United States Department of the Interior Heritage Conservation and Recreation Service

National Register of Historic Places Inventory—Nomination Form

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

1. Name

		-1.	tat		
historic	Jackson Bar	nett No. 11 (correctas type	² d	
	Jackson bar				
	common				
2.	Location				
street &	k number	S of	Drumright	,	N/Anot for publication
city, tov	vn Drumright	. V	_x_ vicinity of	congressional district	No.2
state	0k1ahoma	code	40 county	Creek	code 037
3.	Classific	ation			· · · · · · · · · · · · · · · · · · ·
Catego dis bui str site	ory Owners strict publ ilding(s) _x_ priva ucture both e Public A ject N/A_ in pr	hip lic ate Acquisition	Status occupied X unoccupied work in progress Accessible yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	 museum park private residence religious scientific transportation x other: capped
4. (Owner of	Proper	ty		
			-		
name	Mike Mitchel	1 (owns prope	erty rights) (con	tinued)	
street &	number 1907	Flintshire			
city, tov	vn Schaumbur	ğ	vicinity of	state	Illinois
			l Descripti		
courtho	ouse, registry of dee		ce of County Clerk		
city, tov	vn Sapul	ра		state	0k1ahoma
·		ntation i	n Existing	Surveys	
title	Cushing Histor	ic Oil Field	Survey has this pro	operty been determined el	egible? yes \underline{X} no
date	1980			federal _ <u>x</u> stat	te county local
deposite	ory for survey recor	ds Oklahoma	Historical Societ	y, State Historic P	reservation Office
city, tow	vn Oklahoma	City		state	Oklahoma

7. Description

Condition		Check one
excellent	deteriorated	unaltered
x_ good	ruins	<u>_x</u> altered
fair	unexposed	`

Check one <u>X</u> original site moved date

Describe the present and original (if known) physical appearance

____ unaltered

The Jackson Barnett No. 11 oil well was drilled to an original depth of approximately 2,800 - 3,000 feet in the Shamrock Dome south of Drumright, Okla. Production for this well came from the Tucker sand layer. The well was a "gusher" with an estimated initial production of 4,000 barrels a day. Within 24 hours, the production of the well had reached 10,000 barrels and it peaked at approximately 18,000 barrels a day. It eventually settled to a steady daily production of 10,000 barrels a day for the remainder of its producing years. Jackson Barnett No. 11 is no longer a producing well as it was capped in the mid-1960's.

The original wooden pumper powered by a two-cylinder gas powered engine was replaced in the 1930's. A more modern steel pumper and electric engine was used until the well was capped. The cement foundation for the pump, the casing head cap, and a sign are the only remaining objects marking the site. The nominated property is situated among eight operating wells on the Jackson Barnett Lease which produce approximately 1,500 barrels per month. It is located approximately one mile south of Drumright along the west side of Oklahoma Highway No. 99.

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C.N. Operating Company (owns lease rights) 5579 South Lewis Tulsa, Oklahoma 74105

8. Significance



Specific dates 1916 - ca. 1965. Builder/Architect Gypsy 0il Company (Frank Gillespie)

Statement of Significance (in one paragraph)

The Jackson Barnett No. 11 is significant for the following reasons: (1) it was the first million barrel oil well in the Cushing field, (2) it established a new state record for daily production from a single well (18,000 barrels) shattering the previous record by almost 6,000 barrels, (3) the discovery of this well ushered in the third and final phase of flush production for the Cushing field and led to the southern expansion of the field in 1916, and (4) it opened up a new sand layer in the Cushing field known as the Tucker zone.

On February 17, 1916, the Gypsy Oil Company brought in a gusher on the Jackson Barnett Lease south of Drumright. The production from this well enabled Oklahoma to retain its position as the principal oil producing state for 1916. Jackson Barnett, who became known as "the world's richest Indian" in local lore, was one of several members of the Creek Indian tribe who became wealthy as a result of their land ownership in the Cushing oil field.

