

(as required by ORS 537.765)

Clac 55671

(START CARD) # 132349

Well Number 1

Zip 97038

Signed [Signature] Date 1/25/0

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

Formation Report for well start card # 132349

From	To	Material
0	2	Top soil
2	8	Silty sand fine brown
8	39	Silty sand
39	41	Clay, tan; some gravel, weathered
41	52	Silty sand, fine brown
52	90	Sand, clay, green, soft
90	104	Sand & clay, green
104	113	Sand, fine & gravel, small
113	124	Clay, silty, soft, grey
124	132	Clay, sticky, green, hard
132	134	Clay, flakey, green/blue, medium
134	142	Silt, stone green medium
142	150	Silt, stone, green pea gravel
150	157	Clay, sticky, tan weathered gravel
157	171	Clay, sticky, light gray
171	218	Clay, sticky, yellowish green streaks of grey
218	234	Clay, sticky green
234	237	Silt soft grey
237	241	Sand-wood some gravels grey
241	263	Clay sticky grey
263	267	Clay grey/green sand cemented
267	280	Clay silty blue medium
280	307	Sand medium some gravels grey
307	314	Clay grey sticky
314	317	Sand fine black/brown
317	319	Silt stone brown
319	330	Sand fine black/brown
330	339	Silt stone brown

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JAN 29 2003

WATER RESOURCES DEPT.
SALEM, OREGON

STATE OF OREGON
Water Supply Well Report

(as required by ORS 537.765)

CLAC55671

Received Date: 05 / 23 / 2000

Well ID Tag # L 40199

Start Card # 132349

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

(1) Owner
Well Number:
Name: VASILY A SHARABARIN
SHARABARIN, MARINA M
Street: 35275 S BIG LEAF RD
City: MOLALLA State: OR Zip Code: 97038

(2) Type of Work
[X] New [] Alter (Recondition) [] Alter (Repair)
[] Deepening [] Abandonment

(3) Drill Method
[X] Rotary Air [] Rotary Mud [] Cable [] Auger
Other:

(4) Proposed Use
[] Domestic [] Community [] Industrial [X] Irrigation [] Injection
[] Livestock [] Thermal Other:

(5) Bore Hole Construction
[X] Special Standards: Depth of completed well: 339.00 ft.
[] Explosives Used: Amount: Type:
Hole Seal
Diameter From To Mtrl From To Sacks/lbs
14 0 55 CO 0 2 2
10 55 339 BE 2 25 15
CE 25 55 36
How was seal placed? C Other: DRY BENTONIE CHIP
Back fill placed from: 222.00 ft. To 339.00 ft. Material: SA
Filter pack from: Size:

(6) Casing / Liner
Csng/ Liner Diameter From To Gauge Mtrl Weld Thrd Shoe at used
C 10 11 237 .25 S X
C 5 330 339 .212 S X
C 5 212 217 .212 S X

(7) Perforation / Screens
Perforations:
Mtrl From To Width Height #Slots Dia. t/pSize Csng/ Lnr Method
Screens:
Mtrl From To S Size #Slots Dia. t/pSize Type Gauge
S 217 222 .040 6

(8) Well Tests (Minimum testing time is one hour)
Type Yield Units Drawdown Stem at Duration
A 240.00 G 187 1.00

Temperature of Water: 57.00 F
Was water analysis done? [] Depth of artesian flow:
by whom?
Did any strata contain water unsuitable for use? [] Too Little [] Salty
[] Muddy [] Odor [] Colored other:
Depth of strata:

(9) Location of Hole by legal description
County: Latitude: Longitude:
Township: 4.00 S Range: 1.00 E
Section: 30 NWNW Lot: Block:
Tax Lot: 1002 Subdivision:
Street Address of Well (or nearest address):
CORNER OF MERIDIAN RD AND ZIMMERMAN RD; ALSO TL900
MAP, with location identified, must be attached.

