

Eschberger - DNR, Amy <amy.eschberger@state.co.us>

# FW: Attached Image

1 message

Lex Nichols < Inichols@oterogov.org>

Mon, Jul 30, 2018 at 4:17 PM

To: "Eschberger - DNR, Amy" <amy.eschberger@state.co.us>

Cc: Danny Chavez <dchavez@oterogov.org>

Good afternoon Amy,

Here is the "Is It Mining" form. We do have a state approved EDOP (engineering, design and operations plan) for the landfill that allows us dig within our permitted cell area which is 30 acres at this time. We only have 15 opened. I have included some images of the cut and fill areas. They are only about a mile apart.

Let me know if you need anything else Amy.

Thank you and have a great week.

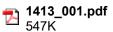
Lex

From: Otero Gov Copier [mailto:cannon2022i@oterogov.org]

Sent: Monday, July 30, 2018 3:49 PM

To: Lex Nichols <nichols@oterogov.org>; Danny Chavez <dchavez@oterogov.org>

Subject: Attached Image





1313 Sherman Street, Room 215 Denver, CO 80203

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Date: 37/32	1/18
RE: Need for State	e Reclamation Permit: "Is It Mining?"
Name:	Otero County Landfill Inc.
Street Address:	Bw 3rd st room dor
Telephone:	(7/9) 383 - 3035 Mobile:
Email Address:	dankez@oterogov.org
interpretation of the rule, activity, you should answ free to use additional pape	ation permits. If you find a match, you can proceed based on your but at your own risk. If you are uncertain how the Rule may apply to your er the list of questions below with as much detail as possible. Please feel or, maps, and attachments to explain your project.  ermination request answers to the following questions:
	gal location of the proposed project and submit a site map that clearly of the proposed extraction site and the location of the nearest city, town, ame.
Section: 21 Towns	hip: 245 Range: 56w PM 6th P. M.
Or NAD 27 GPS X UT	MY UTM
Direction and Miles t nearest town/city:	8,5 Ricky Ford County: Chero
2. Is the site of material of	extraction on public or privately owned property?
Public Priva	te L



3.	What type(s) of material or metal is/are proposed to be extracted and describe the physical nature of the site i.e., river terrace, rocky knob, in-stream gravel deposit, etc.?
	Clay rich soils
4.	What processing or extraction method(s) will be used on site? Include any equipment or chemical(s) that will be used in the processing and extraction of the materials.  Heavy equipment to describe the processing and extraction of the materials.
5.	Will the extracted material be hauled offsite or used on the same parcel of property where the material is extracted?
6.	How will the extracted material be used on site?
	Final cover material for landfill closure
7.	If the material is hauled offsite, where will it be hauled to and what it the intended use?
	Otro site #1, final cover material
8.	What is the approximate areal extent of the proposed extraction in acres?
	7 acres
9.	To what approximate depth will the extraction extend? $ \sqrt{(2-1)^2} $
10	In cubic yards, approximately how much material will be removed:  30'000

11. Will material extraction involve the use of explosives?
Yes No No
12. Will site of extraction result in the exposure of tributary ground water?
Yes No No
13. Will either the landowner or the mine site operator receive any type of compensation, i.e., monetary, in-kind, haulage fees, etc., from the proposed material extraction?
14. Please supply a copy of any documents that will ensure that the area of extraction will be reclaimed to some beneficial land use once extraction activities have been completed.
15. Do you have permits for this activity from any other governmental agencies such as building, construction, or grading permits, and if so, what are they?  CDPHE (EDOP) engineering dosign and operations plan approved by state
16. Are there state/federal/local agency participants in terms of funding (yes)-(no), design (yes)-(no).  Funding? Yes No Design? Yes No
What are the percentages?
State Federal Local Agency
17. What post mining land uses will be made of the extraction and why? (This question helps us determine the intent of the activity.)
landfill expansion

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- Cramp 1. ac	1 0056	

<u>Please send the completed questionnaire to the Division at the address above for review.</u> The Board has directed the Division to make a decision based on the information you have supplied. We trust that the activities will be performed as represented. If we receive a complaint, we are required by law to conduct an inspection of the site. Which could result in a violation, a cease and desist order, and other corrective actions including submittal of a permit application.

If you have any questions, please contact the Division at (303)866-3567. Please feel free to visit our web site at: <a href="www.mining.state.co.us">www.mining.state.co.us</a> for further access to the full Act and Rules governing extraction of metals, non-metals, and construction materials in the State of Colorado.

Sincerely,

Division of Reclamation, Mining and Safety Staff

Enclosure: Rule 1.2 for both Hard Rock Metal Mines and Construction Materials

18. What types and sizes of equipment will be used in the extraction?

## Hard Rock/Metal Mining Rule 1

## 1.2 SCOPE OF RULES AND ACTIVITIES THAT DO NOT REQUIRE A RECLAMATION PERMIT

## 1.2.1 Specified by Rule

The Board has determined that certain types of activities do not need reclamation permits either because the excavated substance is not a mineral as defined in Section 34-32-103(7), Colorado Revised Statutes 1984, as amended or because the activity is not a mining operation as defined by Section 34-32-103(8), C.R.S. 1984, as amended. Such activities include the following:

- (a) the exploration and extraction of natural petroleum in a liquid or gaseous state by means of wells or pipe;
- (b) the development or extraction of coal (refer to the Colorado Surface Coal Mining Reclamation Act Section 34-33-101, et seq., C.R.S. 1984, as amended);
- (c) smelting, refining, cleaning, preparation, transportation, and other off site operations not conducted on affected land;
- (d) the extraction of geothermal or groundwater resources; and
- (e) a custom mill.

#### 1.2.2 Reserved

#### 1.2.3 Effect of Regulations

Nothing in these rules shall supplant, alter, impair or negate the regulatory authority of the Colorado Department of Public Health and Environment in relation to mining operations, nor shall these rules supplant, alter, impair, or negate the authority of other state and federal agencies in relations to mining operations.

### 1.2.4 Extraction or Prospecting on Federal Lands

Any person who intends to extract or prospect for minerals on federal lands shall apply for a Mined Land Reclamation Board permit or submit a Notice of Intent to conduct prospecting operations unless specifically exempted by the Board according to the provisions of this Subsection 1.2.

## **Construction Materials Rule 1**

### 1.2 ACTIVITIES THAT DO NOT REQUIRE A RECLAMATION PERMIT

### 1.2.1 Specified by Rule

The Board has determined that certain types of activities do not need reclamation permits either because the excavated substance is not a construction material as defined in Section 34-32.5-103(3), Colorado Revised Statutes 1984, as amended or because the activity is not a mining operation as defined by Section 34-32.5-103(13), C.R.S. 1984, as amended. Such activities include the following:

- (a) the exploration and extraction of natural petroleum in a liquid or gaseous state by means of wells or pipe;
- (b) the development or extraction of coal (refer to the Colorado Surface Coal Mining Reclamation Act Section 34-33-101, et seq., C.R.S. 1984, as amended);
- (c) cleaning, preparation, transportation, and other off-site operations not conducted on permitted land; and
- (d) the extraction of geothermal or groundwater resources.

### 1.2.2 Reserved

#### 1.2.3 Reserved

## 1.2.4 Extraction or Exploration on Federal Lands

Any person who intends to extract or explore for construction materials on federal lands shall apply for a Mined Land Reclamation Board permit or submit a Notice of Intent to conduct exploration operations unless specifically exempted by the Board according to the provisions of this Subsection 1.2.

