### **United States Department of the Interior** National Park Service

### National Register of Historic Places Inventory—Nomination Form

See instructions in *How to Complete National Register Forms* Type all entrles—complete applicable sections

## 1. Name

historic 01	d Salt Works			
and/or common	Same			
2. Loc	ation SE	of Southard		
street & numbe		le south, and 1 and 1	a mile east -	₩Anot for publication
city, town So	outhard wie	N/A vicinity of		
state Oklahom	a co	de 40 county E	Blaine	<b>code</b> 011
3. Clas	sification			
Category district building(s) structure X site object	Ownership public both Public Acquisition N/A in process N/A being considered	Status X_ occupied unoccupied work in progress Accessible X_ yes: restricted yes: unrestricted no	Present Use X agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
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name Doug1	as Boeckman			
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	eene	<u>N∕A</u> vicinity of		Oklahoma
5. Loca	ation of Leg	gal Description	on	
courthouse, reg	istry of deeds, etc.	County Clerk		
street & number	· Blaine County	Court House		
city, town W	atonga		state	Oklahoma
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••••••••••	a Preservation Surv		perty been determined eli	gible? yes _X_ no
date 1981			federal _ <del></del> state	e county local
depository for s	urvey records Preserva	ation Office, Oklahom	<u>a Historical Survey</u>	
	klahoma City			OKlahoma

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For NPS use only

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### 7. Description

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good fair	unexposed			

#### Describe the present and original (if known) physical appearance

Located on the north bank of Salt Creek approximately one-half mile east of the spring from which the creek flows, the Old Salt Works was comprised of two one-quarter inch plate steel vats that measured twelve feet wide and forty-five feet long. Perpendicular at either end, the sides curved upward from the bottom of the vat some twelve inches. Each vat, therefore, was constructed of three pieces of steel: one that formed the bottom and curved sides and two that enclosed either end, both of which were rivited to the larger piece. The two vats were situated side by side and were supported and made level by a loose rock foundation that, because of the sloping bank of the creek, was higher on the south than the north.

Brine from Salt Creek was piped into the two vats to the depth of about ten inches. Apparently, the vats were then heated by fires kindled below the pans and between the foundation stones. The heat increased the rate of evaporation and hastened the end product of pure salt. The salt was then shoveled from the vats, preparatory to the process being repeated.

The pans of the Old Salt Works are still very much in evidence. There are severely rusted and bent, although parts of the supporting foundations are still intact. Pieces of the pipe used to bring brine to the pans are also visible.

### 8. Significance

1400–1499 1500–1599 1600–1699	Areas of Significance—C archeology-prehistoric archeology-historic agriculture architecture art commerce communications	community planning conservation economics		e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1894	Builder/Architect Jeff	f Saunders	<u></u>

#### Statement of Significance (in one paragraph)

The Old Salt Works is significant because of the role it played in the early settlement of Blaine County, Oklahoma and the industrial development of the region. The waters of Salt Creek are so ladened with salt that until just recent times dry salt on the edges of the water might accumulate to the depth of eight to ten inches. Southern Plains Indians utilized the deposits exclusively until the 1840s and 1850s when both white and red entrepreneurs gathered the salt for trade purposes. The most notable of the latter was Jesse Chisholm, a trader of Cherokee extraction for whom the famous cattle trail was later named. Systematic exploitation of the resource, however, awaited the opening of the Cheyenne-Arapahoe Indian Reservation for white settlement in 1892 and the inclusion of the region into Oklahoma Territory.

In 1894 Jeff Saunders, an ex-cattle trail driver, designed and built the two large steel vats known as the Old Salt Works. Where the pans were manufactured is unknown, but it is certain that Saunders had them shipped by rail to Oklahoma, probably Kingfisher, on the newly constructed Rock Island Railroad. From there he took them by wagon some thirty miles to the northwest, up Salt Creek, to the rugged terrain of their present location. Once in place, the works produced some 4,000 pounds of salt in ten hours. Saunders sold the product twenty-five cents per 100 pounds to local people and at \$1 to \$1.25 to more distant customers to pay for shipping. The founder of the Old Salt Works, however, did not establish a successful business for himself, for his own facilities were too small and too inaccessible. But, however, he did pioneer a new industry.

Some four miles down stream from Saunders works on level ground and next to a new railroad track other entrepreneurs in 1901 established the community of Salton, later known as Ferguson. Constructed at that location were two impressive salt plants, one of which was owned by the nationally known Morton Salt Company. The industry, attracting national capitol when Oklahoma was still a Territory, thrived for more than a decade. The Old Salt Works, therefore, constituted the first systematic attempt in western Oklahoma to distill salt for profit and as such symbolizes the early settlement and industrial development of Blaine County, the region, and the state.

(Today there are no traces of the two facilities established at Ferguson).

# 9. Major Bibliographical References

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