(10) Static Water Level
Feet below land surface: 50.50 Date: 05 / 12 / 2000
Artesian Pressure: Date:

(11) Water Bearing Zones
Depth at which water was first found: 41.00 ft.
From To est Flow swl
237 241 30 50
280 307 60 50
314 330 100 50

(12) Well Log Ground Elevation:
Material From To swl
TOP SOIL 0 2
SILTY SAND FINE BROWN 2 8
SILTY SAND 8 39
CLAY, TAN, SOME GRAVEL 39 41
SILTY SAND, FINE BROWN 41 52
SANDY, CLAY, GREEN SOFT 52 90
SAND & CLAY 90 104
SAND, FINE & GRAVELS 104 113
CLAY, SILTY, SOFT 113 124
CLAY, STICKY 124 132
CLAY, FLAKE 132 134
SILTS, STONE GREEN 134 142
SILT, STOEN, GREEN PEA 142 150
CLAY STICKY TAN 150 157
CLAY STICKY LT GREY 157 171
CLAY STICKY YELLOWISH 171 218
CLAY STICKY GREEN 218 234
SILTS SOFT GREY 234 237
SAND WOOD SOME GRAVELS 237 241
CLAY STICKY GREY 241 263
CLAY SILTY BLUE MED 263 280
SAND MED SOME GRAVELS 280 307
CLAY GREY STICKY 307 314
Date Started: 04 / 26 / 2000 Date Completed: 05 / 12 / 2000

(unbonded) Water Well Constructor Certification:
I certify that the work I perform on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to the best knowledge and belief.
Signed by: TERRY M MCCOY JR WWC #: 1672
(bonded) Water Well Constructor Certification:
I accept responsibility for the constuction, 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 well construction standards. This report is true to the best of my knowledge and belief.
Signed by: GREG MCINNIS WWC #: 1464
GEO-TECH EXPLORATIONS Phone: 503-692-6400

STATE OF OREGON
Water Supply Well Report

(as required by ORS 537.765)

CLAC55671

Received Date: 05 / 23 / 2000

Well ID Tag # L 40199

Start Card # 132349

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

(1) Owner Well Number: _____
Name: _____
Street: _____
City: _____ State: _____ Zip Code: _____

(2) Type of Work
☐ New ☐ Alter (Recondition) ☐ Alter (Repair)
☐ Deepening ☐ Abandonment

(3) Drill Method
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger
Other: _____

(4) Proposed Use
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Injection
☐ Livestock ☐ Thermal Other: _____

(5) Bore Hole Construction
☐ Special Standards: Depth of completed well: _____
☐ Explosives Used: Amount: _____ Type: _____
Hole Seal
Diameter From To Mtrl From To Sacks/lbs
How was seal placed? Other: _____
Back fill placed from: Material: _____
Filter pack from: Size: _____

(6) Casing / Liner
Casing/ Liner Diameter From To Gauge Mtrl Weld Thrd Shoe at used
C 5 308 375 .212 S X
C 5 222 237 .212 S X
C 5 242 278 .212 S X

(7) Perforation / Screens
Perforations: Casing/ _____
Mtrl From To Width Height #Slots Dia. t/pSize Lnr Method
Screens:
Mtrl From To S Size #Slots Dia. t/pSize Type Gauge
S 237 242 .050 6

(8) Well Tests (Minimum testing time is one hour)
Type Yield Units Drawdown Stem at Duration

Temperature of Water: _____
Was water analysis done? ☐ Depth of artesian flow: _____
by whom?
Did any strata contain water unsuitable for use? ☐ Too Little ☐ Salty
☐ Muddy ☐ Odor ☐ Colored other: _____
Depth of strata: _____

(9) Location of Hole by legal description
County: _____ Latitude: _____ Longitude: _____
Township: _____ Range: _____
Section: _____ Lot: _____ Block: _____
Tax Lot: _____ Subdivision: _____
Street Address of Well (or nearest address): _____
MAP, with location identified, must be attached.

(10) Static Water Level
Feet below land surface: _____ Date: _____
Artesian Pressure: _____ Date: _____

(11) Water Bearing Zones
Depth at which water was first found: _____
From To est Flow swl

(12) Well Log Ground Elevation: _____
Material From To swl
SAND FINE BLACK/BROWN 314 317
SAND FINE BLACK BROWN 217 330
SILTSTONE BROWN 330 339

Date Started: _____ Date Completed: _____

(unbonded) Water Well Constructor Certification:
I certify that the work I perform on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to the best knowledge and belief.
Signed by: _____ WWC #: _____
(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 well construction standards. This report is true to the best of my knowledge and belief.
Signed by: _____ WWC #: _____
Phone: _____

STATE OF OREGON
Water Supply Well Report
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CLAC55671

