Solid Waste Cerrespendence!

8.4 REGULATORY INSPECTION SUMMARY

| Date: _08/20/08 |
|---|
| From: Linda Campbell |
| Regulatory Inspection Summary |
| Facility Inspected _ Kingston Fossil Plant |
| 2. Date of Inspection & duration 08/20/08 - 1 hour |
| Purpose of Inspection (routine compliance, NOV follow-up, permit renewal) Routine - Quarterly |
| 4. Media covered during inspection Solid Waste – Ash Pond, Stacking Cells, & new Gypsum Pond Area. |
| 5. Name of Inspector & Agency Rick Brown - TDEC |
| 6. Facility personnel participating or contacted during inspection Jim Settles & Linda Campbell |
| 7. Observations or problem identified by inspector None |
| 8. Samples collected No |
| 9. Records Reviewed No |
| 10. None Deficiencies |
| Submitted by: Linda Campbell |
| cc: Mgr., ENV. AFF. (Sharon Figgures) |
| NOTE: This summary is to be provided to the facility manager and faxed or e-mailed to ENV AFF (751-7011) by the close of business on the day following the inspection. (See Section 6.2.6) |

Environmental Processes/Regulator Ins. Form



TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF SOLID WASTE MANAGEMENT SOLID WASTE DISPOSAL FACILITY EVALUATION

| NAME OF SITE | 16101 1 | REGISTRATION NUMBER DA | TE , |
|--|--------------------------|---|---------------------------------------|
| | 0a / 18h Slurry 4 | note! IPL 73-0094 Au | 145/20. |
| | | 4 2 4 | |
| Swan Pond Roll they 70 near Ki | Motor IN | |) |
| WINER/OPERATOR / / / | £ | () Complaint () Other | <u> </u> |
| wher: amessee Valley Author | the Contact : Couth | TYPE OF FACILITY () CLASS 1 | CLASSII |
| | 7 77 77 116 | | CEASS IV |
| and an unit of the state of the | • 7 | 2 V1 | V2 |
| nadequate vector control | 8010 | Leachate improperly managed 8330 | |
| access not limited to operating hours | 8020 | Inadequate leachate collection | |
| nadequate artificial or natural barrier | 8030 | | |
| adequate information signs | 8040 | | |
| nsatisfactory access road(s)/parking | | Leachate observed at the site 8350 | |
| area(s) | 8050 | Leachate entering runoff 8360 | |
| ertified personnel not present | 6030 | Leachate entering a water | |
| during operating hours | | course 8370 | |
| napproved salvaging of waste | 8060 | Inadequate gas migration control | |
| idence of ones beauty | 8070 | system 8380 | |
| ridence of open burning | 8080 | Inadequate maintenance of gas | |
| adequate fire protection | 8090 | | |
| satisfactory litter control | 8110 | migration control system 8390 | |
| idequate employee facilities | 8120 | Potential for explosions or | |
| communication devices | 8130 | uncontrolled fires 8420 | |
| adequate operating equipment | | Waste not confined to a | |
| availability of backup equipment | 8140 | manageable area 8430 | |
| availability of cover material | 8150 | Improper spreading of waste 8440 | |
| idequate maintenance of | 8160 | Improper compacting of waste 8450 | |
| rueduate maintenance of | | Unsatisfactory initial cover 8460 | |
| runon/runoff system(s) | 8170 | Unsatisfactory intermediate | |
| dequate erosion control | 8180 | | |
| dequate dust control | 8190 | 1 04/0 | |
| authorized waste accepted | 8210 | Unsatisfactory final cover 8480 | |
| approved special waste accepted | 8220 | Excessive pooling of water 8490 | |
| es improperly handled | | Unsatisfactory stabilization of | |
| dical waste improperly handled | 8230 | cover 8510 | |
| ad animals improperly handled | 8240 | Dumping of waste into water 8520 | |
| ad animals improperly handled | 8250 | Unsatisfactory records or reports 8530 | • |
| ashout of solid waste | 8270 | Groundwater monitoring system | |
| permanent benchmark | 8280 | | |
| dequate random inspection | | improperly maintained 8540 | |
| program | 8290 | Operation does not correspond | |
| handling of special waste | 8300 | _ with engineering plans 8570 | |
| fer zone standard violated | | _ Operation does not correspond | : " |
| dequate maintenance of leachate | 8310 | with permit condition(s) 8580 | |
| management system | | Permit, plans, operating manual | |
| management system | 8320 | _ not available 8590 | |
| | | No operating scales 8610 | |
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CN-0761 (Rev. 7-98)

RDAs 2202 and 2499