MARI 69418

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SEP 08 2020

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765 & OAR 690-205-0210)

WELL I.D. LABEL# L 128834
START CARD # 216494
ORIGINAL LOG #

(1) LAND OWNER

Owner Well I.D. 7R
First Name _____ Last Name _____
Company US Foods, Inc (formerly Food Services of America, Inc.)
Address c/o JLR, LLC - PO Box 588
City Woodburn State OR Zip 97071

OWRD

(2) TYPE OF WORK

[x] New Well [ ] Deepening [ ] Conversion [ ] Alteration (complete 2a & 10) [ ] Abandonment(complete 5a)

(2a) PRE-ALTERATION

	Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd
Casing:									

	Material	From	To	Amt	sacks/lbs
Seal:					

(3) DRILL METHOD

[ ] Rotary Air [ ] Rotary Mud [ ] Cable [ ] Auger [ ] Cable Mud
[x] Reverse Rotary [ ] Other _____

(4) PROPOSED USE

[ ] Domestic [ ] Irrigation [ ] Community
[x] Industrial/ Commericial [ ] Livestock [ ] Dewatering
[ ] Thermal [ ] Injection [ ] Other _____

(5) BORE HOLE CONSTRUCTION

Special Standard [ ] (Attach copy)
Depth of Completed Well 240 ft.

BORE HOLE

Dia	From	To
20	0	156
15	156	247

SEAL

Material	From	To	Amt	sacks/lbs
Bentonite	0	30	96	SKS
		Calculated	33	SKS
Cement	30	156	95	SKS
		Calculated	79	SKS

How was seal placed: Method [ ] A [ ] B [x] C [ ] D [ ] E
[x] Other bentonite was poured & probed
Backfill placed from _____ ft. to _____ ft. Material _____
Filter pack from 130 ft. to 183+ ft. Material filter sand Size 8x12
Explosives used: [ ] Yes Type _____ Amount _____

(5a) ABANDONMENT USING UNHYDRATED BENTONITE

Proposed Amount Actual Amount

(6) CASING/LINER

Casing	Liner	Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd
[x]	[ ]	18x16 *	+	1.5	4.5	.375	[x]	[ ]	[x]	[ ]
[x]	[ ]	16	[ ]	4.5	156.5	.375	[ ]	[x]	[x]	[ ]
[ ]	[ ]		[ ]				[ ]	[ ]	[ ]	[ ]
[ ]	[ ]		[ ]				[ ]	[ ]	[ ]	[ ]
[ ]	[ ]		[ ]				[ ]	[ ]	[ ]	[ ]

Shoe [ ] Inside [ ] Outside [ ] Other Location of shoe(s) _____
Temp casing [ ] Yes Dia _____ From _____ To _____

(7) PERFORATIONS/SCREENS

Perforations Method _____
Screens Type V-wire wrap Material 304SS **

Perf/ Screen	Casing/ Screen Liner	Dia	From	To	Scrn/slot width	Slot length	# of slots	Tele/ pipe size
blank		12 x .375	130	150	n.a.	n.a.	n.a.	PS
screen		12 x .375	150	160	.055	cont.	cont.	PS
blank		12 x .375	160	176	n.a.	n.a.	n.a.	PS
reducer		12 x 10 std	176	177	n.a.	n.a.	n.a.	PS
blank		10 x .250	177	180	n.a.	n.a.	n.a.	PS

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

(•) Pump ( ) Bailer ( ) Air ( ) Flowing Artesian

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)
360	80		5.8

Temperature 55 °F Lab analysis [ ] Yes By _____
Water quality concerns? [ ] Yes (describe below) TDS amount ~100

From	To	Description	Amount	Units

(9) LOCATION OF WELL (legal description)

County Marion Twp 5 S N/S Range 1 W E/W WM
Sec 18 SE 1/4 of the SE 1/4 Tax Lot 701
Tax Map Number 05 1W 17C Lot _____
Lat ____ ° ____ ' ____ " or _____ DMS or DD
Long ____ ° ____ ' ____ " or _____ DMS or DD
(•) Street address of well ( ) Nearest address
350 S Pacific Hwy, Woodburn, OR 97071

(10) STATIC WATER LEVEL

	Date	SWL(psi)	+	SWL(ft)
Existing Well / Pre-Alteration			[ ]	
Completed Well	8/21/20		[ ]	78

Flowing Artesian? [ ] Dry Hole? [ ]

WATER BEARING ZONES Depth water was first found indeterminate***

SWL Date	From	To	Est Flow	SWL(psi)	+	SWL(ft)
	sand / gravel	formations:				
8/21/20	156	228	see (8)			78

(11) WELL LOG

Ground Elevation _____

Material	From	To
Top soil, brown, sandy-silty	0	3
Clay, brown, medium, sandy-silty	3	12
Sand, brown, fine, silty w/clay	12	40
Sand, grey, medium-fine, silty	40	84
Sand, grey, medium-fine & gravel, 2" minus	84	89
Clay, grey, medium	89	93
Sand, grey, fine w/some gravel, medium	93	106
Sand, grey, fine & gravel, 1-1/2" minus & wood	106	110
Sand, grey, fine	110	116
Gravel, 3"- & sand, grey, fine w/some cementation	116	130
Clay, grey, medium	130	136
Clay, grey, medium, sandy	136	155
Gravel, 1-1/2" minus & sand, grey, medium-fine	155	158
Clay, grey, medium, sandy-silty	158	175
Clay, grey, medium w/sand, fine	175	183
Gravel, 1-1/2" minus & sand, grey, coarse-fine	183	228
Clay, brown, medium	228	242
Clay, grey, medium	242	247

Date Started 7/6/20 Completed 8/25/20

(unbonded) Water Well Constructor Certification

I certify that the work I performed on the construction, deepening, 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.

License Number 1927 Date 8/31/20
Signed _____

(bonded) Water Well Constructor Certification

I accept responsibility for the construction, deepening, 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.

License Number 649 Date 8/31/20
Signed _____
Contact Info (optional) _____

ORIGINAL - WATER RESOURCES DEPARTMENT

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: 0.95

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WATER SUPPLY WELL REPORT - continuation page

WELL I.D. LABEL# L 128834
START CARD # 216494
ORIGINAL LOG #

(2a) PRE-ALTERATION

Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd

Material	From	To	Amt	sacks/lbs

Water Quality Concerns

From	To	Description	Amount	Units

(5) BORE HOLE CONSTRUCTION

BORE HOLE Dia	From	To

SEAL Material	From	To	Amt	sacks/lbs
		Calculated		
		Calculated		
		Calculated		
		Calculated		

FILTER PACK

From	To	Material	Size
183+	247	filter sand	8x12

(10) STATIC WATER LEVEL

SWL Date	From	To	Est Flow	SWL(psi)	+	SWL(ft)

(6) CASING/LINER

Casing Liner	Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd

(11) WELL LOG

Material	From	To

(7) PERFORATIONS/SCREENS

Perf/ Screen	Casing/ Liner	Screen Dia	From	To	Scrn/slot width	Slot length	# of slots	Tele/ pipe size
screen		10	180	230	.055	cont.	cont.	PS
blank		10 x .250	230	240	n.a.	n.a.	n.a.	PS

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

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)

Comments/Remarks

*18x16 at top is pitless unit.

**Screen is 304SS. Blanks and reducer are LCS. Top of screen assembly has LH MNPT. Bottom of screen assembly has plate bottom.

***Flooded bore hole construction method utilized.

Bore hole diameters are nominal.