Received Date: 05 / 23 / 2000
Well ID Tag # L 40199
Start Card # 132349

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(1) Owner Well Number: _____
Name: _____
Street: _____
City: _____ State: _____ Zip Code: _____

(2) Type of Work
☐ New ☐ Alter (Recondition) ☐ Alter (Repair)
☐ Deepening ☐ Abandonment

(3) Drill Method
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger
Other: _____

(4) Proposed Use
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Injection
☐ Livestock ☐ Thermal Other: _____

(5) Bore Hole Construction
☐ Special Standards: Depth of completed well: _____
☐ Explosives Used: Amount: _____ Type: _____
Hole Seal
Diameter From To Mtrl From To Sacks/lbs
How was seal placed? Other: _____
Back fill placed from: Material: _____
Filter pack from: Size: _____

(6) Casing / Liner
Casing/ _____ Shoe _____
Liner Diameter From To Gauge Mtrl Weld Thrd at used

(7) Perforation / Screens
Perforations: _____ Casing/ _____
Mtrl From To Width Height #Slots Dia. t/pSize Lnr Method
Screens:
Mtrl From To S Size #Slots Dia. t/pSize Type Gauge
S 278 308 .060 6

(8) Well Tests (Minimum testing time is one hour)
Type Yield Units Drawdown Stem at Duration

Temperature of Water: _____
Was water analysis done? ☐ Depth of artesian flow: _____
by whom?
Did any strata contain water unsuitable for use? ☐ Too Little ☐ Salty
☐ Muddy ☐ Odor ☐ Colored other: _____
Depth of strata: _____

(9) Location of Hole by legal description
County: _____ Latitude: _____ Longitude: _____
Township: _____ Range: _____
Section: _____ Lot: _____ Block: _____
Tax Lot: _____ Subdivision: _____
Street Address of Well (or nearest address): _____
MAP, with location identified, must be attached.

(10) Static Water Level
Feet below land surface: _____ Date: _____
Artesian Pressure: _____ Date: _____

(11) Water Bearing Zones
Depth at which water was first found: _____
From To est Flow swl

(12) Well Log Ground Elevation: _____
Material From To swl
Date Started: _____ Date Completed: _____

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Signed by: _____ WWC #: _____
Phone: _____

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Well Number:
Name:
Street:
City: State: Zip Code:

(9) Location of Hole by legal description
County: Latitude: Longitude:
Township: Range:
Section: Lot: Block:
Tax Lot: Subdivision:
Street Address of Well (or nearest address):
MAP, with location identified, must be attached.

(2) Type of Work
[] New [] Alter (Recondition) [] Alter (Repair)
[] Deepening [] Abandonment

(3) Drill Method
[] Rotary Air [] Rotary Mud [] Cable [] Auger
Other:

(10) Static Water Level
Feet below land surface: Date:
Artesian Pressure: Date:

(4) Proposed Use
[] Domestic [] Community [] Industrial [] Irrigation [] Injection
[] Livestock [] Thermal Other:

(11) Water Bearing Zones
Depth at which water was first found:
From To est Flow swl

(5) Bore Hole Construction
[] Special Standards: Depth of completed well:
[] Explosives Used: Amount: Type:
Hole Seal
Diameter From To Mtrl From To Sacks/lbs
How was seal placed? Other:
Back fill placed from: Material:
Filter pack from: Size:

(12) Well Log
Ground Elevation:
Material From To swl

(6) Casing / Liner
Casing/ Liner Diameter From To Gauge Mtrl Weld Thrd Shoe at Shoe used

(7) Perforation / Screens
Perforations:
Mtrl From To Width Height #Slots Dia. t/pSize Casing/ Lnr Method
Screens:
Mtrl From To S Size #Slots Dia. t/pSize Type Gauge
S 315 330 .025 6

(8) Well Tests (Minimum testing time is one hour)
Type Yield Units Drawdown Stem at Duration

Temperature of Water:
Was water analysis done? [] Depth of artesian flow:
by whom?
Did any strata contain water unsuitable for use? [] Too Little [] Salty
[] Muddy [] Odor [] Colored other:
Depth of strata:

Date Started: Date Completed:
(unbonded) Water Well Constructor Certification:
I certify that the work I perform on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to the best knowledge and belief.
Signed by: WWC #:
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Signed by: WWC #:
Phone: