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MAY 01 2026  
Oklahoma Water Resources Board

April 28, 2026

Oklahoma Water Resources Board  
3800 N. Classen  
Oklahoma City, OK 73118  
(405) 530-8800

**Consumptive Water Use Report – Quarter 1 2026  
Mine L.E.-1565 – Covia Corporation – Roff Facility**

Dear Sir or Madam:

Enclosed please find Covia's consumptive water use report for the first quarter of 2026. As noted on the attached worksheet, the plant remains below our allocated equal proportionate share.

If you have any questions or require any additional information, please contact me.

Respectfully,

A handwritten signature in blue ink, appearing to read 'Travis Smith'.

Travis Smith  
Plant Manager

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**Consumptive Use of Pitwater Worksheet Quarter 1**

**2026**

Pit Groundwater Volume		Amount	(gallons)	Area of Pit(s):		205	(acres)	Rainfall:	6.4	(inches)
1	Total volume of water pumped from the producing mine pit(s)	355,213,800		Area of Watershed Drainage:	298			Weighted CN:	78	
2	Volume of precipitation that falls onto the surface of water in the producing mining pit(s)	35,623,949		Retention Before Runoff (s):	2.9			Weighted CN Kite:	3.88	
3	Portion of total precipitation that flows over the land surfaces that drains into the mine pit water	43,233,637		Retention Before Drainage Kite:	89			Weighted CN Kite:	66	
4	Other non-pit waters pumped from the producing mine pit	78,857,586		Retention Before Runoff (s) Kite:	5.2			Weighted CN HTC:	2.72	
5	Add lines 2 through 4	276,356,214		Retention Before Drainage HTC:	48			Weighted CN HTC:	78	
6	Pit Groundwater Volume (Line 1 - Line 5)			Retention Before Runoff (s) Kite:	2.7			Runoff:	4.01	
Defined Elements of Consumptive Use		Amount	(gallons)	Tons Mined:	242,871	% Moisture				
7	Volume of pit water that is driven off (by drying) the mined material transported off the mine site	2,912,122								
8	Volume of pit water that is carried away with the mined material transported off the mining site (shipped)	0		Masonnet Pan Evaporation Method		0.08		Pan Evaporation (in):		
9	Volume of pit water that evaporates from the producing mine pit, process water ponds, and lined ponds (excluding structures used for augmentation)	0		Evaporation Areas		514,252		Lake Evaporation Coefficient		
10	Volume of pit water that is used for other beneficial uses off the mine site	2,912,122				254,511		Wingard		
11	Defined Elements of Consumptive Use of Pit Groundwater (add Lines 7 through 10)					819,570				
Pit Groundwater Balance		Amount	(gallons)							
12	Total groundwater from pit	273,444,092				0		Days		
13	Groundwater Augmentation (Volume of pit groundwater returned to the groundwater basic or sub basin)	0								
14	Stream Augmentation (Volume of pit groundwater discharged to a definite stream, during flow conditions that are less than or equal to 50% exceedance or median historic flows.	0								
15	Precipitation & Run-off (Volume of precipitation and surface run-off into a recharge pit or holding pond used for augmentation)	0								
16	Recycled Pit Groundwater (Volume of pit groundwater returned to a mine pit or holding basin not included on lines 7 through 10)	273,444,092	Credits							
17	Other Non-Consumptive Losses (Including pit groundwater returned to the land surface from which surface run-off flows into a mine pit, and other losses not included in lines 7 through 10)	0								
18	Add lines 13 through 18	273,444,092								
19	Other Consumptive Use (adjusted) Line 12 minus 18	0								
Total Reported Consumptive Use Of Pit		Amount	(gallons)							
21	Total Reported Consumptive Use Of Pit (add Line 11 and Line 19)	2,912,122								
Facility's Equal Proportionate Share (EPS)		97,539,849		0.2	acres/acre			for	1,497	acres