## STATE OF OREGON WATER SUPPLY WELL REPORT (25 required by ORS 537.765) Instructions for completing this report are on the last page of this form

53735 **DESC** 

# L43058

(START CARD) # 136871

(1) OWNER:		Well Number:	Outback #3	(9) LOCATION OF W	ELL by legal des		ongitude	
Name City of Bend			Township 175 N	utes La lor S. Range 11	E Eor'	W. of Wi		
Address P.O. Box 432  City Bend State OR Zip 97701			Section 34	SW	1/4 SE	1/4	4	
(2) TYPE OF		<u> </u>		Tax lot 6202R2 Lot Street Address of Well (	Block or nearest address) 1	Subdivis	Rd Rd	- Plack Montalogy - 1 - 1 - 1 - 1 - 1 - 1
X New Well		teration (repair/recondition	n) Abandonment	Bend, OR		vovo onjunor	1 //Mx1	
		teration (repair/recondition	in touridonner	(10) STATIC WATER	LEVEL:			
(3) DRILL ME		[*****]	Completion of the Completion o	477 ft. belov	v land surface.	Date Date	e 3/15/	01
X Rotary Air Other	Rotary Mud	X Cable	Auger	Artesian pressure		uare inch. Dat	е	
(4) PROPOSI	-nues			(11) WATER BEARIN				
Domestic	X Community	Industrial	Irrigation	Depth at which water wa	s first found 488	***************************************		Per - 17 - 17 1 - 17 1 - 17 1 - 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Thermal	Injection	Livestock	Other	From	То	Estimated Flow	Rate	SWL
(5) BORE HO	LE CONSTRUC	TION:		be a partie of a partie of the second of the	488 550 800			477
• •	tion approval Yes		npleted Well 850 ft.	570 709	690 850	2000+ 5000+		477 477
	Yes X No Tyr	e Am	ount					
HOLE	T-   NA	SEAL.	Amount	(12) WELL LOG:	سوريس يسن سنن وال	I NEW AVENOGRADA:		
Diameter From 20in 0	1	1	7 44 sacks	"	REGIS	WED)		NOTES II alabikas chabbagses
15in 667		Grout 0 16	8 176 sacks	M	aterial	From	То	SWL
11.5 795	850			Brown Powder Top	Soil MAR 2	8 2001 9	1	
				Broken Brown Rubb Red Cinder Conglor	nerate IFR RESO	HRCEO DEST	7 19	
				Red Cinder Conglor Broken Gray Basalt	& Large ALEM, (	DREGON ENS		
How was seal pla	ced: Method!A	B XC D	□E	Cinders Smooth Hard Gray B	2anal4	22	22 55	
TANKS OF THE PARTY	m 532 ft. to 16	8 ft. Material Bel	ntonite	Red Cinders (Rough	oasait n Drilling) Lost	55		
Gravel placed fro		ft. Size of gravel		Circulation			70	
(6) CASING/L	INER:			Brown Ash Tuft Red Cinders (Caving	n)	105	105 113	
Diamete	( 1 . 1		: Welded Threaded	Brown Conlomerate		113		
Casing: 16ir	+2 667	.375 X		Loose			170	
				Cinders & Brown As Pumice & Red & Bla		170 202	202 237	****************
				Pink Pumice & Gray		237	252	
Liner: 12ir 10ir		.375 X	<b>X</b>	Gray Sandstone	4 <b>f</b> 4- <b>-</b> 4	252 312	312	
Final location of s	Constant recognition in the contract of the co			Softer Brown Sands	tone or tuned	312	348	
(7) PERFORA	TIONS/SCREE	NS:		Dark Gray cemented	gravels	348	381	
X Perforation	and the second s	actory Saw		Black Silty Tufted A		381 392	392	
Screens	Туре	Material		Broken Basalt	I Diack & Cray	334	405	
Erom To	Slot size Number	Tele/pipe Diameter size	Casing Liner	Gray & Brown Lava		405	428	
From To <b>567 667</b>	size Number 3/16 4800	16in pipe	<b>X</b>	Continued on next p	age			
655 795	3/16 6720	12in pipe	[ <b>X</b> ]	Date started 10/3/00		oleted 3/15/01		
785 850	3/16 2600	10in pipe		(unbonded) Water Well				
			ă ă	I certify that the work I per			abandon	ment
(8) WELL TES	STS: Minimum 1	esting time is 1 ho	ur	of this well is in compliance				
X Pump	Bailer	Air	Flowing Artesian	Materials used and informat belief.	ion reported above are	e true to my best kn	owieage	and
re	to could	builden				WWC Number	er	******
Yield gal/min	Drawdown	Drill stem at	Time	Signed		Date		
1400	4.25	558	24 hr	/h				<del></del>
100 cm (100 m) 100 m) 1				(bonded) Water Well Co			nent wor	k
				performed on this well durin				
Temperature of W		Depth Artesian Flow found	j	performed during this time is	•			alies
vvas a water anal Did any strata con	ysis done? XYes Itain water not suitabl	By whom <b>Coffey</b> e for intended use?	Too little	construction standards. Thi	s report is true to trie i	pest of my knowled: WWC Numbe		
Salty Mud	ldy Odor C			Signed Doce	Ducke	Date 3/20/0		
Depth of strata:				Robert Buckne	· · · · · · · · · · · · · · · · · · ·			
ORIGINAL & FL	RST COPY - WAT	ER RESOURCES DE	PARTMENT SEC	OND COPY - CONSTRUC	TOR THIRD C	OPY - CUSTOM	FR	

