WESTERBERG DRILLING INC. WELL LD. LABEL# L146617 STATE OF OREGON PO BOX 1228 START CARD# 218652 WATER SUPPLY WELL REPORT (as required by ORS 537.545 & 537.765 and OAR 690-2094 (O) ALLA, OR 97038 ORIGINAL LOG# (1) LAND OWNER Owner Well I.D. Last Name (9) LOCATION OF WELL (legal description) Company CMS Land / Dickman Farms Inc S 🔽 N/S Range\_2 County CLACKAN Twp 4 Address 15829 Mt Angel/Scotts Mills Rd NE SW 1/4 of the SW 1/4 Tax Lot 2100 Zip 97381 City Silverton Tax Map Number New Well Deepening (2) TYPE OF WORK DMS or DD " or 45.18748 Alteration (complete 2a & 10) Abandonment(complete 5a) " or <u>-122.59650</u> DMS or DD (2a) PRE-ALTERATION Nearest address Street address of well Gauge Casing: S. Eby Rd., Canby Material Amt\_sacks/lbs Scal: (3) DRILL METHOD STATIC WATER LEVEL Rotary Air Rotary Mud Cable Auger Cable Mu SWL(ft) xisting Well / Pre-Alteration Reverse Rotary Other Completed Well (4) PROPOSED USE Domestic | Irrigation | Flowing Artesian? Community Dry Hole? OWRD WATER BEARING ZONES Industrial/ Commercial Livestock Dewatering Depth water was first found 28 SALEM, OREGON WL Date \_\_Thermal \_\_\_Injection \_\_\_ Other Est Flow SWL(psi) To + SWL(ft) (5) BORE HOLE CONSTRUCTION Special Standard (Attach copy) 28 dnm dnm 38 dnm Depth of Completed Well 514 38 105 dom dam dnm **BORE HOLE** SEAL all sand & below 155 ft lavers gravel From Material From To Amt Ibs SWL dnm individua or flows 17 Ö 114 Bentonite 4 4 S 💌 12 113 Calculated 3 518 114 128 (11) WELL LOG Calculated 65 Ground Elevation Хc В How was seal placed: Method From To Material Other bent placed dry soil & gravel clay brown 1 10 Backfill placed from \_ ft. to ft. Material 10 20 gravel & clay Ī₩ Filter pack from ft. to ft. Material 38 cemented gravel 20 Explosives used: Yes Турс\_ Amount gravel with clay 38 105 (5a) ABANDONMENT USING UNHYDRATED BENTONITE clay grey 105 110 110 118 P clay tan Proposed Amount Actual Amount clay tan with gravel 125 (6) CASING/LINER cemented gravel 125 148 From Plstc Wld Thrd Casing Liner To Gauge Stl 148 155 packed silt brown XIXIXIX 348  $\odot$ 12 1.5 .375 cemented gravel with packed sand 155 175 0000 344 .250 10 303 180 clay brown 175 344 345 .375 packed silt grey 180 187 377 407 .250 packed sand grey 187 194 412 .250 239 packed silt grey Location of shoe(s) 114'-16"5to Inside Outside Other 241 packed sand 239 241 248 Temp casing Yes Dia 16 loose sand grey From siltstone brown 258 (7) PERFORATIONS/SCREENS packed silt & sand green 260 Perforations Method Screens Type V wire Material S.S. Date Started7-14-22 Completed 12-29-22 Tele/ Perf/ Casing/Screen Slot # of Scm/slot (unbonded) Water Well Constructor Certification width To length pipe size Sci 💟 377 .070 8/ps 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 8 407 412 .070 8/ps 8/ps construction standards. Materials used and information reported above are true to 472 488 070 8 the best of my knowledge and belief. 492 512 .070 8/ps  $\Box$ ▼ License Number (8) WELL TESTS: Minimum testing time is 1 hour Pump O Bailer O Flowing Artesian O Air Duration (hr) (bonded) Water Well Constructor Certification Drill stem/Pump depth Yield gal/min Drawdown 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. °F Lab analysis Yes By Temperature 55 License Number 688 Yes (describe below) TDS amount 284 ppr Water quality concerns? Tinits Amount Description Signed ¥ Contact Info (optional) ORIGINAL - WATER RESOURCES DEPARTMENT

## WATER SUPPLY WELL REPORT -

CLAC 77633
WESTERBERG DRILLING INC. WELL I.D. LABEL# 1 PO BOX 1228

START CARD#

1466/17	
218652	
₹	

MOLALLA.	OR 97038 ORIGINAL LOG#	₹	
(2a) PRE-ALTERATION	Water Quality Concerns		
Dia + From To Gauge Stl Plstc Wld Thrd	From To Description	Amount	Units
		<b>▼</b>	T
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Material From To Amt sucks/lbs		<u> </u>	
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	(10) STATIC WATER LEVEL	<del></del> -	
(5) BORE HOLE CONSTRUCTION	SWL Date From To Est Flow S	+ /izet1W2	SWL(ft)
BORE HOLE SEAL sacks/			
Dia From To Material From To Amt lbs			
		$$ $\Box$ $\Box$	_
Calculated		$\longrightarrow \vdash \vdash$	
Calculated			
Calculated		$\longrightarrow$ H	
Calculated			
FILTER PACK	(11) WELL LOG		
From To Material Size		F	<b></b>
	Material sand grey medium coarse	From 260	To 272
	packed silt with sand	272	276
	silt grey & green soft	276	295
(6) CASING/LINER	silt light grey silt grey soft	295 320	320 338
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	siltstone grey	338	348
	siltstone green with lenses of packed sand	348	355
488   492   250   O   X	packed silt hard grey packed silt with packed sand	355 360	360 365
	sand black medium coarse with wood	365	380
	claystone green & grey	380	390
	siltstone brown siltstone green grey & brown	390 402	402 410
	packed sand	410	412
HHKKI HHKKI	siltstone grey green & brown	412	476
	sand grey siltstone grey	476 490	490 495
	packed sand & loose black sand with some gravel	495	514
(7) PERFORATIONS/SCREENS	siltstone green	514	518
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Perfl Casing/ Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe siz			
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	Comments/Remarks		
(8) WELL TESTS: Minimum testing time is 1 hour	cement plug in tail pipe 514'-518'		1
-	This well was drilled for water right permit G-17932		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)			
	RECEIVED		
	JAN 03 2023		

OWRD SALEM, OREGON