD:	(10) STATIC WATER I EVEL	
□ Rotary Air □ Rotary Mud □ Cable □ Auger	(10) STATIC WATER LEVEL:  ft. below land surface	Data
Other		
(4) PROPOSED USE:	Artesian pressurelb. po	er square inch Date
□ Domestic □ Community □ Industrial □ Irrigation	(11) WATER BEARING ZONES:	
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	Depth at which water was first found	
(5) BORE HOLE CONSTRUCTION:		
Special Construction approval  Yes No Depth of Completed Well ft.	From To	Estimated Flow Rate SWL
Explosives used  Yes  No Type Amount SEAL		
HOLE SEAL		
Diameter From To Material From To Sacks or pounds		
	(12) WELL LOC	
How was seal placed: Method	(12) WELL LOG:	
Other	Ground Elevation	
Backfill placed fromft. toft. Material	Material	From To SWL
Gravel placed fromft. toft. Size of gravel	Blus + Brown Clay	400 405
6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	Blue GRay Flay	405 4246
	Black Clay!	424.6 427
	BROKEN ROCKS	427 430 1236
	Sost Besald	430 431
	HARN Black Bosal	431 438
	DEALWAR	
iner:	I NECEIVEL	)
Drive Shoo yeard   Invide   Qutride   None		
Drive Shoe used    Inside    Outside    None Final location of shoe(s)	MAY 3 0 2002	
7) PERFORATIONS/SCREENS:	WATER RESOURCES DEF SALEM, OREGON	1.
	OALLIVI, UNEGUN	
☐ Screens TypeMaterial Slot Tele/pipe	Can Ti	
From To size Number Diameter size Casing Liner		
	1 2 Rom	
	1 Juga	
	Day we see I	1
8) WELL TESTS: Minimum testing time is 1 hour		ompleted
Flowing  ☐ Pump ☐ Bailer ☐ Air ☐ Artesian	(unbonded) Water Well Constructor Cert	
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the	e construction, alteration, or abandon-
l hr.	ment of this well is in compliance with Oreg standards. Materials used and information re	son water supply well construction
1 111,	knowledge and belief.	and above are true to the best of thy
		WWC Number
	Signed	Date May 21, 2
emperature of waterDepth Artesian Flow Found	(bonder) Water Well Constructor Certific	eation:
Vas a water analysis done? Yes By whom	l accept responsibility for the construction	
oid any strata contain water not suitable for intended use?	performed on this well during the constructi	on dates reported above. All work
□ Salty □ Muddy □ Odor □ Colored □ Other	performed during this time is in compliance	with Oregon water supply well
Depth of strata:	construction standards. This report is true to	WWC Number
reptii oi suata.	Signed Jody Care	Date Date
	- <del> </del>	