

STATE OF OREGON  
WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

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

SKYLES DRILLING, INC.

503-656-2683

WELL ID # L 128815

START CARD # W1037864

## (1) OWNER:

Well Number: 01

Name **Carver MHC, LLC**Address **1700 Adams Ave, Suite 212**City **Costa Mesa** State **CA** Zip **92626**

## (2) TYPE OF WORK:

☒ New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment

## (3) DRILL METHOD:

☒ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger☒ Other **Mitsubishi**

## (4) PROPOSED USE:

☐ Domestic ☒ Community ☐ Industrial ☐ Irrigation  
☐ Thermal ☐ Injection ☐ Livestock ☐ Other

## (5) BORE HOLE CONSTRUCTION:

Special Construction approval ☐ Yes ☒ No Depth of Completed Well **174.5** ft.Explosives used ☐ Yes ☒ No Type Amount

HOLE			SEAL		Amount	
Diameter	From	To	Material	From	To	sacks or pounds
11.5	0	19	Cement w/5%	30		
10	19	30	bentonite	7	11	Sacks
7.6	30	138	Bentonite	7	0	7 Sacks
6	138					
		176.5	Calculated			7 Sacks

How was seal placed: Method ☐ A ☐ B ☒ C ☐ D ☐ E☒ Other **Poured bentonite**

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:	6	+3			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		176.5	.250		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Liner:	None				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Drive Shoe used ☒ Inside ☐ Outside ☐ NoneFinal location of shoe(s) **176.5'; TempCasingDia10"From +1'to19'**

## (7) PERFORATIONS/SCREENS:

☐ Perforations

Method

☐ Screens

Type

Material

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
None						<input type="checkbox"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>

## (8) WELL TESTS: Minimum test time is 1 hour

☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian

Yield gal/min	Drawdown	Drill stem at	Time
100+		140	1 hr.

TDS Amount 108 ppm

Temperature of Water **50°** Depth Artesian Flow foundWas a water analysis done? ☒ Yes By whom **SDI, Iron 2.0 ppm**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 LongitudeTownship **2SOUTH** N or S. Range **2EAST** E or W. of WM.Section **13D** NE 1/4 **SE** 1/4Tax lot **01500** Lot Block SubdivisionStreet Address of Well (or nearest address) **16300 SE Hwy 224,****Damascus, OR**

## (10) STATIC WATER LEVEL:

0 ft. below land surface.

Date **2/27/2018**

Artesian pressure lb. per square inch. Date

## (11) WATER BEARING ZONES:

Depth at which water was first found **1'**

From	To	Estimated Flow Rate	SWL
1	10	2 - 3	N/A
74	95	10	0
126	135	10	0
138	176.5	100+	0

## (12) WELL LOG:

Ground elevation

Material	From	To	SWL
Top soil, brown	0	1	
Sand, multicolored coarse	1	10	
Clay, brown	10	19	
Clay, brown stiff	19	40	
Clays, multicolored w/sand, fine	40	44	
Sand, multicolored coarse	44	54	
Claystone w/clay, gray sandy	54	66	
Clay, gray sandy	66	74	
Sand, multicolored coarse	74		
cemented		95	
Clay, gray w/seams of sand, multicolored	95	110	
Clay, blue sandy silty	110	126	
Sand, multicolored cemented	126	135	
Clay, green w/claystone	135	138	
Sand, gray medium heaving	138	158	0
Sand, gray cemented	158	165	0
Gravels, multicolored large to small	165	176.5	0

Bottom filled 2' with gravel

SKYLES DRILLING, INC.

503-656-2683

Date started **2/20/2018**Completed **2/27/2018**

## (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

Skyles Drilling, Inc.

WWC Number **1884**Date **2/27/2018**

## (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

Skyles Drilling, Inc.

WWC Number **1998**Date **2/27/2018**