

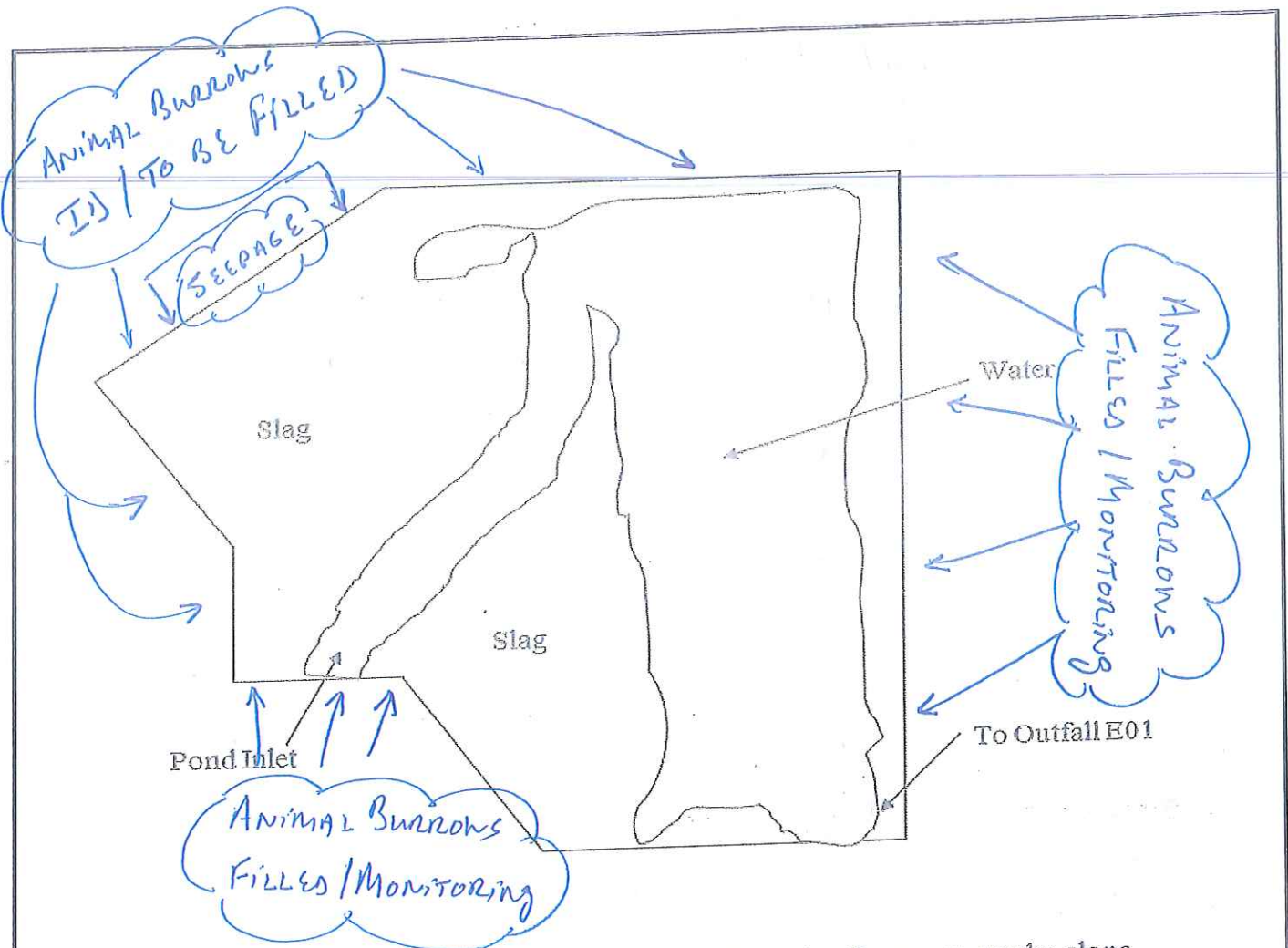
**Kincaid Power Plant
Weekly CCR Impoundment Inspection**

| | |
|---------------------|--------------------|
| Date | 04/21/21 |
| Inspector Name | DAVE HYBER |
| Inspector Signature | <i>[Signature]</i> |

| | |
|-------------|--------|
| Pond Level | -15" |
| Temperature | 46°F |
| Weather | Cloudy |

| | | Slag Field | |
|-----------------------------|---|------------|-------------------------------|
| | | Condition | Comments |
| Embankment | Vertical & Horizontal Alignment of Crest | NE | |
| | Seepage | OB | NORTHWEST BERM BASE (SEE MAP) |
| | Erosion | NE | |
| | Unusual Movement or Cracking At or Beyond Toe | NE | |
| | Surface Cracks | NE | |
| | Sloughing or Erosion of Outer Embankment Slopes | NE | |
| | Sloughing or Erosion of Inner Embankment Slopes | NE | |
| | Upstream Face Slope Protection (HDPE Liner) | NE | |
| | Animal Damage | MM | ANIMAL BURROWS (SEE MAP) |
| | Vegetative Cover | NE | |
| | Condition of Piezometers | NE | |
| | Embankment Drainage Ditches | NE | |
| Spillway/Discharge to Canal | Discharge coloration | NE | |
| | Seepage | NE | |
| | Alignment | NE | |
| | Condition of Pipe | NE | |
| | Construction Joints | NE | |
| | Differential Settlement | NE | |
| Discharge Structure | Alignment | NE | |
| | Connection to Bollard | NE | |
| | Debris in Inlet | NE | |
| | Condition of Pipe | NE | |
| | Seepage at Inlet or Outlet | NE | |

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| Condition Codes |
| EC = Emergency Condition. A serious dam safety condition exists that needs immediate action. Report immediately to Chief Dam Safety Engineer and immediate supervisor |
| IM = Item needing immediate maintenance to restore or ensure its safety or integrity. Remediation should be completed within 1 month. |
| MM = Item needing minor maintenance. The safety or integrity of the item is not yet imperiled. |
| OB = Condition requires regular observation to ensure that the condition does not become worse. |
| GC = Good Condition. |
| NE = No evidence of a problem. |
| NI = Not Inspected. Reason should be stated in comment. |



- Note approximate location of seepage, sinkholes, animal burrows, cracks, slope erosions, etc. on sketch above and identify in tables on previous pages
- Keep copy of completed report in Station's CCR Rule Operating Record.