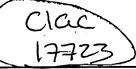
STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)



55/	7=1	150

(START CARD) #_

	(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description: County Clackamas Latitude Longitude Township 5S N or S. Range 2E D or W. W.						
	Name Richard Moorhouse							
*	Address 12775 S. Barnards Rd.	 -	Township 5S	N or S. Range	<u> 2E</u>		_D or W	Z.Ņ
	City Molalla, Or. 97038 State Zip		Section 5	<u>SW</u> ,	4 <u>NE</u>			
	(2) TYPE OF WORK:		Tax Lot 301	LotBlock		_Subdi	ision	
	New Well Deepen Recondition Abandon		Street Address of We	ell (or nearest address)_	Vick]	Rd.	Molal	1ε
	(3) DRILL METHOD:		North of Vi	ck Rd. and We	st of	-R.R	tra	cl
	Rotary Air Rotary Mud XX Cable	-	(10) STATIC WAT					_
	Other			low land surface.		Date	2/7/	92
	(4) PROPOSED USE:			lb. per squ	ann inch			
	Domestic Community Industrial XX Irrigation	- Fund	(11) WATER BEAL		ALC IIICII.	Daw	_	=
	Domestic Community D Industrial And Irrigation	· -;	(II) WAILE BEAL	ditti 201125.				
_	☐ Thermal ☐ Injection ☐ Other	Depth at which water was first found54 '						
		50 a	Depth at which water w	as illust ibund				
	Special Construction approval Yes X No Depth of Completed Well 3	<u>гоо</u> п.	From	То	Estimate	ed Flou	, Date	Т
	Explosives used Yes X No Type Amount		100	133	Estillati	<u> </u>	Nate	L
	HOLE SEAL Amou		140	144				H
	Diameter From To Material From To sacks or p		173	180				尸
	16" 0 33 Cement w/5% 0 24 56 sa	CKS	185					尸
	bentonite.			193 (Con	<u>t.)</u> .			
	12" 33 350		(12) WELL LOG:					
	8" 350 380		****	Ground elevation	on			
	How was seal placed: Method A B KkC D B E							_
	U Other			Material		From	To	13
	Backfill placed from ft. to ft. Material		Topsoil .			0	2	┖
	Gravel placed from ft. to ft. Size of gravel		Clay tan			2	9	L
	(6) CASING/LINER:			to large with	1			L
	Diameter From To Gauge Steel Plastic Welded Th	readed	clay and grav			9	31	
	Casing: 12" +1 300 .250 kx xx			el w/some cla	ıy	31	86	
	12'' 300 320 .375		Clay brn. gri			86	88	Γ
			Cemented grav			88-	118	
			Clay brn.			118	119	
	Liner:		Gravel and cl	ay brn.		119	132	Γ
			Clay tan	, 14		132	140	Г
_	Final location of shoe(s) 320 *		Sand brn. med	. course		140	143	Γ
	(7) PERFORATIONS/SCREENS:	-	Clay brn.			143	150.	Г
	XXX Perforations Method Millsknife		Sandstone gre	y •			155	T
	Screens Type Material	م الم	Clay grey sti	.cky			166	Τ
	Slot Tele/pipe		Clay green sa	indy		166		Γ
	From To size Number Diameter size Casing I	liner		ck course w/c	lav	174	179	T
	100 133 3/8x3 544		Clay brn. w/w			179.	186	T
	1/0 1// 0 /0 0 0	Π -	Clay brn. w/s	and		186	192	\vdash
	173 180 3/8x3 115 EX	Ī	Sand grey med			192	194	T
	105 100 070 0 100		Clay grey			194	202	H
	000 001 010 010 01	Ħ	Clay blue-gre	en		202	209	T
			Sand and clay	greën course	.	209	214	t
	(8) WELL TESTS: Minimum testing time is 1 hour		Date started 1-8-9	10		-7-9:		<u> </u>
	Pump Bailer Air Artesian		(unbonded) Water Well		P.10100			=
	Pump L Bailer L Air L Artesian			rk I performed on the c		n elter	ition or	ah.
	Yleld gal/min Drawdown Drill stem at Time		ment of this well is in co.	mpliance with Oregon w	ell constru	ction st	andards.	Μŧ
	500 78 1 hr.		used and information re WESTERBI	ported above are true to	my best l	cnowled	ge and b	eli
	900 164 6 hr				INC.	/WC N	umber _	68
	750 146 8 hr	•		50 S. Hwy. 213			minoet _	<u> </u>
		 -	(bonded) Water Werk?	-O. Box 562		ate		=
	Temperature of Water Depth Artesian Flow Found		I accept responsibility	enstruction Continuation, all 1829 12526 struction, all	n: Iteration	r aha	lonme-t	
	Was a water analysis done? Yes By whom No	·	formed on this well during	g the construction dates	reported al	bove. A	ll work r	erf
	Did any strata contain water not suitable for intended use? Too little	 .	during this time is in com	pliance with Oregon wel	l construct	tion star	dards. T	his
	Salty Muddy Odor Colored Other No		is true to the lest of my	knowledge and belief.	1.	wwc.i	Number_	68
	Depth of strata:		Signed Steven	n. Stade			-23-9	
	Deput of Strate.	2000	TO GODY GOVIGEDIA	100 - murray	<u>12</u>	au		=

