Lennberg - DNR, Patrick <patrick.lennberg@state.co.us>

Pueblo East Pit Adequacy Response #4

Jodi Schreiber <jodi@arycorp.com> To: "Lennberg - DNR, Patrick" <patrick.lennberg@state.co.us> Tue, Jun 9, 2020 at 2:21 PM

Patrick,

Please see the attached response and documentation.

Let me know if you require further information.

Thank you,



Jodi Schreiber

839 Mackenzie Ave., Canon City, CO 81212 Office (719) 275-3264 | Mobile (719) 529-0916 jodi@arycorp.com

"Success is not final, failure is not fatal; it is the courage to continue that counts."

-Winston Churchill



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June 8, 2020

Colorado Division of Reclamation, Mining and Safety

Attn: Patrick Lennberg

1313 Sherman Street, Room 215

Denver, CO 80203

RE: Adequacy Review No. 4 Response, TR-06 Pueblo East Pit Permit M2000-041

Mr. Lennberg,

In response to your adequacy review please see the answers below:

- 1. Attached is an Existing Conditions Map with the appropriate labels.
- 2. The Existing Conditions Map also includes Well ID Number 27728.
- 3. After further investigation, the well mentioned in the adequacy review has been removed. Attached is the well abandonment report that was submitted to the Division of Water Resources on June 2, 2020.
- 4. The Reclamation Map has been updated to be consistent with the previous correspondence.

Sincerely,

Jodi Schreiber

Chief of Operations

719-275-3264

719-529-0916

jodi@arycorp.com

ARY CORPORATION

A&S Construction Co. Fremont Paving and Redi-Mix, Inc. Ary Brothers Trucking, Inc. All-Rite Paving & Redi-Mix, Inc. Hard Rock Paving and Redi-Mix, Inc. 839 Mackenzie Ave. Cañon City, CO 81212 719.275.3264





GWS-09 1313 Sherman St., Room 821, Denver, CO 80203 303.866.3581 www.water.state.co.us and dwrpermitsonline@state.co.us	For Office Use Only
03/2017 WELL ABANDONMENT REPORT Use to report plugging and sealing of permitted wells, monitoring and other holes. Type or print in black or blue ink. Instructions and plugging standards are on reverse side	
1. Well Permit Number of plugged well 277288 or MH File Number MH- 46205	-
Owners Well Designation- THM-14 Receipt Number:	
2. Individual/Company responsible for plugging and sealing the well:	
Name(s) Fremont Paving & Redi-Mix, Inc License # n/a	
Mailing Address 839 Mackenzie Ave.	
City, St., Zip Canon City, CO 81212	
Phone (719) 275-3264 Email	
2 Wall (Hale) Owner: Name(s). Stonewall Springs Quarry, LLC	
Phone: (719) 499-4390 Email: markmorley20@aol.com	
Mailing Address, City, St., Zip: 20 Boulder Crescent, Colorado Springs, Colorado 8090	03
4. Well Location Address:	
5. GPS Well Location: County Pueblo	_
UTM 🔲 Zone 12 or 💽 Zone 13 Easting <u>551760.6</u> Northing <u>423430</u>	08.1
6. Legal Location: SE 1/4 of the NE 1/4, Sec 2, Twp 21 N or S I, Rang	e <u>63</u> E or W , <u>6</u> P.M.
Distance from Section Lines <u>1475</u> Ft. From <u>I</u> N or S <u>I</u> , <u>1130</u> Ft. F	From 📃 E or W 📃 Line.
Subdivision Name, Block	From E or W Line. , Filing/Unit
Subdivision Name Lot, Block 7. I/we report the existing well/hole was plugged and sealed on	From _ L E or W _ L Line. , Filing/Unit (date) for the following reason(s): hing Layer) I Laramie-Fox Hills
Subdivision Name Lot, Block 7. I/we report the existing well/hole was plugged and sealed on	From _ L E or W _ L Line. , Filing/Unit (date) for the following reason(s): hing Layer) I Laramie-Fox Hills
Subdivision Name Lot, Block 7. I/we report the existing well/hole was plugged and sealed on	From _ L E or W _ L Line. , Filing/Unit (date) for the following reason(s): hing Layer) I Laramie-Fox Hills /pe III I Type III (alluvial)
Subdivision Name	From E or W Line. , Filing/Unit (date) for the following reason(s): hing Layer) I Laramie-Fox Hills /pe III I Type III (alluvial)
Subdivision Name	From _ L E or W _ L Line. , Filing/Unit (date) for the following reason(s): hing Layer) I Laramie-Fox Hills /pe III I Type III (alluvial)
Subdivision Name Lot , Block 7. I/we report the existing well/hole was plugged and sealed on	From E or W Line. , Filing/Unit (date) for the following reason(s):
Subdivision Name Lot , Block 7. I/we report the existing well/hole was plugged and sealed on	From E or W Line. , Filing/Unit (date) for the following reason(s):
Subdivision Name Lot , Block 7. I/we report the existing well/hole was plugged and sealed on	From E or W Line. , Filing/Unit (date) for the following reason(s):
7. I/we report the existing well/hole was plugged and sealed on The well was plugged and sealed as required under Well Permit Number The well was not in use and was plugged and sealed. ✓ Other (please explain) removed/destroyed during mining activities 8. Aquifer Type: Type I (One Confining Layer) □ Type I (Multiple Confiring Layer) □ Type I (Multiple Confiring Layer) □ (check one) □ Type II (Not Overlain by Type III) 9. Intervals of Casing Removed/Ripped: from feet to feet, from feet to feet, f from feet to feet, from feet to feet, f 10. Amount and Type of Material Method of Placement	From E or W Line. , Filing/Unit (date) for the following reason(s):
Subdivision Name Lot , Block 7. I/we report the existing well/hole was plugged and sealed on	From E or W Line. , Filing/Unit (date) for the following reason(s):
Subdivision Name Lot , Block 7. I/we report the existing well/hole was plugged and sealed on	From E or W Line.
Subdivision Name Lot , Block 7. I/we report the existing well/hole was plugged and sealed on	From E or W L Line.
Subdivision Name Lot , Block 7. I/we report the existing well/hole was plugged and sealed on	From E or W L Line. , Filing/Unit