

**Complete Summary for MIDWEST ENERGY - COLBY
 IND - Person Id: 41885
 PO BOX 292, COLBY, KS 67701
 785-625-1713 dford@mwenergy.com**

09-6919

Date Submitted: 11-FEB-20
 Reported by: Doug Ford, dford@mwenergy.com, 785-625-1713
 Owner

Part A: Points of Diversion Summary

Total water used: 60,330 Gallons (0 AF)

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
3506-00 3300'N 660'W 31-7-33W NC SE NE CIN: 1	Begin Meter: 70120 End Meter: 130450		60,330 Gallons (Metered)	180.00	116.00	01/09/2020	
3506-00 3760'N 1245'W 31-7-33W NW SE NE CIN: 2				225.00	116.00	01/09/2020	Reported non-use: Stand-by

File Number	Meter Readings	Hours & Rate	Quantity	Depth to Water	Depth of Well	Date Well Measured	Comment
11913-00 3300'N 660'W 31-7-33W NC SE NE CIN: 1							Reported under A 3506 00
11913-00 3760'N 1245'W 31-7-33W NW SE NE CIN: 2							Reported under A 3506 00

Part B: Monthly Water Use Summary
(all amounts are in 1000 gallon units)

	Column 1 Raw Water Diverted Under Your Rights	Column 2 Water Purchased From All Sources	Column 3 Water Sold To Other Entities	Column 4 Total System Water Use
Jan	0	0	0	0
Feb	0	0	0	0
Mar	0	0	0	0
Apr	8	0	0	0
May	9	0	0	0
Jun	12	0	0	0
Jul	12	0	0	0
Aug	11	0	0	0
Sep	8	0	0	0
Oct	0	0	0	0
Nov	0	0	0	0
Dec	0	0	0	0
Total	60	0	0	0

Part C: Employees and Products

Average Number of Employees Last Year: 1

The (SIC) standard industrial classification code for your facility, stored in DWR's database is: 4911, ELECTRIC SERVS

The (SIC) code that you input:

Describe the purpose for which water was utilized: Electric Power Generation

Part D: Discharge Amount and Location Summary

1. Wastewater Discharge Treatment Method:
2. If lagoon or treatment facility discharges to a stream through a meter:
3. Does the above amount include rainwater? No
4. Name of stream receiving discharge: