STATE OF OREGON

WATER SUPPLY WELL REPO	PRT	(WELL I.D.)# L 24	
(as required by ORS 537.765) Instructions for completing this report a	are on the last page of this form.	(START CARD) # 1	68796
	•	(A) 1.0.0.1	
(1) OWNER:	Well Number		
Name Big Valley Woods, LLC	_	County Clackamas Latitude	
Address c/o CIN Inc. 414 Walnut Avenue			E WM.
	te CA Zip 92648	Section 21 SW 1/4 S	
(2) TYPE OF WORK		Tax Lot <u>1600</u> Lot Block	
New Well Deepening Alteration (repair/recondition) Abandonmer	_	2700 SE Leewood Ln
(3) DRILL METHOD:		Boring, OR 97009	
Rotary Air Rotary Mud Cable	le Auger	(10) STATIC WATER LEVEL:	
Other RC rotary		ft. below land surface.	Date 6/5/06
(4) PROPOSED USE:		Artesian pressure lb. per square	e inch. Date
Domestic Community Indus		(11) WATER BEARING ZONES:	
Thermal Injection Lives		=	
(5) BORE HOLE CONSTRUCTION		Depth at which water was first found ~1191	
Special Construction approval Yes No			
Explosives used Yes VNo Type		From To 71191 ~1592	Estimated Flow Rate SWL
	EAL	~1191 ~1592	see (8) 471
	From To Sacks or pounds 0		
	0 1035 ~207 Sacks		
8 nom 1042 1650			
Notes and all and the state of		- (12) WELL LOG:	
How was seal placed: Method A	. Z B Z C □D □	Ground Elevation	
Other ft. to	ft. Material	Material	Г Т- сил
Backfill placed from ft. to Gravel placed from ft. to	ft. Size of gravel	See attached formation log.	From To SWL
(6) CASING/LINER:	it. Size of graver		
Diameter From To Gauge	Steel Plastic Welded Threade		1
1 1 1			+ + + + + + + + + + + + + + + + + + + +
Casing: 12 +2 1035 .375		~	
			RECEIVED
Liner: 10x6 bell 1009 1013 std			JUI 1 9 2006
6 1013 1650 .250			JUL 1 9 2006
Final location of shoe(s)		lara T	ER RESOURCES DEPT
(7) PERFORATIONS/SCREENS:		=	SALEM, OREGON
Perforations Method factory	/ mill cut		Tracing Grades
Screens Type	Material		
Slot	Tele/pipe	Perforations in liner:	
From To size Number Diam see (12) .19x2.5 20/ft	neter size Casing Lin	<u> </u>	1173 4253
		20/foot 3/16 x 2.5	1294 1354
		20/foot 3/16 x 2.5	1364 1444
		20/foot 3/16 x 2.5	1480 1540
		20/foot 3/16 x 2.5	1550 1570
		- 20/foot 3/16 x 2.5	1590 1610

(8) WELL TESTS: Minimum testing time is 1 hour

Pump	Bailer	Air	Flowing Artesian
Yield gal/min	Drawdown	Drill stem at	Time
420	103		1 hr.
415	104		5 hr
Temperature of w		Depth Artesian Flow Fo	ound
	ntain water not suita	ble for intended use? Colored Other	Too little

(unbonded) Water Well Constructor Certification:

Date started 2/13/06

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above the true to the best of my knowledge and belief. and belief.

WWC Number 1367 Date 7/14/06

Date 7/14/06

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction atandards. This report is true to the best of my knowledge and belief.

WWC Number 649

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR

THIRD COPY-CUSTOMER

Completed <u>7/7/0</u>6

CLAC 62533

Big Valley Woods, LLC.

by Schneider Drilling Co.

