OKLAHOMA Transportation

ODOT MATERIAL USE STATEMENT & CERTIFICATION

FABRICATOR/SUPPLIER: United States Steel, LLC.		STATE PROJECT NO.: STP-123N(001)CB	
ADDRESS: 123 Washington Road, Tulsa, OK 74116		J/P: 29345(09)	CONTRACT ID: 150704
EMAIL: ContactUS@USSteel.com		COUNTY: Logan	
GENERAL CONTRACTOR: Badlands Construction		RESIDENCY: Stillwater	

QUANTITY	MATERIAL DESCRIPTION (SIZE-SHAPE)	STEEL MILL	HEAT NUMBER	INTENDED USE
1,586 #'s	#4 Rebar, Gr. 60	CMC Steel, TX	JW14107139	Structure #4
2,012 #'s	#5 Rebar, Gr. 60	CMC Steel, TX	3049862	Structure #4 & #7
793 #'s	#6 Rebar, Gr. 60	CMC Steel, TX	3050724	Structure #7

Check one of the boxes:

☑ This is for a Federal Project. This is to certify that the listed material was used on the above project and the material is in complete conformance with the governing specifications and the attached mill test reports and certificates of materials origin represent the material used. This statement is made for the purpose of establishing the materials acceptance under the Buy America Certification (23 CFR 635.410) and the Contract Special Provisions. All iron and steel manufacturing processes, including protective coating, for the domestic materials described above occurred in the United States of America.

☐ This is for a non-Federal Project. Hence Buy America requirement does not apply

Name of Firm: United States Steel, LLC. Email: JSmith@USSteel.com Phone: (405) 555-1234

By Authorized Agent (Print): John Smith (Signature): John Smith Date: 4/31/2016