

1313 Sherman Street, Room 215 Denver, CO 80203 RECEIVED

JAN 06 2017

Division of Rectamation, Mining & Safety

Leigh Simmons
Environmental Protection Specialist
Colorado Division of Reclamation, Mining, and Safety
Coal Program
1313 Sherman Street, Room 215
Denver, CO 80203

Dear Mr. Simmons

Please find enclosed 6 keys for the gate installed at the bridge access to the Bear Coal Mine site in Somerset, CO. Please keep 2 keys for the Coal Program and distribute 2 keys each to Mountain Coal and Oxbow Mining.

In addition, please find enclosed the well abandonment reports for the two alluvial wells that were sealed during the reclamation.

Thanks for all your assistance with the Bear Coal Mine Bond Forfeiture Project.

Sincerely

Jeff Litteral

Inactive Mines Reclamation Program

Project Manager

P 970.216.1330 | F 970.626-4045 P.O.Box 2058, Ridgway, CO 81432

jeff.litteral@state.co.us | www.mining.state.co.us

cc: DRMS IMRP file



Form No GWS-09 1313 Sherman St., Room 821, Denver, CO 80203 303.866.3581 www.water.state.co.us and dwrpermitsonline@water.state.co.us	For Office Use Only		
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 the well being plugged			
MH File Number MH Receipt Number:			
2. individual/Company responsible for plugging and sealing the well:			
Name(s) Mc Collum Excavating License # Mand			
Mailing Address P.O. Box 790			
City, St., Zip <u>Nederland</u> 60 86466			
Phone (303) 582-1500 Email mccollumex e aol. com			
3. Well (Hole) Owner: Name(s): Bear Coal Company Bear Mine Permit C- 1981			
Phone: (303) 866-3567 Email: Bond Forfieture Reclamation			
Mailing Address, City, St., Zip: Colorado Div. Reclamation, Mining ?	Safety/1313 Sherman R		
4. Well Location Address: Bear Coal Mine, Somerset Co Del	1 ver 100 80203		
5. GPS Well Location: County 6 unn 50 0 UTM Zone 12 or 20 los 20			
6. Legal Location: SW1/4 of the SW1/4, Sec 9, Twp 3 N or SX, Range Distance from Section Lines Ft. From N or S , Ft. From	om Eorw Line.		
Subdivision Name Lot, Block			
7. I/we report the existing well/hole was plugged and sealed on/0/26/16	(date) for the following reason(s):		
The well was not in use and was plugged and sealed. Other (please explain) Plugged as required under Mi	ine Reclamation Play		
8. Aquifer Type: Type I (One Confining Layer) Type I (Multiple Confining Layer) Type II (Not Overlain by Type III) Type II (Overlain by Type III)	ng Layer) 🔲 Laramie-Fox Hills		
9. Intervals of Casing Removed/Ripped: Surface Cusing removed			
	om feet to feet,		
from feet to feet, from feet to feet, from			
10. Amount and Type of Material Method of Placement Outck cvete 5800/12016. Bucket from	Interval m 9.5 feet to 4.5 feet		
	m <u>4-5</u> feet to <u>0</u> feet		
· · · · · · · · · · · · · · · · · · ·	m feet to feet		
	m feet to feet		
I have read the statements made herein and know the contents thereof, and they are true to my knowledge if filing online) and certified in accordance with Rule 17.4 of the Water Well Construction Rules, 2 CCR 402 2 false statements is a violation of section 37 91 108(1)(e), C.R.S., and is punishable by fines up to \$1,000 and filing online the State Engineer considers the entry of the licensed contractor's name to be in compliance w	. This document is signed (or name entered 2. The filing of a document that contains 1/or revocation of the contracting license. If		
11. Signature(s) Please Print the Name, Title, & License	e No. Date		
Steve McGollum/ Member	10/26/16		
It is the responsibility of the well owner to have the well/hole properly plugged and sealed. The responsible for notifying the owner of this requirement in writing.	e Well Construction Contractor is		

Form No GWS-09 09/2016	STATE OF COLORADO, OFFICE OF THE STATE ENGINEER 1313 Sherman St., Room 821, Denver, CO 80203 303.866.3581 www.water.state.co.us and dwrpermitsonline@water.state.co.us	For Office Use Only	
	WELL ABANDONMENT REPORT port plugging and sealing of permitted wells, monitoring and other holes. Type to black or blue ink. Instructions and plugging standards are on reverse side		
1. Well F	Permit Number of the well being plugged $AA-3$ or		
MH File t	lumber MH Receipt Number:		
2. Indivi	dual/Company responsible for plugging and sealing the well:		
, ,	Mc Collum Excavating License #		
Mailing A	ddress 1.0. Box 790		
City, St.,	Zip Nederland, CO 80466		
Phone (303 , 582-1500 Email Mccollumex Eaol.com		
3. Well (Hole) Owner: Name(s): Bear Coal Co. Bear Mine Permit C-1981-033			
Phone: (303) 866-3567 Email: Bond Forfieture Reclamation			
Mailing A	ddress, City, St., Zip: Colorado Div. Reclama tion, Minim	ig? Sale by / 1313 Shermanst 2	
4. Well Location Address: Bear, Coal Mine / Somerset, 60 Derver, Co 80203			
5. GPS Well Location: County <u>Gunnison</u> UTM ☐ Zone 12 or ☑Zone 13 Easting <u>0286455</u> Northing <u>43/1682</u>			
6. Legal Location: $5W1/4$ of the $5W1/4$, Sec 9 , Twp 13 \square N or S \square , Range 90 \square E or W \square , 645 P.M.			
Distance from Section Lines 727 Ft. From N or S , 4.074 Ft. From E or W Line.			
Subdivision Name Lot, Block, Filing/Unit			
7. I/we report the existing well/hole was plugged and sealed on			
The well was not in use and was plugged and sealed. Other (please explain) Plugged as required under Mine Reclamation Plan			
8. Aquifer Type: Type I (One Confining Layer) Type I (Multiple Confining Layer) Laramie-Fox Hills (check one) Type II (Not Overlain by Type III) Type II (Overlain by Type III)			
9. Intervals of Casing Removed/Ripped: Surface USING removed			
from	feet to feet, from feet to feet, fr		
	feet to feet, from feet to feet, fr		
10. Amo	unt and Type of Material Method of Placement	Interval	
Precision		om <u>9.0</u> feet to <u>9.0</u> feet om <u>4.0</u> feet	
TYCUSIN		om feet to feet	
		om feet to feet	
I have read the statements made herein and know the contents thereof, and they are true to my knowledge. This document is signed (or name entered if filing online) and certified in accordance with Rule 17.4 of the Water Well Construction Rules, 2 CCR 402. The filing of a document that contains false statements is a violation of section 37.91.108(1)(e), C.R.S., and is punishable by fines up to \$1,000 and/or revocation of the contracting license. If filing online the State Engineer considers the entry of the licensed contractor's name to be in compliance with Rule 17.4.			
11. Signature(s) Please Print the Name, Title, & License No. Date			
1	Steve McCollum/ Ment	er 10/26/16	
It is the responsibility of the well owner to have the well/hole properly plugged and sealed. The Well Construction Contractor is responsible for notifying the owner of this requirement in writing.			