



Site Overview

Total Area

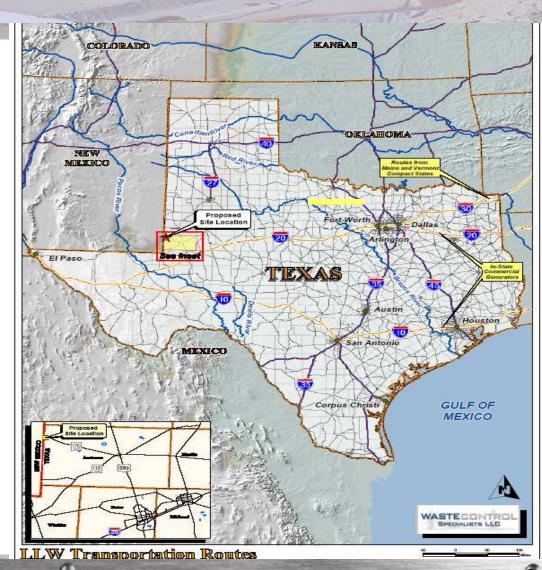
14,740 acres

Texas

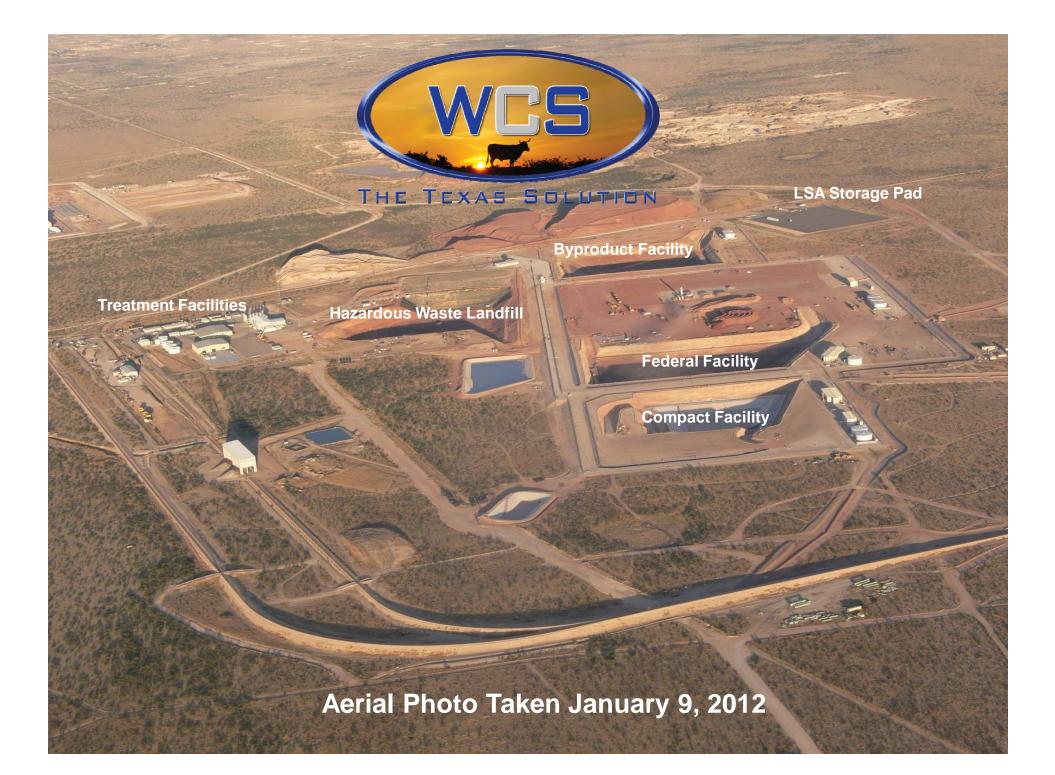
13,880 acres

1,338 acres permitted

New Mexico 860 acres









Licensed LLRW Disposa

EXAS SOLUTION

- TX Compact Waste Disposal Facility:
 - -2,310,000 cubic feet and 3,890,000 curies
- Federal Waste Disposal Facility:
 - 26,000,000 cubic feet and 5,600,000 curies total
 - -8,100,000 cubic feet and 5,500,000 curies of containerized Class A, Class B, and Class C
- License Term 15-years with provision for 10-year renewals



WCS Services

WCS provides a comprehensive, full service, and complete Radioactive and Hazardous Waste Service

Treatment/Processing

- Mixed LLRW (LLMW) (TCEQ License # R04971)
- RCRA/TSCA Waste (TCEQ Permit # HW-50358)
- Exemption to treat and store Special Nuclear Material (SNM) based on concentration limits

Storage

- LLRW (including sealed sources), GTCC waste, Transuranic Waste, and Byproduct Material (TCEQ License # R04971)
- RCRA/TSCA Waste (TCEQ Permit # HW-50358)

Disposal

- LLRW/LLMW (TCEQ License # R04100 & Permit # HW-50397)
- RCRA/TSCA Regulated Waste (TCEQ Permit # HW-50358; EPA Authorization)
- Texas Exempt Waste (TCEQ Permit # HW-50358)
- Byproduct Material (TCEQ License #R05807)
- SNM disposal limits only restricted by maximum grams allowed above ground



Compact Waste Facility (CWF)

 Accepts LLRW that is generated in a host state or party state

<u>OR</u>

• LLRW that is not generated in a host state or party state, but has been approved for importation to the state by the Texas Compact Commission



LLRW Disposal Facilities

Federal Waste Facility (FWF)

 Accepts LLRW and LLMW that is the responsibility of the Federal government under the LLRW Policy Act as amended by the LLRW Policy

(DOE waste, US Navy vessel decommissioning waste, government atomic weapons R&D, testing or production waste, excluding Greater than Class C)



Better done then, said.

Ben Franklin