

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

WELL I.D. # L 33788  
 START CARD # W127600

Instructions for completing this report are on the last page of this form.

(1) OWNER: Well Number \_\_\_\_\_  
 Name Manfred Schosnig (C & S Farms)  
 Address 10483 S. Township Rd  
 City Canby State OR Zip 97013

(2) TYPE OF WORK  
 New Well  Deepening  Alteration (repair/recondition)  Abandonment

(3) DRILL METHOD:  
 Rotary Air  Rotary Mud  Cable  Auger  
 Other \_\_\_\_\_

(4) PROPOSED USE:  
 Domestic  Community  Industrial  Irrigation  
 Thermal  Injection  Livestock  Other com'l/ag

(5) BORE HOLE CONSTRUCTION:  
 Special Construction approval  Yes  No Depth of Completed Well 340 ft.  
 Explosives used  Yes  No Type \_\_\_\_\_ Amount \_\_\_\_\_

HOLE			SEAL			Sacks or pounds
Diameter	From	To	Material	From	To	
12	0	240	Cement	1	240	90 sks
8	240	340	Bentonite	0	1	1 sk

How was seal placed: Method  A  B  C  D  E  
 Other \_\_\_\_\_  
 Backfill placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Material \_\_\_\_\_  
 Gravel placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Size of gravel \_\_\_\_\_

(6) CASING/LINER:

	Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:	8	+2.5	240	250	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Liner:	6	232	340	c160	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Final location of shoe(s) \_\_\_\_\_

(7) PERFORATIONS/SCREENS:

Perforations Method skilsaw  
 Screens Type \_\_\_\_\_ Material \_\_\_\_\_

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
234	340	1/8x6	700			<input type="checkbox"/>	<input checked="" type="checkbox"/>

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

Yield gal/min	Drawdown	Drill stem at	Time
300+		340	1 hr.

Flowing  Artesian  Air  Pump  Bailer

Temperature of water 57°F Depth Artesian Flow Found \_\_\_\_\_  
 Was a water analysis done?  Yes By whom \_\_\_\_\_  
 Did any strata contain water not suitable for intended use?  Too little  
 Salty  Muddy  Odor  Colored  Other \_\_\_\_\_  
 Depth of strata: \_\_\_\_\_

(9) LOCATION OF WELL by legal description:  
 County Clackamas Latitude \_\_\_\_\_ Longitude \_\_\_\_\_  
 Township 3S N or S Range 1E E or W. WM.  
 Section 35 NW 1/4 SE 1/4  
 Tax Lot 1100 Lot \_\_\_\_\_ Block \_\_\_\_\_ Subdivision \_\_\_\_\_  
 Street Address of Well (or nearest address) Owner

(10) STATIC WATER LEVEL:  
104 ft. below land surface. Date 7/5/00  
 Artesian pressure \_\_\_\_\_ lb. per square inch. Date \_\_\_\_\_

(11) WATER BEARING ZONES:  
 Depth at which water was first found 108'

From	To	Estimated Flow Rate	SWL
108	114	<50	NM
240	340	see (8)	see (10)

(12) WELL LOG:  
 Ground Elevation 190'

Material	From	To	SWL
see attached log			
<b>RECEIVED</b>			
JUL 24 2000			
WATER RESOURCES DEPT. SALEM, OREGON			

Date started 6/23/00 Completed 7/5/00

(unbonded) Water Well Constructor Certification:  
 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 are true to the best of my knowledge and belief.  
 Signed Steve Vibbard WWC Number 1530 Date 7/17/00

(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 standards. This report is true to the best of my knowledge and belief.  
 Signed Stephen J. Smith WWC Number 649 Date 7/17/00

**Manfred Schosnig (C & S Farms)**

by Schneider Drilling Co.

Well I.D. No. 33788 - Start Card No. 127600

<b>From</b>	<b>To</b>	<b>Description</b>
0	2	Topsoil
2	18	Clay, brown, soft, silty
18	38	Sand, grey, medium fine
38	54	Clay, grey, medium soft
54	61	Clay, brown, medium soft, sticky
61	67	Cobble gravel, sand, medium course
67	70	Clay, grey, medium silty
70	89	Clay, grey, soft, sticky, some wood
89	92	Clay, blue/grey, medium
92	104	Clay, blue, hard
104	106	Clay, grey, soft
106	108	Clay, grey, hard
108	114	Sand, medium course, some pea gravel
114	126	Clay, grey, medium
126	127	Clay, grey, medium hard, silty
127	128	Sand, medium, & pea gravel cemented with clay
128	162	Clay, grey, medium
162	164	Clay, brown, medium-soft
164	168	Clay, brown, soft, some gravel & wood
168	173	Clay, brown, medium, with gravel & wood
173	177	Clay, multi-colored, soft, some gravel
177	181	Clay, brown, medium, sandy, some gravel
181	182	Clay, red & brown, medium
182	188	Clay, green, sandy, soft
188	195	Clay, green/grey, soft & hard layers
195	198	Clay, green, medium soft
198	206	Clay, green/brown, medium soft
206	212	Clay, green, soft, sandy, some pea gravel
212	214	Clay, multi color, medium
214	218	Clay, black, hard
218	224	Clay, red/grey, hard & some soft layers
224	227	Clay, multi color, soft with some claystone layers
227	231	Claystone, green, hard
231	234	Clay, green, soft & hard layers
234	237	Rock, grey/black, fractured
237	239	Rock, grey, hard, claystone layers
239	241	Rock, black, medium hard, fractured with claystone layers

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<b>From</b>	<b>To</b>	<b>Description</b>
241	242	Sandstone, grey, medium, fractured
242	249	Rock, black, medium hard, fractured with claystone layers
249	251	Rock, black, medium, well fractured
251	253	Rock, red/black, soft, broken
253	258	Rock, red/brown, soft, broken some claystone
258	262	Rock, grey, soft, broken, vesicular
262	266	Rock, grey/brown, medium, fractured
266	273	Rock, grey, hard
273	281	Rock & sandstone layers, medium, well fracture, some claystone
281	296	Rock, grey, hard
296	299	Rock, grey/black, well fractured, medium soft
299	301	Clay, black & green, medium-soft
301	307	Rock, black, soft, well fractured, vesicular
307	309	Rock, grey, hard
309	338	Rock, black, medium soft, well fractured, vesicular
338	340	Rock, grey, medium-hard, fractured

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