

MAP KEY

Environmental Study Area Perimeter

Bypass Alignment, as Recommended by 2007 Corridor Study

Existing Alignment

Potential Wetlands or Waterway

Proposed Interchange

5 100-Year Flood Plain

Constraints Identified During 2007 Corridor Study

- Cemetery
- A Park
- Church
- Underground Storage Tank (UST)
- Former Gas Station
- Rest Home

* Salvage Yard

Industrial Activity and Chemical Storage

Automotive Maintenance

Highway Maintenance Barn

Electrical Substation

Oil and Gas Production







2010 NAIP Aerial Photograph

From Science to Solutions SAIC Energy, Environment & Infrastructure, LLC 3700 W. Robinson, Suite 200 Norman, OK 73072 (405) 321-3895 www.saic.com/EEandl	FIGURE TITLE	DATE	9/29/2011
	US 81 ENVIRONMENTAL CONSTRAINTS	SCALE DESIGNED BY	AS SHOWN DA
	DOCUMENT TITLE	APPROVED BY	DA
	US 81 BYPASS ENVIRONMENTAL ASSESSMENT	DRAWN BY	TS
	CLIENT	PROJECT	NUMBER
	OKLAHOMA DEPARTMENT OF TRANSPORTATION	405046	52000
		FIGURE N	IUMBER
	US 81, FROM SOUTH OF THE US 81/SH 19 EAST INTERSECTION NORTH TO THE US 81/US 62 INTERSECTION, GRADY COUNTY, OK	lI	