

CLAC  
56932

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

WELL I.D. # L 25107  
START CARD # 115622

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

(1) OWNER: Well Number 1  
Name Clive W. Cook Jr.  
Address 26310 S Barlow Road  
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

(5) BORE HOLE CONSTRUCTION:  
Special Construction approval  Yes  No Depth of Completed Well 375' ft.  
Explosives used  Yes  No Type \_\_\_\_\_ Amount \_\_\_\_\_

HOLE			SEAL			
Diameter	From	To	Material	From	To	Sacks or pounds
18"	0	80'	cement	0	80'	90 sacks
12"	80'	291'				
6"	291'	375'				

How was seal placed: Method  A  B  C  D  E  
 Other \_\_\_\_\_  
Backfill placed from 375' ft. to 390' ft. Material cement  
Gravel placed from 295' ft. to 333' ft. Size of gravel 3/16"

(6) CASING/LINER:

Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing: 12"	+1.0	291'	3/8"	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8"	+1.5	333'	3/8"	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Liner:				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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

(7) PERFORATIONS/SCREENS:

Perforations Method Machine cut 3/8" milled  
 Screens Type SS Material Steel

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
293'	333'	1/8"	1280	8"		<input type="checkbox"/>	<input type="checkbox"/>
340'	375'	0.12		5 1/2" SS		<input type="checkbox"/>	<input type="checkbox"/>

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

Pump  Bailer  Air  Flowing  
 Artesian

Yield gal/min	Drawdown	Drill stem at	Time
200	100		1 hr.

Pumped 48hrs

Temperature of water 14.1 C 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 4 N or S Range 1  E or W. WM.  
Section 18 SE 1/4 NE 1/4  
Tax Lot \_\_\_\_\_ Lot \_\_\_\_\_ Block \_\_\_\_\_ Subdivision \_\_\_\_\_  
Street Address of Well (or nearest address) 26310 S Barlow Road  
Canby OR 97013

(10) STATIC WATER LEVEL:  
77 ft. below land surface. Date 6/01/01  
Artesian pressure \_\_\_\_\_ lb. per square inch. Date \_\_\_\_\_

(11) WATER BEARING ZONES:  
Depth at which water was first found 292'

From	To	Estimated Flow Rate	SWL
293	333	100	77
340	375	125	77

(12) WELL LOG:  
Ground Elevation \_\_\_\_\_

Material	From	To	SWL
SEE ATTACHED			
<b>RECEIVED</b>			
JUL 02 2001			
WATER RESOURCES DEPT. SALEM, OREGON			
<b>RECEIVED</b>			
SEP 25 2001			
WATER RESOURCES DEPT. SALEM, OREGON			

Date started 3/13/2000 Completed 6/13/2001  
(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.

WWC Number \_\_\_\_\_  
Signed Clive Cook owner Date 6-29-2001

(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.

WWC Number 1671  
Signed [Signature] Date 9/24/01

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START CARD No. 115622  
WELL LABEL No. L25107

<u>DEPTH</u>		<u>DESCRIPTION</u>
<u>FROM</u>	<u>TO</u>	
0'	2'	Brown -clay/soil
2'	37'	Clay - brown /hard
37'	65'	Clay - grey/silty
65'	75'	Clay - grey/silt, trace medium course sand
75'	80'	Clay - brown /silt, trace very fine sand
80'	90'	Clay - brown / silty
90'	100'	Sand - brown/silty very fine sand
100'	110'	Clay - silty/grey
110'	148'	Clay - hard/brown, grey/brown, trace gravel/sand
148'	160'	Clay - soft/ grey
160'	180'	Clay - hard/grey
180'	185'	Clay - soft/grey
185'	195'	Clay - hard/brown
195'	214'	Clay - hard/grey blue
214'	225'	Clay - soft /grey
225'	238'	Clay - hard/grey, grey/ brown
238'	252'	Clay - hard/light grey
252'	290'	Clay - soft/grey
290'	300'	Silty sand - medium,grey/brown (water bearing)
300'	302'	Clay - silty/brown (water bearing)
302'	325'	Silty sand - Blue/grey, grey/brown trace clay (water bearing)
325'	340'	Clay - grey/brown, hard
340'	375'	Sand - sandy clay (water bearing)
375'	390'	Clay - hard/grey

RECEIVED

JUN 10 2009

WATER RESOURCES DEPT  
SALEM, OREGON