Revision Request 9/9/2020 STATE OF OREGON	WELL ID LABELUE		
WATER CURPLY WITH THE UNIO 32010			
(as required by ORS 537.765 & OAR 690-205-0210)	· · · · · · · · · · · · · · · · · · ·	1045991	
(1) I AND OWNED	ORIGINAL LOG#		
(1) LAND OWNER Owner Well I.D.			
First Name STEVE Last Name DELASHMENT	(9) LOCATION OF WELL (legal de	escription)	
Company MDB FARMS LLC	County UNION Twp 3 S N/S		E/31/ 33/h
Address 61070 PIERCE RD  City	Sec 1 NE 1/4 of the NE	M Tay Lot 100	E/W WN
State Zip	Tax Map Number	Lot	
(2) TYPE OF WORK New Well Deepening Conversion	Lat 45 ° 20 ' 15.6%" or 45.33769167	Lot	/IS or DD
Alteration (complete 2a & 10) Abandonment(complete 5a)  (2a) PRE-ALTERATION	Long -117 ° 59 ' 51.2% " or -117.9975777	8 DM	AS or DD
Dia # From To Gauge Stl Plstc Wid Thrd		rest address	על ווי פו
Casing:			
Material From To Amt sacks/lbs	Approximately 1 mile NE of Pierce Rd and Cov	e Hwy	
Seal:			
(3) DRILL METHOD	(10) STATIC WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud	Existing Well / Pre-Alteration	SWL(psi) + SWI	L(ft)
X   Reverse Rotary   Other	Completed Well 03-27-2020	+	<del>-</del>
(4) PROPOSED USE Domestic X Irrigation Community	Flowing Artesian?	Dry Hole?	39
Industrial/ Commercial Livestock Dewatering		· —	
Thermal Injection Other		er was first found 39	
	SWL Date From To Est F	low SWL(psi) + SW	/L(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)			
Depth of Completed Well 565 ft.	ALL SANDS AND GRAV	IELS	
BORE HOLE SEAL sacks/ Dia From To Material From To Amt the	Below 39		
Transital Tront to Aint 108			
26 0 575 Bentonite Chips 0 73 15,00 P  Calculated 9,400	·		
Calculated	(11) WELL LOG Ground Elevation		
How was seal placed: Method A B C D E		From To	
X Other Dry pour	Material Top soil		10
Backfill placed from 73 ft. to 268 ft. Material 3/8" pea gravel	Fine sand and clay	10 1	18
Filter pack from 268 ft. to 575 ft. Material Sand Size 8/16	Brown clay, sand mix		21
Explosives used: Yes Type Amount	Small gravel	21 2	
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	Small - large gravel		47
Proposed Amount Pounds Actual Amount Pounds	Blue clay, sand mix streaks Sand, clay streaks		85
	Fine - med sand, small clay streak		95
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plate Wild Three	Clay sand mix	195 20 208 21	08
	Coarse sand	215 22	
	Fine - med sand	225 23	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Clay sand mix		35
●       16       356       365       .375         ●       16       385       391       .375	Fine sand w/ small clay streaks		60
16 401 479 .375 X	Blue clay w/ small sand streak	260 27	75
Shoe Inside Outside Other Location of shoe(s)	Sticky blue clay	275 30	
	Fine - med sand	303 32	
	Fine sand w/ clay streaks Grey clay	325 33	
(7) PERFORATIONS/SCREENS	Fine - coarse sand, small clay mix streak	335 34	
Perforations Method	Time course saind, sman cray mix streak	345 35	,9
Screens Type Material Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 02-12-2020 Comple	eted <u>03-27-2020</u>	
creen Lines Die	(unbonded) Water Well Constructor Certifica		
Screen Casing 16 297 337 .03	I certify that the work I performed on the cons		
Screen Casing 16 346 356 .03	abandonment of this well is in compliance	with Oreone-water are	ation, or
Screen Casing 16 365 385 .03	abandonment of this well is in compliance construction standards. Materials used and information of the land of th	mation reported Viber	re true to
Screen Casing 16 391 401 .03	the best of my knowledge and belief.	3.	
Screen Casing 16 479 489 .03	License Number Date	APR 2.7 2020	•
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date	3 44	-

