STATE OF OREGON ATER WELL REPORT

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15/15E/20 CC

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R 1 1 1991	Page	1	of	2	

(as required by ORS 537.765)	Carr	1110 BESCHOOES	TART CARD) #	27915		
(1) OWNER:	Well Number:	(9) LOCATION	OF WELL by le	egal descrip	tion:	
Name Ray L. Curry		County Deschutes Longitude			<u> </u>	
Address 67252 Gist Rd City Bend, Or State	Zip 97701	Township	No S. tange 1	1	_€}rw.	WM.
		Section 30C	C SW 4	SW		
(2) TYPE OF WORK:		Tax Lot _3000	_ Lot Block	k Sub	division	
New Well Deepen Recondition	Abandon	Street Address of W	ell (or nearest address)		it Ra	
3) DRILL METHOD	•			Bend		
Rotary Air Rotary Mud Cable		(10) STATIC W				
Other		291 ft.	pelow land surface.	Date	3/5/	91
4) PROPOSED USE:		Artesian pressure	0 lb. per squ	are inch. Date	3/5/	91
Domestic Community Industrial	L Irrigation	(11) WATER B	EARING ZONE	S:		
Thermal Injection Other		Depth at which water was	first found 291			
5) BORE HOLE CONSTRUCTIO	N:	From	To	Estimated Flo	v Pata	SWL
pecial Construction approval Yes No Dept	h of Completed Well 392 ft.	291	392	Estimated Fib	w mate	291
	Amount	<u> </u>	392			291
HOLE SEAL	Amount	-				
iameter From To Material From	n To sacks or pounds					
15" 0 50 T/3 P/Cement	50' 40	(12) WELL LO	G: Ground elevati	ion		
10 50 392			OTOMIC CICVACI	From	То	SWL
		Medium Gra	Material	O Prom	37	247
ow was seal placed: Method	DDE	Broken Gra		37	42	
Other Pumped down w/trimm	ie	Medium Gra		42	56	
ackfill placed fromft. toft. Ma		Broken Bas		5.6	86	
ravel placed fromft. toft. Size	e of gravel	Hard Gray		86	117	
6) CASING/LINER:		Brown Sand		117	124	
Diameter From To Gauge Steel	Plastic Welded Threaded	Hard Gray	Basalt	124	127	
sing: 10" +2 501-250 X			own Sandsto	ne 127	155	
		w/Clay (Co				
		Hard Gray		155	157 208	
		Hard Brown		157 208	216	
ner:		Orange Sandstone 208 216 Course Gravel & Conglomer-				
nal location of shoe(s)		ate	TOT G COUGL	216	220	*****
7) PERFORATIONS/SCREENS:		Red Cinder	s (Fine)	220	228	
Perforations Method		Course Gra	vel	228	242	
	Material	Medium Gra		242	257	
	Tele/pipe		s & Brk Bas		268	
From To size Number Diameter	size Casing Liner		Basalt	268	322	
			s & Conglon		339	
 		Hard Gray		339 363	363 380	
		Medium Gra	age 2	303	200	
		27	25/01	pleted 3/5	791	
		Date started		pruu		
B) WELL TESTS: Minimum testing	time is 1 hour	(unbonded) Water V	Well Constructor Ce e work I performed o	rtification: in the construct	ion, alter	ation. o
<u> </u>	Flowing Artesian	abandonment of this	well is in compliance	e with Oregon	well com	struction
		standards. Materials a knowledge and belief.	sed and information			_
Yield gal/min Drawdown Drill ste		Allowiedze and belief.	A.D. L	wwc n	inaber .	<u> 1835</u>
100 0 3851	1 hr.	Signed Signed	1. Ducka	Date 3	16/9	
	· · · · · · · · · · · · · · · · · · ·	(bonded) Water We	I Constructor Ce-ti	fication:	-	
Permanentume of water 54 Depth A		I accept respons	bility for the constru	ction, alteration	or aban	donment
Cpc	RECEIVED	work performed on the work performed dur	is well during the con	struction dates	eported a	bove. all
Was a water analysis done? UYes By whom Did any strata contain water not suitable for intended u	se? Too little	construction standard	ing this time is in is. This report is true	to the best of r	ay knowle	edge and
Salty Muddy Odor CColored Oth	er 111N 0 A 2000	belief. 1 0	+ Q L	WWC N	ımber <u>1</u>	385_
Depth of strata:	JOIN 9 0 5003	Signed To Sa	Dueke		6/9/	

STATE OF OREGON
WATER WELL REPORT



REGENTED MAR 1.1 (50)

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	بيب	-			<u>-</u>

: (as required by	ORS 537.765)	(\	-1/	,	T	(RD) #			
(1) OWNER:	Curry	4	Well Number:		O LOCATION OF WE				
Addres:67252 G			_		County Latitud	de <u>'</u> '	Longitud	de	·
				97701	Township Nor S	S. Range		E or W,	, WM.
ity Bend, C		State	Zip	9//01	Section		4		
2) TYPE OF	WORK:				Tax Lot Lot			livision_	-
New Well	Deepen	Recondition	Abando	n	Street Address of Well (or neare	est address)			
3) DRILL MI	ETHOD								
•	_	Cable			(10) STATIC WATER	I FVFI.			
Other	u.,uu	-		***			_		
4) PROPOSE	D USE.				ft. below land s				
	Community [1	□ • · · ·		Artesian pressure	lb. per square inch.	Date		
					(11) WATER BEARIN	G ZONES:			
		Other			Depth at which water was first found				
5) BORE HO				_					Т
pecial Construction a	No D	Depth o	Completed We	ell ft.	From	To Estin	nated Flov	v Rate	SWI
physives used	Type _	A	mount		<u> </u>				
HOLE									
HOLE	To Materi	SEAL al From	To sac	Amount ks or pounds					<u> </u>
			Bac	poanus					
					(12) WELL LOG:	round elevation			-
					Material		From	To	SWL
					Hard Gray Basal	+		387	5 17 1
w was seal placed: M	lethod A	ВВС	□ D □ E		Medium Gravel		387	392	
Other					Hedram draver		307	736	
ckfill placed from					-				
avel placed from							-		
) CASING/I					 				
-	From To	Cours Ct1 7	Nastic 117-13.	ad Thankila			-		-
	10	Jauge Steel P			 -			 	
sing:									
					-		 	-	
er:									
***		H					_	-	
al location of shoets	E) .		ب ب	, 🗀			 		
•		DEENG			 				
) PERFORA	-					BECEIVE	ח		
☐ Perforations		.		·					
☐ Screens	Type		Material				100		
From To	Slot size Number		e/pipe size Casi	ing Liner		JUN 3 0 20	103		
10	arze Munder			- -					
					 W/	TER RESOURCE		-	
						SALEM, OREG	ON		
- - 									
					Date stands	()			
					Date started	Completed		_	
VALUE T TOP	CTC. MI				(unbonded) Water Well Cons			_	
B) WELL TE		_	F	lowing	I certify that the work I p				
☐ Pump	☐ Bailer	☐ Air	□ A	rtesian	abandonment of this well is in standards. Materials used and in				
ield gal/min	Drawdown	Drill stem	at	Time	knowledge and belief.	•			•
1	,			1 hr.				mber	
					Signed	r)ate		
					(bonded) Water Well Constru	mar Cartification	•		
					I accept responsibility for t			or aban	donme
emperature of water .		•		d	work performed on this well duri	ing the construction	dates re	eported a	bove.
as a water analysis d		By whom			work performed during this				
id any strata contain					construction standards. This rep			•	•
Saity Muddy								mber	
epth of strate:			-		Signed	r	ate		
RIGINAL & FIRST		<u> </u>	PPA RTMENT	SECO	ND COPY - CONSTRUCTOR	THIRD CORY - CIR	TTO LATE D		09000

STATE OF OREGON Water Supply Well Report (as required by ORS 537.765)

