



Decommissioning **San Onofre** Nuclear Generating Station

Consolidated Interim Storage (CIS)

Development Projects



Decommissioning San Onofre

Nuclear Generating Station

CIS Development Project: Waste Control Specialists

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SCE Supports Offsite Storage

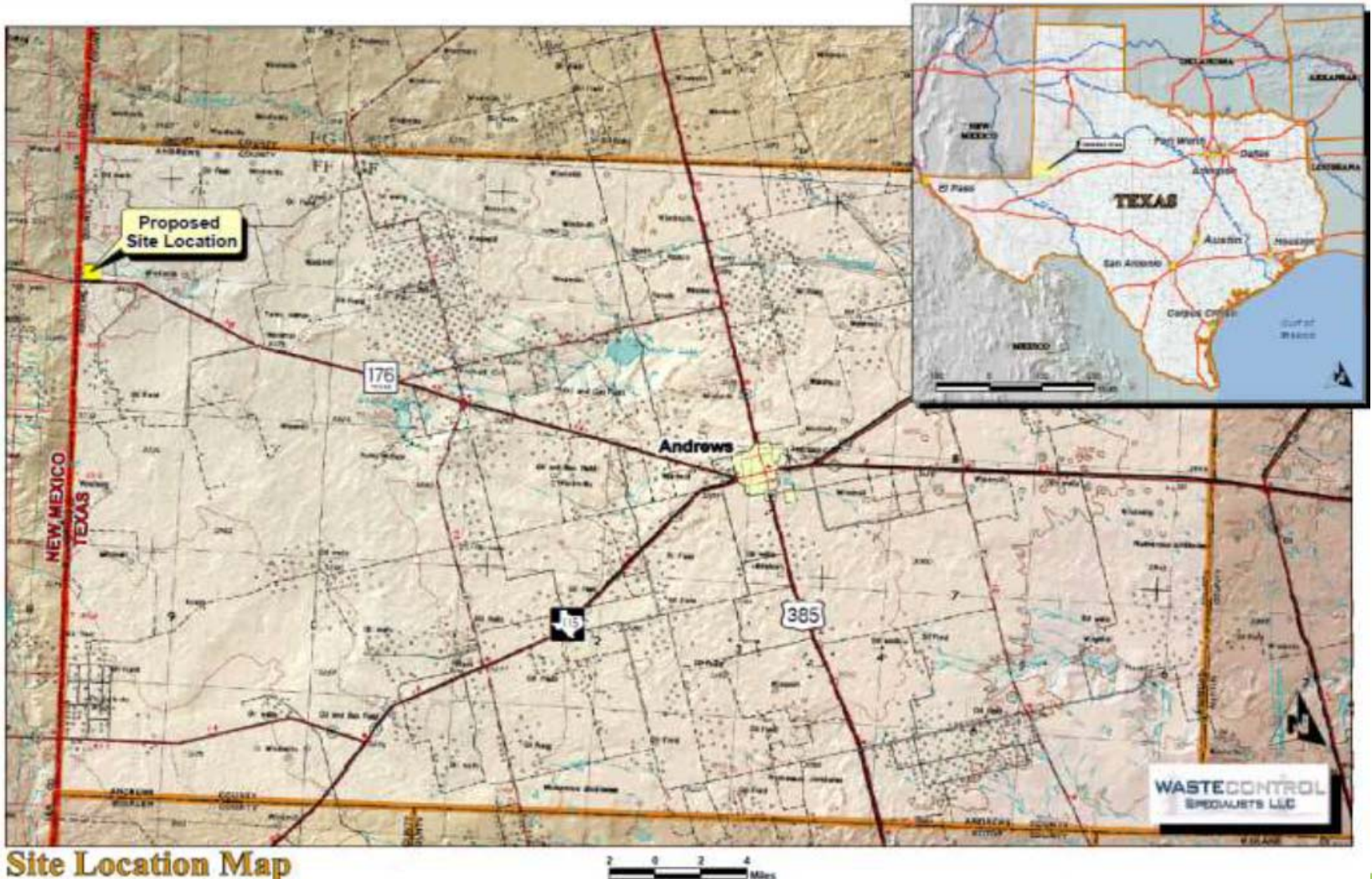
SCE supports all safe and reasonable solutions for moving used fuel off site

- **DOE permanent repository**
- **Consolidated interim storage (CIS)**
 - Best near-term opportunity for offsite storage
 - Proposed projects in New Mexico and Texas



Decommissioning
San Onofre
Nuclear Generating Station

Waste Control Specialists LLC (WCS)



Site Location Map

WCS

Consolidated Interim Storage Project

Andrews County, Texas



Map Key

1. Treatment & Storage Facility
2. Hazardous Waste Facility
3. Byproduct Disposal Facility
4. Low Level Storage Pad
5. Federal Waste Facility
6. Compact Waste Facility

Left of the map is a conceptual drawing of future **Consolidated Interim Storage** facility



WCS Project Highlights

- NRC license application filed April 2016
- WCS in partnership with AREVA, NAC International
- WCS currently operates low-level radioactive waste disposal sites at 14,000-acre facility in west Texas
- Proposed site would accommodate 40,000 metric tons of heavy metal (MTHM) built in 8 phases
- Interim storage, monitoring of sealed canisters
- Requested temporary suspension of NRC license review April 2017