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(bonded) Water W	ell Constructor	Certification
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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. Thas rep	ort is true to the pest o	f my knowledge and belief
License Number	Date 04-2	3-2020
Signed	T/M	
Contact Info (optional)		

O Flowing Artesian

Duration (hr)

Pump

Yield gal/min

1,100

Water quality concerns?

Temperature 58

O Bailer

Drawdown 187

°F Lab analysis

O Air

Drill stem/Pump depth 280

∐Yes By₋

Yes (describe below) TDS amount
Description Amount

WATER SUPPLY WELL REPORT -		50040	WELL I.D. LABEL# I	115867	
continuation page	UNIO	52818	START CARD #	1045991	
continuation page			ORIGINAL LOG#		
(2a) PRE-ALTERATION	,	Water Onality		<u> </u>	
Dia + From To Gauge Stl Plstc Wld Thrd		Water Quality		Amount	Unite
		From To	Description	Amount	Ullits
				<del></del>	
Material From To Amt sacks/lbs					+
		(40) 07 4 77 0	TILL TERM I THEFT	<u> </u>	
(5) BORE HOLE CONSTRUCTION		1 ' '	WATER LEVEL		
BORE HOLE SEAL	•	SWL Date	From To Est I	Flow SWL(psi) +	SWL(ft)
Dia From To Material From To	sacks/ Amt lbs				
Material Hom 10	Aint 105	,		<del></del>	1
					+
Calculated	1	ı I <del> </del>		<del></del>	-
Calculated	1			<del></del>	<del> </del>
Curcunited	*			<del></del>	
Calculate	d				
Calculate	d				
FILTER PACK		(11) WELL I	00		•
From To Material Size		(11) WELL L	UG		
			Material	From	То
		Clay		359	363
		Fine sand small s	slay streak	363	385
(O CACING/I INED		Grey clay		385	392
(6) CASING/LINER		Fine - med sand Grey clay		392 401	401 412
Casing Liner Dia + From To Gauge Stl Plst	c Wld Thrd	Fine sand		412	424
		Grey clay		424	430
● 16 489 493 .375 ● C		Fine sand		430	440
● 16 503 510 .375 ● C		Clay		440	445
● 16		Sticky grey clay		445	465
		Clay sand mix		465	481
		Fine - med sand Grey clay		481 489	489
<del>89-11-1-18</del>	$A \vdash H$	Fine - coarse san		495	495 503
	$A \vdash H$	Grey clay some s		503	511
	$\forall H H$	Coarse sand		511	515
			d some clay streaks	515	525
		Clay sand mix in		525	535
(7) PERFORATIONS/SCREENS		Coarse sand sma	ll clay streak	535	543
		Clay, siltstone Fine - coarse san		543	545 555
Perf/S Casing/ Screen Scrn/slot Slot	# of Tele	01-1	<u>u</u>	545	560
creenLinerDiaFromTowidthlengthScreenCasing16493503.03	slots pipe si	Grey clay		560	575
Screen Casing         16         493         503         .03           Screen Casing         16         510         560         .03		-   <del>                                   </del>			
Serven Cusing 10 310 300 .03					
		_			
		_			
	-	<u></u>			
		Comments/R	emarks		
		.   Comments/N	RECEIVE	:n	
(8) WELL TESTS: Minimum testing time is 1 hour			********	.0	
			۸DD ه ۳ ۵۵٬	20	
Yield gal/min Drawdown Drill stem/Pump depth Du	ration (hr)		APR 2.7 202	<b>4</b> 0	
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			CMUD		
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