



COLORADO
Air Pollution Control Division
Department of Public Health & Environment

July 17, 2019

Trevor Struck
Iron Mountain Data Centers, LLC
4300 Brighton Boulevard
Denver, CO 80216

RE: Compression ignition RICE GP06 General Permit Approval for Package # 399481

Dear Trevor Struck:

The Colorado Air Pollution Control Division approves your company's registration of the equipment described below for coverage under general permit GP06 for compression ignition reciprocating internal combustion engines (RICE). Please refer to general permit GP06 for all applicable requirements, limitations, terms and conditions. A copy of the general permit may be obtained via the Internet at the following web address:

<http://www.colorado.gov/cs/Satellite/CDPHE-AP/CBON/1251596446083>

The following **Table 1** contains identifying information for the engine to which this registration approval applies.

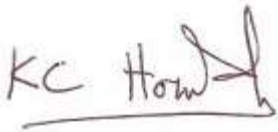
Table 1	
Company Name:	IRON MOUNTAIN DATA CENTERS, LLC
Emissions Point AIRS ID:	031-2431-012
Stationary Source Location:	4300 BRIGHTON BOULEVARD DENVER DENVER COUNTY
APEN Document #:	399481
APEN Received Date:	5/14/2019

The following **Table 2** contains specific equipment information and process and emissions limits for the engine to which this registration approval applies.

Table 2		
Engine Manufacturer:	MTU	
Engine Model No:	20V4000G83 6TC	
Engine Serial Number:	528.104.700	
Fuel Use Rate at 100% load:	170.00	gal/hr
Emissions Limits:	9.31	Tons NOx per year
	1.18	Tons CO per year
Annual Limit:	500.000	hrs/yr
Table 3		
This engine subject to New Performance Standard NSPS subpart:		III
This engine MAY BE subject to Maximum Achievable Control Technology (MACT) area source requirements for subpart:		ZZZZ

If you have any questions regarding this letter, please contact me directly at (303) 691-4092.

Sincerely,



Kenneth Houlden
Permit Engineer
Stationary Sources Program
Air Pollution Control Division

[1] If listed as “to be determined” (TBD), there was not sufficient information within the application to determine applicability. The operator has an obligation to comply with the general permit by determining and documenting all applicable requirements under both NSPS IIII and MACT ZZZZ.