STATE OF OREGON

WATER WELL REPORT
(as required by ORS 537.765)

(CONTINUED)

58/2E/5ae

(START CARD) # 37298

(1) OWNER: Name Richan	rd Moorhous	se	Number		(9) LOCATION O	F WELL by legal	descri	ption:	:	·
Address 1277	S Barnard	ls RD.			Township 5S	mas Latitude N or S. Range	2E		_E or W	. WM.
_{City} Molal	lla, Or. 97	7038 State		Zip	Section5	SW	¼ <u>NE</u>	!	4	
(2) TYPE OF	WORK:					LotBlock_				
XX New Well	☐ Deepen	Recondition	☐ Ab	oandon		ell (or nearest address).				
(3) DRILL M	ETHOD:					<u>. Molalla.</u>				
Rotary Air	Rotary Mu	d 🏋 Cable			(10) STATIC WAT					
Other						elow land surface.				92
(4) PROPOSI	ED USE:					lb. per squ	are inch	. Date		
☐ Domestic	Community	Industrial I	Irrigat	ion	(11) WATER BEA	RING ZONES:				
	Injection									
	OLE CONSTR				Depth at which water v	vas first found				
				ted Well ft.	ļ 					1
Explosives used	Yes No	Туре	_ Amo	ount	From	To	Estim	nated Flow Rate		SWL
HOLE SEAL Amount				t 	208 224					
Diameter From	To Mater	rial From	To	sacks or pounds	302	316				
					1					
										<u> </u>
					(12) WELL LOG:					
		<u> </u>	<u> </u>	L		Ground elevati	on			
How was seal pla	ced: Method 🗆 A	. 🗆 в 🖂 с	$\Box D$	□E					<u>,</u>	,
☐ Other						Material		From	То	SWL
Backfill placed fro	om ft. to	ft. Mate	rial	·= ··	Sand green g			214	219	
Gravel placed from	n ft. to	ft. Size	of gravel		Sand grey fir	ne w/wood		219	223	
(6) CASING/	LINER:				Clay grey			223	291	
Diameter	From To	Gauge Steel	Plastic W	elded Threaded	Clay grey bla	***		291	302	
Casing:						een fine cemer	nted	302	306	
						rse w/gravel		306	314	
					Clay and gra	vel and sand		314	323	
			Clay grey			323	347			
Liner:		\Box			Clay blue			347	376	
<u></u>					Clay brn.			376	380	
Final location of										
	ATIONS/SCR	EENS:	_							
XX Perforati		<u>Millskni</u>								
☐ Screens	Type _	<u> </u>	Material							
	Slot		ele/pipe		<u> </u>					<u> </u>
From To	size Numbe			Casing Liner						<u> </u>
302 316	3/8x3 231			XX 🗌	WESTERB	ERG DRILLING	INC			
					3 1	350 S. Hwy. 213				
	_					P.O. Box 562				
	<u> </u>	<u> </u>			Mc	lalla, OR 97038				
	<u> </u>				[829-2526			ļ	
(8) WELL TE	ESTS: Minimu	m testing tim	e is 1 ho	our		00			<u> </u>	<u> </u>
(-)		_	_	_ Flowing	Date started 1-8	-92 Com	pleted	2=7=	92	
☐ Pump	☐ Bailer	☐ Air		Artesian		l Constructor Certifica				
Yield gal/min Drawdown Drill stem at Time				ork I performed on the compliance with Orecon u						
Tielu gai/iiiii	Diawdown	T Stein				empliance with Oregon was ported above are true to				
				1 hr.	and mornation it	ported above are true to	. my ocs	. KIIUWIC	age airu U	CHCI.
								WWC N	umber _	
	ļ	 			Signed			Date		
	L		l		(bonded) Water Well (Constructor Certification	n:			
Temperature of W	/ater	_ Depth Artesia	n Flow For	und	I accept responsibil	ty for the construction, a	lteration	, or aband	donment v	work pe
Was a water analysis done?					tormed on this well duri	ng the construction dates	reported	above. A	ll work p	erforme
Did any strata contain water not suitable for intended use? Too little					during this time is in compliance with Oregon well construction standards. This repo is true to the pest of my knowledge and belief.					
☐ Salty ☐ Mu	ıddy 🗌 Odor 🛭	」Colored □ (Other		1 1/4	• • • • •	,	WWC I	Number_ -23-92	688
Depth of strata:					Signed June	11. 1strank		Date Z	~~3-9	4