MALH 54563

STATE OF OREGON	WELL I.D. LABEL#L 13725
ABANDONMENT WELL REPORT	ENED WELL I.D. LABEL# L 13725 START CARD # 10419113
(as required by ORS 537.765, OAR 690-205-0210 & OAR690-240-0395)	START CARD # 10419113 (6) LOCATION OF WELL (legal description)
(1) LAND OWNER Owner Well I.D. CT	(6) LOCATION OF WELL (legal description)
Company Juntura School	County 101 LH Twp 2/5 N/S Range 38E E/W WM SE 1/4 of the SW 1/4 Tax Lot 400
Address 5558 6th 5t.	
City Jenture State OR Zip 97911	Tax Map Number Lot
(2) TYPE OF WELL School	Lat 43.7453 or or ODD or DMS ODD or DMS
ORIGINAL LOG# MAHL 545 44	Street address of well Nearest address
(3) EXISTING CONDITIONS	5855 60 St. Jontura
(not required if well report identified in (2) describes the well's current condition)	[3899 6- 5r Jon 101 2
Depth of well: 163 ft.	(7) STATIC WATER LEVEL
Filter pack from ft. to ft. Material Size	Date Land SWL(ft) SWL(psi) Existing Well/Pre-Abandonment 9-23-20 12
Above 5 5	
Cosing Control of Cont	(8) DESCRIPTION OF ABANDONMENT Ground Elevation
18888 - H - F 88 - H	Well is next to building making it
	didicult to Soforill Rig on Safely.
1 2 	
	Special Standards ox from Travis
	Kelly to backfill with Bentanite
(4) ABANDONMENT PROCEDURE Special Standard (Attach copy)	II
Size Size From To Line Perfs # Perf Other Info	Chips and cap with concrete plug
	bellaw Grade.
8888 - 666 -	
8888 - 555 - 6888	
Overdrill Diameter From To	
(5) ABANDONMENT MATERIAL(S) sacks/ Calculated Material Dia (in) From To Amount lbs Amount	
Material Dia. (in) From To Amount 10s Amount Concrete mix 6 4 11 3 Salls 2	
Bentonite 6 11 143 49 saws 42	
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Date Started <u>9-23-20</u> Completed <u>9-23-20</u>
	(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 1896 Date 1020-20
	Signed / M. Markett
Calculate Required Amounts	(bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or abandonment
If you're using Adobe, the button above will calculate required amounts based on what you enter on pp. 1-2.	work performed on this well during the construction dates reported above. All work
Actual Cement Sacks lbs. Actual Bentonite Sacks lbs.	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.
Calculated Cement: Sacks lbs. Calculated Bentonite: Sacks lbs.	License Number 1899 Date 10-20-20
Total Dissolved Solids Temperature F	
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	Signed Annal Kongany Contact Info (optional)
Proposed Amount 42 Sacks Actual Amount 49 Sacks	· · · · · · · · · · · · · · · · · · ·



September 24, 2020

SAM KINGREY WWC #1899 DOWN RIGHT DRILLING & PUMP INC 6025 LITTLE FREEZEOUT ROAD CALDWELL, ID 83607



Water Resources Department

725 Summer St NE, Ste A Salem, OR 97301 Phone: 503-986-0900

Fax: 503-986-0904

FINAL ORDER

Dear Mr. Kingrey:

The Special Standards Request Form you submitted for owner: Juntura School, Start Card numbers & 1049121 is hereby approved for the following: You may decommission these water supply well as outlined on your Special Standards Request Form dated September 23, 2020. This approval is due to you reporting that the drilling machine cannot access the well locations because: one it is located under a building and the other is too close to the building to set up over. All other well decommissioning standards must be met. A copy of your Special Standards Request Form is enclosed.

Lack of drilling machine access to the well locations was verified by Jon Sanfilippo, East Region Well Inspector.

Verbal approval of this Special Standards Request was provided on September 23, 2020.

If you have any questions concerning this letter, I may be contacted at (503) 986-0852, or by e-mail at <u>Travis.N.Kelly@oregon.gov</u>.

Sincerely,

Travis Kelly, Coordinator Well Construction Program

Well Construction and Compliance Program

Thells

enclosure

cc: Jon Sanfilippo, Well Inspector, East Region

This is a final order in other than contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60 day time period specified by ORS 183.484(2). Pursuant to ORS 536.075 and OAR 137-004-0080 you may either petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

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