DESC 57147

DESC

Received Date: 11-29-2005

Well ID Tag # L

79415

Start Card # 177251

Instructions for completing this report are on the last page of this form.		Start	Card #	177251	
(1) Owner Well Number:	(9) Location of Hole	by legal de	scription	<u> </u>	
Name: TERRY WALKER	I	atitude: 44°14'13'	-	- : 121°28'17"	
	l	Range: 11.00 E	Longitude	. 121 20 17	
Street: 2600 DAY ROAD		.ot:	Block:		
City: GILROY State: CA Zip Code: 95020		Subdivision:	2.0011.		
(2) Type of Work	Street Address of Well (or neares				
X New Alter (Recondition) Alter (Repair)	67300 GIST ROAD				
Deepening Abandonment	MAP, with location identified, mus	st be attached.			
(3) Drill Method	(10) Static Water Lev	<u></u>			
	Feet below land surface: 290.0		11 / 16 / 2005		
X Rotary Air Rotary Mud Cable Auger Other:	Artesian Pressure:	Date:			
			DE	CEIVED	
(4) Proposed Use	(11) Water Bearing 2		nE	CEIVED	
X Domestic Community Industrial Irrigation Injection	Depth at which water was first fou				
Livestock Thermal Other:	From To est Flow	<u>swl</u>	JÚľ	N 3 0 2009	
(5) Bore Hole Construction	330.00 370.00 30.00	290	WATER DE	SOURCES DEP	
Special Standards: Depth of completed well: 370.00 ft.					
=	(12) Well Log	Fround Elevation:	3163	M, OREGON	
Explosives Used: Amount: Type:	Material		From		
Hole Seal				To swl	
Diameter From To Mtri From To Sacks/lbs	SAND PUMICE			2.00	
12.00 0.00 49.00 BC 0.00 49.00 38	SAND GRAVELS			38.00	
8.00 49.00 370.00	LAVA BASALT CLAY SEAMS			73.00	
	LAVA GRAY			92.00 02.00	
Newwood and a second se	CINDERS			02.00 06.00	
How was seal placed? Other: POURED DRY	BASALT			15.00	
Back fill placed from: Material: Filter pack from: Size:	LAVA GRAY HARD			46.00	
	CONGLOMERATE			66.00	
(6) Casing / Liner	LAVA BROKEN			92.00	
Csng/ Shoe Shoe Liner Diameter From To Gauge Mtrl Weld Thrd at used	CINDERS CONGLOMERATE			10.00	
C 8.00 2.00 49.00 .250 S X	LAVA FRACTURED HARD		210.00 2	35.00	
L 6.00 -10.00 370.00 .188 S X	CINDERS		235.00 2	50.00	
	SANDSTONE		250.00 2	55.00	
	BASALT BROKEN		255.00 2	75.00	
(7) Perforation / Screens	LAVA FRACTURED HARD		275.00 2	86.00	
Perforations: Csng/	CONGLOMERATE		286.00 2	95.00	
Mtrl From To Width Height #Slots Dia. t/pSize Lnr Method	LAVA		295.00 3	12.00	
S 350.00 370.00 0.13 3.00 228 6.00 L MACHINE	BASALT CLAY SEAMS		312.00 3	52.00 290	
Screens:	LAVA FRACTURED		352.00 3	68.00 290	
Mtrl From To S Size #Slots Dia. t/pSize Type Gauge	CONGLOMERATE		368.00 3	70.00	
	2 YRDS SAND GROUT		10.00	33.00	
(8) Well Tests (Minimum testing time is one hour)	2 1/2 YRDS SAND GROUT		40.00 2	50.00	
Type Yield Units Drawdown Stem at Duration	Date Started: 11 / 14 / 2005	Date Com	pleted: 11 / 1	6 / 2005	
A 30.00 G 370.00 1.00	(unbonded) Water Well Constru	ctor Certification	:		
	I certify that the work I perform on				
	of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to the best knowledge and belief.				
Temperature of Water: 63 F	Signed by: THOMAS R PECK		WWC #	#: 768	
Was water analysis done? Depth of artesian flow:	(bonded) Water Well Constructo				
by whom?	I accept responsibilty for the const performed on this well during the const				
Did any strata contain water unsuitable for use? Too Little Salty	performed during this time is in co	mpliance with Oreg	on well constr	uction	
Muddy Odor Colored other:	standards. This report is true to the Signed by: JACK ABBAS	ie best of my know		≇. ‡: 1 720	
Depth of strata:	ABBAS WELL DRIL	LING CO		541-548-2787	