## JE OF OREGON

A SUPPLY WELL REPORT
equired by ORS 537.765)
Instructions for completing this report are on the last page of this form

53735 **DESC** 

VVELL ID# **L43058** 

(START	CARD)#	136871
		Page 2

(1) OWNER:		well number: (	Outback #3	(9) LOCATION OF WELL by legal descrip  County Deschutes Latitude			_
Name City of Bend	<u> </u>			County Deschutes Latitude Township 17S N or S. Range 11E		Longitude r W. of V	
Address P.O. Box 432  City Bend State OR Zip 97701			Section <b>34</b> SW 1/4			1/4	
City Bend		State OR 2	P 97701	Tax lot 6202R2 Lot Block	Subdivi	ision	
(2) TYPE OF WORK	<b>&lt;</b> :			Street Address of Well (or nearest address) 15900	Skyline	r Rd	
New Well Deepe	ening Alteration (	repair/recondition	Abandonment	Bend, OR			
(3) DRILL METHOD	):			(10) STATIC WATER LEVEL:			
	otary Mud Cal	hla	Auger	ft. below land surface.  Artesian pressure lb. per square in	Da		
Other		0.0	[		ich. Da	ite	
(4) PROPOSED US	E.			(11) WATER BEARING ZONES:			
			[ ] Burning and a m	Depth at which water was first found	The Differ for covery cover congruence		***************************************
	ommunity Inde		Irrigation Other	From To Est			T
		JOLOGIC	Otilei	rion Est	imated Flow	/ Kate	SWL
(5) BORE HOLE CO							
Special Construction appr			leted Wellft.			TO STATE OF STATE OF STREET	
Explosives used Yes	NO Type SEA	Amou	Amount				Ĺ
Diameter From To	Material	From To	sacks or pounds	(12) WELL LOG:			
				Ground elevation			
	· · · · · · · · · · · · · · · · · · ·			Material	From	То	SWL
				Red & Black Cinders Lost	428		
			\$1000 \$40 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$1	Circulation		445	
	TO THE TAX ASSESSMENT OF THE PARTY OF THE PA		The state of the s	Dark Gray Basalt some broken	445	450	
How was seal placed: Me	thod A B	CD	le l	Dark Gray Basalt Red & Black Cinders Lost	450	469	
Other			•	Circulation	469	474	
Backfill placed from	ft. to ft.	Material		Tan Pumice	471	471 488	
Gravel placed from	ft. to ft.	Size of gravel	deliner and the second second second	Broken Gray Basalt Water Bearing	488	502	477
(6) CASING/LINER:				Red & Black Cinders WB and caving	502		
Diameter Fro	om To Gauge :	Steel Plastic	Welded Threaded	poured 18 yards of cement grout			
Casing:	auge (		AAAIGAG LULANGAG	in this zone.		524	477
laboration and the second seco		d d		Tan Sandstone	524	530	477
				Red & Black Conglomerate Brown & Gray Conglomerate	530	550	477
				Tan Sandstone some basalt &	550 570	570	477
Liner:				cinders WB		600	477
Final location of shoe(s)				Brown & Red Conglomerate WB	600	620	477
				Red & Brown Cinders WB	620	636	477
(7) PERFORATIONS	S/SCREENS:			Hard Gray Basalt	636	651	477
Perforations	Method			Red & Black Cinders some gray basalt WB	651	000	4
Screens	Туре	Material		Hard Fractured Gray Basalt WB	660	660 671	477 477
Slot		Tele/pipe		Red & Gray Basalt WB	671	689	477
From To size	Number Diamete	r size (	Casing Liner	Hard Gray Basalt	689	709	477
				Continued on next page			
	the standard of the standard o	FRIANCE COM About regulation of		Date started 10/3/00 Completed	J/15/01		
Mary 1844 - 1844 - 1844 - 1844 - 1844 - 1844 - 1844 - 1844 - 1844 - 1844 - 1844 - 1844 - 1844 - 1844 - 1844 -				(unbonded) Water Well Constructor Certification		***************************************	
and the second space of the second se	<u> </u>			I certify that the week Loading educating construction, at	teration, or	abandon	ment
(8) WELL TESTS: M	inimum teeting ti	ime is 1 hour	*****	I certify that the week to perform the construction, all of this well is in compliance with Oregon water supply well	construction	on standa	ards.
			ler.	Materials used and information reported above are true to	my best kn	owledge	and
Pump B	ailer Air	l	Flowing Artesian	MAR 2 8 2001			
Yield gal/min Drav	wdown Drill s	tem at	Time	VV	WC Numbe	r	CONT
			to the state of th	WATER RESOURCES DEPT	.ee		
			4	SALEM, OMEGON			
				(bonded) Water Well Constructor Certification:			
			The state of the s	I accept responsibility for the construction, alteration, o performed on this well during the construction dates repor	abandonm	ent work	<b>(</b>
emperature of Water	Depth Artes	ian Flow found	* ************************************	performed during this time is in compliance with Oregon w	reter cure!	All Worl	K
Vas a water analysis done	? Yes By whom		man and the second seco	construction standards. This report is true to the best of n	v knowledr	well le and he	elief
oid any strata contain water			oo little		VC Number		
Salty Muddy C	odor Colored	Other	AND DESCRIPTION OF THE PARTY OF	Signed	te 3/20/0		
epth of strata:			144 MILL 1944 (44 m. o. quanta per a 1979 h. o. quanta per	Robert Buckner			