Major Bibliographical References 9.

Oklahoma City Daily Oklahoman, February 13, 14, 27, 28, and March 5, 1916.

Interview: Doyle Watson, Drumright attorney, May, 1980.

(continued)

Geographical Data 10.

Acreage of nominated property Under one acre Quadrangle name Drumright, OK.

UMT References

A <u>1 4</u> Zone	7 1 7 8 0 0 Easting	3 9 8 3 5 4 0 Northing
c		
E		
G		

B Zone	Easting	Northing
D		
F		
н 🔄		

Quadrangle scale _____7.5 min.

وسليد فيشجعن

Verbal boundary description and justification

Beginning at a point approximately 250' north of the southeast corner of Section 5, T17N R7E, and approximately 150' west of Oklahoma Highway No. 99, proceed north approximately 100' running along a line parallel to the highway. Then turn west (cont)

в

List all states and counties for properties overlapping state or county boundaries

state	N/A	code	county		code	
state		code	county		code	
11. F	orm Prepa	red By				
name/title	Robert Sweet	Dire	cted by Dr.	George 0, Ca	rney	
organization	Cushing Historia	c Oil Field S	Survey	date Ju	1y 21, 1980	
street & num	oer Oklahoma S	State Univers	sity	telephone	405-624-6248	
city or town	Stillwater			state	Oklahoma	
12. St	tate Histo	ric Pres	ervatio	on Office	er Certification	
The evaluated	significance of this p	roperty within the state ^	e state is:			
665), I hereby		y for inclusion in	the National Re	gister and certify	vation Act of 1966 (Public Law 89– that it has been evaluated recreation Service.	
State Historic	Preservation Officer s	ignature CPA	Metca	ef 2	- 2 - 82	
title				/	date	
For HCRS u	se only / certify that this prope	dy is included in	the National Br	alsiar-		
, Bell	Growne				date 2/22/8-2	
Keeper of th	be National Register				11	

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The Cushing Oil Field is approximately ten miles long (N-S) by three miles wide (E-W) including the southeastern part of Payne County, north-western Creek County, and northeastern Lincoln County, Oklahoma

Opened in 1912, the Cushing Field's daily production peaked in 1915-1917 when its output reached 330,000 barrels per day, which represented two-thirds of the high grade refinable crude oil then being produced in all of North, Central, and South America. The Cushing Field supplied oil to approximately 90 percent of the existing refineries in Kansas and Oklahoma during the period of 1915-1917.

The output of the Cushing Field resulted in the construction of more than fifty refineries, 250 casinghead gasoline plants, and several new long distance pipelines.

During the years 1915 through 1917, the Cushing Field's production was approximately 50,000,000 barrels per year from over 1,000 wells. Because of this output from the Cushing Field, Oklahoma led the nation in oil production for the years 1915-1917. The Cushing Field yielded approximately twenty percent of all petroleum sold in the United States during 1915-1916.

The first phase of production was in the Drumright Dome of 1912-1913, followed by the second phase in the Drumright Dome 1914-1915, and the third and final phase, was the Shamrock Dome where the Jackson Barnett No. 11 was located.

The Cushing Field dominated the petroleum industry in the United States from 1912 to 1920. There were no other fields in Oklahoma during that period that were as significant as the Cushing Field. The Jackson Barnett No. 11 Oil Well was considered to be not only the most productive well in the Cushing Oil Field, but also one of the most significant wells in the history of Oklahoma petroleum industry.

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Continuation sheetMajor BibliographicalItem number9Page2References

References continued:

Oklahoma Geological Survey. <u>Petroleum and Natural Gas in Oklahoma</u> by C.W. Shannon and L.E. Trout. Bulletin No. 19, Norman: Oklahoma Geological Survey, 1917. UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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Verbal Description continued:

and proceed approximately 100' passing along the northern edge of the well site. Then turn south and proceed approximately 100' to the southwest corner of the nominated property, then turn east and proceed approximately 100' to point of origin.