MORR 50804

STATE OF OREGON

WATER SUPPLY WELL REPORT Amendment Instructions for completing this report are on the last page of this form.

WELLI.D.#L 33985 START CARD# 127535

(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:	
Name Bernard Damon	County Morro W Latitude Longitude	
Address 2315 Rocky Lane	Township 7 5 Sor®Range 26 ®	or W. WM.
City Eugene State OR Zip 97401	Section 9 1/4 5 w 1/4	
(2) TYPE OF WORK	Tax Lot 1500 Lot Block Subdivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) Hepprer, Drea	<u>on</u>
(3) DRILL METHOD:	Dut in the country - ho	address
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	
Other		2-07-00
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date	
Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEARING ZONES:	
Thermal Injection Livestock Other	~a′	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	
Special Construction approval Yes No Depth of Completed Well 200 ft.		
Explosives used Yes No Type Amount	From To Estimated Flow I	
HOLE SEAL	79 99 15	49
Diameter From To Material From To Sacks or pounds	180 195 200+	w/
15" 0 20 Holeday 0 20 21 SACKS	 	
10" 20 120 Grent 0 120 250165		
9" 120 200		
	(12) WELL LOG:	
How was seal placed: Method □A □B ▼C □D ▼E	Ground Elevation	
Other		
Backfill placed fromft. toft. Material	Material From To	SWL
Gravel placed from ft. to ft. Size of gravel		
(6) CASING/LINER:		
Diameter From To Gauge Steel Plastic Welded Threaded	Hord Gray Basalt 9 79	
Casing: 10" 0 90 250 X	Porus Yellon & Brown 79 95	
8" +2 /20 RSC 12	Basalt	
	SOFT Black Basult 95 10	_
	Hard Gray Basalt 109 190	
Liner:	Porous Red + Brown 180 199	5 101
	Rock (nater)	
Final location of shoe(s) 120	Hard Black Busa 17 195 20	<u> </u>
(7) PERFORATIONS/SCREENS:		
Perforations Method	DECENIES	
Slot Slot Material Tele/page	RECEIVED	
From To size Number Diameter size Casing Liner	1 2004	
	JUN 1 5 2001 JAN 2 5 2001	
	A A A MARKET FOR THE STATE OF T	
	WATER RESOURCES DEPT.	
	SALEM, CREGGN SALEM, OREGON	
	00 - 10 - 00	07-00
(8) WELL TESTS: Minimum testing time is 1 hour		
Flowing	(unbonded) Water Well Constructor Certification:	
Pump Bailer Artesian	I certify that the work I performed on the construction, alteration, or of this well is in compliance with Oregon water supply well construction.	
Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are true to the best of n	ny knowledge
200+ — 190 1hr.	and belief.	
	WWC Number_	
- 6.20	Signed Date _	
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonm performed on this well during the construction dates reported above. A	ent work
Did any strata contain water not suitable for intended ECEIVE De	performed during this time is in compliance with Oregon water supply	well
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge	and belief.
Depth of strata: FEB 2 0 2007	Signed Zele O. Chur WWC Number	7
, 25 % 0 2001	Signed Date Date	7-10-00

MORR 50804 MORR 50804

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELLI.D. #L 33985 START CARD # 127535