53735 DESC

## LE OF OREGON equired by ORS 537.765)

structions	for com	nletina	this	report are	on the	last pac	ie of	this form
81/11/11/11/11/18	101 60111	piquily	*****	10boir aio	VII 4114	. was bat	,	

WELL ID# **L43058** 

(START CARD) # 136871

Page 3

(1) OWNER:		Well Numbe	□ Outback #3	County Desch	u <b>tes</b> Latitude	)uO11.	ongitude.	•
Name City of	Bend		Visited State II to the second of the second	Township 17S N	or S. Range 11E	E or	W. of W	
Address P.O. Bo City <b>Bend</b>	ox 432	State OR	Zip <b>97701</b>	Section 34  Tax lot 6202R2 Lot		SE Subdivi	MATERIAL PROPERTY.	/4
(2) TYPE OF V	VOBK:	A December 1		Street Address of Well (d	or nearest address) 1590			
		teration (repair/recondi	tion) Abandonme	Rend OP				
		teration (repair/records		(10) STATIC WATER				
(3) DRILL MET		["]	[*** ] <b>A</b>	ft. below	/ land surface. lb. per square i	Da inch. Da		
Rotary Air Other	Rotary Mud	Cable	Auger			ilicii. Da		
	nuer.			- (11) WATER BEARIN				
(4) PROPOSE		Industrial	Irrigation	Depth at which water wa	s first found	Annual Control of the		
Domestic Thermal	Community Injection	Livestock	Other	From	To Es	stimated Flow	/ Rate	SWL
	E CONSTRUC	TION:		The state of the s			. et alem tada territoria hp a t	
	on approval Yes		ompleted Well	ft.				
	Yes No Typ		mount					
HOLE	To   840	SEAL terial From 1	Amount To sacks or pound	(12) WELL LOG:				
Diameter From	To Ma	teriai From	o dacks or pound	1000	Ground elevatio	n	According to the second of the second	TO ARREST AND ADMINISTRATION OF THE
					aterial	From	То	SWL
The second secon	4 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			Red Cinder & Gray I Hard Gray Fractured		709 714	714 731	477 477
			11 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	Red Cinders & Gray		731	748	477
Market Transcription of the Control				Hard Gray Fractured	l Basalt	748	774	477
	ed: Method A	B C D	E	Red Basalt & Gray H		774	797	477
Other	n ft. to	ft. Material		Fractured Hard Gray		797	836	477
Backfill placed from Gravel placed from	Water Control of the	ft. Size of grav	⁄el	Red Cinders & Brow	/n Ash wd	836	850	477
Diamete Casing: Liner:	r From To	Gauge Steel Plas		ed				
Final location of sh	10e(s)			1 13741 7 Appropriate to the state of the st				
(7) PERFORA	TIONS/SCREEI	NS:			ATER DEVELOPMEN	YT.		
Perforation				11	Box 1670		41.21	ļ
Screens	Туре	Mater	lal	REDMON	d, OR 97756			
From To	Slot size Number	Tele/pipe Diameter size	e Casing Liner		Andre Martinia ann an aige ann ann ann ann ann ann ann ann ann an			
		A CONTRACTOR OF THE PROPERTY O		Date started 10/3/00	Completed	3/15/01		
				(unbonded) Water Well				***************************************
				,	formed on the construction,			
(8) WELL TES	TS: Minimum t	esting time is 1 l	nour	of this well is in compliance  Materials used and informat				
Pump	Bailer	Air	Flowing Artesia		ion reported above are true	to my book n	nowicag	e and
			_			WWC Numb	er	Distriction was a constant
Yield gal/min	Drawdown	Drill stem at	Time	Signed		Date		
				performed on this well durin	the construction, alteration ig the construction dates re	, or abandor ported above	. All wo	
Did any strata con	sis done? Yes tain water not suitabl		und	performed du Might is time construction standards. The WAI EH RESOUL Signed SALEM, OF	s in identification $R$ is report is true to the best $R$	on water support of my knowle WWC Number	oly well dge and per 138	belief.
Salty Mude Depth of strata:	dy Odor C	Colored Other		Robert Buckne		Date 3/20/	01	INSTRUMENTAL STATE OF