

Site Registration Form

1) Date: _____

2) Impoundment ID #:

3) Date Received:

Agency Use Only

**STATE OF WEST VIRGINIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS
APPLICATION AND SITE REGISTRATION FOR
LAND APPLICATION FROM FRESH
IMPOUNDMENTS**

4) Facility Operator: _____ 5) Facility Name _____

6) Operator's Facility Number _____ 7) Facility Elevation _____

8) Location:

(a) Watershed _____

(b) District _____ (c) County _____

(d) Quadrangle _____

9) Surface Owner*: _____

10) Fee (\$100): _____

Address _____

☐ Centralized

☐ Associated

API#'s _____

API#'s _____

API#'s _____

DESCRIPTION OF APPLICATION AREA

12) Soil Type: _____

Depth to Bedrock: _____ Depth to Water Table: _____

(Information from County Soil Survey Report)

13) Nearest Water Supply Distance: _____ Type: Well: ☐ Spring: ☐ Public Water Supply: ☐

14) Nearest Surface Water/Stream Distance: _____

15) Nearest Occupied Dwelling Distance: _____

16) Average Slope of Proposed Area of Land Application: _____

17) Total Acreage of Proposed Application Area: _____

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LOCATION AND DESIGN TOPOGRAPHIC MAP

18) Attach a map on the scale of 1:6,000 or larger showing the acreage within the permitted site to be used for land application identifying all surface waters, wells, springs, natural rock outcrops and property lines in relation to the proposed area of land application. The map shall also identify:

- (a) **All discharge point(s). (In the following format Datum: NAD 1983, Zone: 17 North, Coordinate Units: meters, Altitude: height above mean sea level (MSL) – meters.**
- (b) **Accuracy to Datum – 3.05 meters**
- (c) **Data Collection Method: Survey grade or Mapping Grade GPS**

DESCRIPTION AND METHOD OF LAND APPLICATION

19) Provide a narrative describing the:

- (a) Method and rate planned for land application of fresh water from the impoundment.
- (b) Status of vegetation conditions for the planned application area prior to any land application. (photo documentation)
- (c) Planned beginning date of land application.
- (d) Notify OOG county inspector 48 hours prior to land application.

20) Attach the representative (composite) water testing analysis for the following parameters with this application: pH, iron, dissolved oxygen, chloride, aluminum, manganese, oil and grease, total dissolved solids, calcium, barium, BTEX, and MBAS, and settleable solids. In the event a new source of fresh water has been added to the impoundment a representative sample (grab) shall be collected during the land application process and submitted to OOG within t 30 days of collection.

VOLUNTARY SURFACE OWNER STATEMENT OF APPROVAL

I hereby state that I have reviewed this application for coverage under general permit GP-WV-1-88 for the discharge of fresh water from the Centralized/Associated impoundment onto my surface land. I understand that before the permit coverage can be granted, the operator must have my consent to the application of fresh water on the surface land.

I further state that I have no objection to the planned land application of fresh water to the land surface described in these materials, and I have no objection to coverage under general permit #GP-WV-1-88 being granted.

For execution by Surface Owner(s):

For execution by corporation, etc.(Surface Owner):

(Print) Date: _____

Name: _____

(Signature) Date: _____

By: _____

Print: _____

Its: _____ Date _____