Instructions for co	ompleting this I	report are or	the last p	age of this form.					
1) OWNER: Well Number					(9) LOCATION	OF WELL by legal desc	ription:		
ame Bern	and b	Pomor	1		County Mor	row Latitude	Longi		***
ddress 2 3	15	Rocky	Lan	e	Township 7	5 N or S Range	76	Or W.	WM.
tity Eugen	<u> </u>	State	OR	e Zip 97401	Section 9	1/4		1/4	
2) TYPE OF WO					Tax Lot _150	O Lot Block _		division	
William Well □ Der	epening Alte	ration (repair	r/reconditio	n) Abandonment	Street Address of	f Well (or nearest address)			
3) DRILL METI	HOD:								
Rotary Air	Rotary Mud	Cable	Auge	r	(10) STATIC WA		_	ate 2 -	07-6
Other	.======	_			<i>101</i> f	t, below land surface.			
4) PROPOSED	USE:				Artesian pressur		are inch. Da	ite	
	Community	Industrial	ր 🔀 և	rigation	(11) WATER BE	ARING ZONES:			
_		Livestock		ther		70	, '		
(5) RORE HOL	E CONSTRU	CTION:			Depth at which water	er was first found 79	<u> </u>		
Special Construction	approval Ye	es 🔀 No De	pth of Corr	pleted Well <u>200</u> ft.				El Data	СМД
Explosives used	Yes X No T	уре	Ar	nount	From	· To	Estimated 15	Flow Rate	99 SWL
HOLE	, 📥	SEAL	•		79	98	200		
Diameter From	To Mate	erial From	n To	Sacks or pounds	180	/73	700		W
	20 Holes	. 1	20	21 SACKS			 		+-
	20 Gran		1/0-	250165			 		+-
9" 120 3							<u> </u>		
					(12) WELL LO	G:			
How was seal place	d: Method	1 A	□В Д	C DD XE	()	Fround Elevation			
Other							- T -	T. 1	SWL
Backfill placed from	n ft. to	ft.	Materi	ial	<u> </u>	Material	From	To 3	SWL
Gravel placed from			Size o	f gravel	Top So	, <u> </u>	- 2	9	
(6) CASING/LI				<u> </u>	Broken	Basalt	9	79	
Diameter	From To	Gauge Stee	el Plastic	: Welded Threaded	Hord Fr	ay Basalt		95	
10"	0 20	250 🛭		28	Porus Y	ellon & Bro	us /7	15	
Casing: 10		250 X			Basalt		1 20	109	
		1			SOFT 1	Black Basal	+ 95		
					Hard GI	ray Basalt	109	180	16.1
Liner:			_		Porous	Red + Bro	un 180	175	101
Daioi.		7-77	i T		Rock	(nater)	14-11-	000	
Final location of sh	ne(s) /20				Hard B	lack Busa	17 195	200	
(7) PERFORAT	TONS/SCRE	ENS:							
Perforations					_	- DEA	ENTER		
Screens				aterial		<u> </u>	EIAED	 	
_	Slot	ber , Diamete	Tele/p	ipe Casing Line	r			ļ	
From To	size Num	Diame				JAN 2	5 2001	 	
				0 0				<u> </u>	
				🗆 🗆		WATER RES	OURCES DE	107	
				_ 0 0		SALEM,	OREGON	1	
				🗆 🗆				 	 -
					-	10.00	ompleted 0	2-0	7-00
(8) WELL TES	TS: Minimu	m testing ti	me is 1 h	our	Date started 07				
\-, \-\ \-		•		Flowing	(unbonded) Wat	er Well Constructor Certif	ication:		
Pump	Bailer	X A	ir	Artesian	مسلسا المسيدانين	e work I performed on the compliance with Oregon wat	er sumbly well co	nnsirucuon s	SLAHIOAH US
Yield gal/min	Drawdown	Dri	ii stem at	Time	 Materials used an 	d information reported abov	e are true to the	best of my k	mowledg
200+		19	70	1 hr.	_ and belief.				
					- l n	2-4-	WWC Nu		
					_ Signed F			_Date	
Temperature of w	ater 570	Depth A	rtesian Flor	w Found		Well Constructor Certifica			nuo-le
Was a water analy	/sis done?	Yes By w			— Ifaad on this	nsibility for the construction s well during the construction	n dates renomed	above, All	WOLK
Did any strata cor	ntain water not s	uitable for in	ended use	Too little	I harfannad during	this time is in compliance t	vith Uregon Wali	er suddiv we	EU.
Salty Mu	ddy Ddor	Colored	Othe	er	_ construction stan	dards. This report is true to	the best of my K	nowieuge au	na bener.
Depth of strata:	. 🗀				-	Le O. au	WWC Ni مسمد بر	umber <u>17</u> Date 2	
					Signed	ve v. un	us c	Date _	10"
		ID CEC DES	A DTS 412NI	T FIDST CODV	CONSTRUCTOR	SECOND COPY – CUST	OMER		
ORIGINAL – V	VATER RESOU	JRCES DEP	ARTMEN'	FIRST COPY -	CONSTRUCTOR	SECOND COLI - COST	·		