<u>FM</u>	<u>TO</u>	DESCRIPTION
0	8	Gravel, 4"- & sand, brown, medium, silty
8	16	Gravel, 3"- & sand, brown, medium & cobbles
16	28	Gravel, 1"- & sand, brown, medium w/cementation
28	34	Clay, brown, medium-soft w/some gravel, pea
34	40	Clay, light brown, soft, pea gravel, sandy
40	55	Clay, blue-green, medium-soft, sandy, silty
55	57	Clay, blue-green, medium-soft w/some gravel, cemented
57	84	Clay, gray, soft, sandy, silty
84	98	Clay, blue-green, medium-soft, silty, sandy
98	124	Clay, blue-green, soft, sandy, silty w/some gravel, small
124	146	Clay, blue-green, soft, silty
146	157	Clay, blue-green, soft, silty w/gravel, small
157	219	Clay, blue-green, soft, sandy, silty
219	238	Clay, blue-green, soft
238	263	Clay, blue-green, medium-soft, sandy, silty
263	272	Clay, grey, medium-soft, silty
272	307	Clay, grey, soft
307	383	Clay, grey, soft, gray, sandy, silty
383	385	Clay, grey, soft, sandy
385	389	Clay, green, soft
389	407	Clay, grey, soft, silty
407	443	Clay, green, medium-soft, sandy, silty
443	462	Clay, grey-green, medium-soft, sandy
462	487	Clay, grey, soft
487	490	Clay, green, medium, sandy
490	522	Clay, grey, soft, sandy, silty
522	537	Clay, grey, soft
537	546	Clay, grey-green, soft
546	552	Clay, grey, medium-soft, sandy
552	557	Clay, green, soft
557	570	Claystone, green & brown
570	574	Clay, grey, soft, sandy, silty w/cobbles
574	607	Gravel small cemented w/clay brown & some cobbles

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CLAC 62533

Big Valley Woods, LLC.

by Schneider Drilling Co.

<u>FM</u>	<u>TO</u>	DESCRIPTION	
607	660	Gravel, cemented & sand w/clay, grey, soft	
660	740	Rock, volcanic, soft-medium, fractured, w/clay lenses	
740	773	Rock, volcanic, hard w/occasional clay lenses, brown, medium-soft	ì
773	785	Clay, brown, medium-soft, sandy w/volcanic rock layers	
785	786	Rock, volcanic, hard, sandy	
786	800	Clay, brown, medium-soft w/claystone, brown, sandy	
800	890	Claystone, brown, sandy-silty	
890	900	Clay, grey, soft	
900	910	Clay, grey, soft, sandy, silty	
910	951	Clay, reddish-brown, soft	
951	980	Clay, orange-brown, soft, sandy	
980	996	Clay, orange-brown, soft	
996	997	Clay, soft, brown w/basalt	
997	1015	Basalt, black, medium-hard, some fractures	
1015	1026	Clay, brown, medium-hard, sandy w/basalt, fractured, vesicular	
1026	1033	Basalt, gray-black, hard,	
1033	1044	Basalt, hard, black, fractured	
1044	1056	Claystone, red-brown, medium-hard	
1056	1060	Clay, brown, soft	
1060	1061	Basalt, black, medium, broken, fractured	
1061	1063	Basalt, black, hard	
1063	1068	Basalt, black-green, medium, broken, fractured, some vesicular	
1068	1070	Basalt, black-green, medium-hard, broken, fractured, vesicular	
1070	1080	Basalt, black, hard, fractured	
1080	1112	Basalt, black-grey, hard, fractured	
1112	1128	Basalt, black, medium-hard, broken, fractured w/clay & claystone	green
1128	1175	Basalt, black-grey, hard, fractured	
1175	1183	Basalt, dark grey, medium-hard, fractured	RECEIVED
1183	1185	Basalt, medium, black, fractured	JUL 1 9 2006
1185	1186	Basalt, black, medium-soft	
1186	1191	Basalt, gray & brown, medium, broken w/some claystone	WATER RESOURCES DEP SALEM, OREGON
1191	1201	Basalt, black, medium-soft, fractured, vesicular	

1201 1216 Basalt, black, soft, fractured, vesicular

CLAC 62533

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<u>FM</u>	<u>TO</u>	DESCRIPTION
1216	1220	Basalt, gray & dark red, medium-hard, fractured
1220	1226	Basalt, dark gray, medium, fractured
1226	1236	Basalt, gray, hard, fractured
1236	1266	Basalt, black, medium, fractured, vesicular
1266	1289	Basalt, gray, hard, occasional fracture
1289	1319	Basalt, black, medium-hard, black, fractured
1319	1361	Basalt, black, soft-medium, fractured, vesicular w/tan & grey clay lenses
1361	1364	Claystone, green, hard
1364	1374	Basalt, black, soft & claystone, hard, green
1374	1393	Basalt, black, medium-hard, fractured
1393	1403	Claystone, gray w/basalt, black, medium, vesicular & clay, gray, soft
1403	1410	Basalt, black, medium, fractured w/some clay, brown
1410	1434	Basalt, black, medium, fractured, some vesicles
1434	1447	Basalt, black, medium-hard, fractured
1447	1472	Basalt, gray, hard
1472	1486	Basalt, black, hard w/grey fractures
1486	1497	Basalt, grey, soft w/claystone, tan
1497	1592	Basalt, grey, soft-medium-hard
1592	1650	Basalt, grey, hard, fractured

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