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

## National Register of Historic Places Inventory—Nomination Form

For NPS use only JUL 3 1 1985 received date entered AUG 2 9 1985

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

### 1. Name

historic	Teapot Dome	Service	statio	n				
and/or common	N.A.							
2. Loca	ation							
street & number	01d State H	ighway l	.2				not for public	ation
city, town	Zillah		vie	cinity of				
state	Washington	code	053	county	Yakima	L	code	077
3. Clas	sificatio	n						
Category district _X building(s) structure site object	Ownership public private both Public Acquisiti in process being consid n/a	ion d	Status × occupi unocci work in Accessible yes: re × yes: un no	upied n progress e stricted	Present Us agricult comme educati entertai govern industri military	cure rcial onal inment ment ial	museum park private res religious scientific transporta other:	
4. Own	er of Pro	perty	y					
name	Richard L.	Thomas						
street & number	Box 44							
city, town	Naches		vic	cinity of		state	Washington	98937
5. Loca	ation of L	.egal	Des	criptio	n			
courthouse, regi	stry of deeds, etc.	Yakima	County	Courthouse				
street & number		128 No	rth 2nd	Street				
city, town		Yakima	l			state	Washington	98901
6. Rep	resentati	on in	Exis	sting S	urveys	;		
	gton State Inv ultural Resour	-		has this prope	rty been deter	mined elig	jible? yes	_ <u>X_</u> no
date	1977			·····	federal	_x_state	county _	local
depository for su	urvey records	Office	of Arcl	naeology an	d Historic	Preserv	vation	
city, town		111 W.	21st Av	ve., Olympi	a	state	Washington	98504

# 7. Description

Condition excellent good fair	<pre> deteriorated ruins unexposed</pre>	Check one unaltered altered	Check one original s moved	aite date August 1977

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

The Teapot Dome Service Station, constructed in 1922, is a circular frame building with conical roof, sheet metal "handle" and concrete "spout," resembling a roadside teapot. Presently located on Old State Highway 12 near Zillah, Washington, the station was moved 1.2 miles west of its original site on the highway in 1978 during the construction of Interstate 82. The new location, which includes the original outhouse as well as station, closely approximates the historic site.

The station, which rests on a new concrete slab, is sided with wood shingles. At its base, the building measures 14 feet in diameter with a 44 foot circumference. The building has an interior ceiling height of ten feet and rises 13 feet on the exterior to the top of the roof. The conical roof is covered with asphalt shingles, has projecting eaves, exposed rafters, and a fascia, and is crowned with a glass globe with flashing light at its apex. The "spout" functions as a stove pipe in cold weather; the "handle" is purely decorative.

The building is lighted by two large fixed multi-paned windows on either side of a single leaf door with a glazed panel of nine panes. A small fixed window with six lights is placed on the side opposite the door. The door and window openings are framed with simple wooden surrounds. The interior of the station is a single, undivided space with plywood walls and floor. The lowered ceiling is made of composition panels. Two florescent lights, spaced four feet apart, hang from the ceiling.

Two rectangular frame buildings are also located on the nominated property. The original outhouse, moved to the new site in 1978, measures four by 11 feet with single leaf doors at both ends. The interior of the building is divided by a center partition. This building contributes to the nomination. The second ancillary building is the well house/ storage facility. It measures five by 11 feet and was constructed after the station was relocated. It does not contribute to the nomination. Other non contributing improvements on the property include a cement pump island with two historic pumps (not original to the property), a non-historic light pole, and three non-historic gas pumps. Although the door and front windows of the station were damaged shortly before its relocation, they have been repaired to original condition. The historic "gas" sign and sign pole were moved with the station in 1978 and rest on the rear of the property where they are visible to motorists on Interstate 82.

## Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 X 1900–	Areas of SignificanceC archeology-prehistoric archeology-historic agriculture architecture art commerce communications		landscape architecture law literature military music philosophy politics/government	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1922	Builder/Architect	ck Ainsworth	

### **Specific dates**

**Builder** Architect Jack Ainsworth

### Statement of Significance (in one paragraph)

The Teapot Dome Service Station is a landmark example of the roadside architectural "follies" built during the expansion of the national highway network in the 1920's and 30's. Constructed in 1922 to resemble a teapot, complete with handle and spout, the gas station is a humorous reminder of the Teapot Dome oil lease scandals that rocked the Harding Administration. Station owner Jack Ainsworth designed and built the structure the year of the scandal; the business was purchased by A.J. Thomas in 1928 and has been operated almost continuously since then by his family.

Fanciful architectural expressions were a colorful feature of highway culture and commerce during the period. Highly visible and usually humorous, these buildings caught the eye of the passing motorist and served as effective advertisements. The Teapot Dome station is a familiar sight to travellers in eastern Washington and ranks amont the most notable "follies" in the state. Unlike others, however, the Teapot Dome Station conveys a political joke, selling oil products from a structure that reminds us of the controversy that sent U.S. Secretary of the Interior Albert Fall to prison for transferring government oil reserves to private producers in return for money.

In 1978, the station was moved 1.2 miles west of its original location on State Highway 12 during the construction of Interstate 82. The move was assisted by the State Department of Transportation in an effort to preserve the station. From its new location on old Highway 12, the Teapot Dome continues to pump gas in a setting strongly reminiscent of the original site. Field inspections and aerial photographs confirm that the original location of the station is nearly identical to the current site in setting, siting, and configuration. At both sites the station was oriented toward the highway not far from the side of the road, surrounded by open farmland and a few scattered farm structures. The building was kept intact during the move in 1978 and retains all the essential historic design features (although it now rests on a new concrete slab). In addition to the station, the original outhouse, sign pole and sign were moved to the new site to preserve the original context.

### Exception to the Criteria Considerations

Although the National Register does not ordinarily list properties that have been moved, the Teapot Dome Service Station is eligible for its exceptional architectural value. Informal surveys of other "follies" in the state have identified the Java Jive Restaurant in Tacoma ("coffee pot," c. 1930's), the Benewah Creamery Buildings in Spokane ("milk bottles," 1935), and the Hat 'n Boots Restaurant in Seattle ("hat and boots," c. 1940) as other outstanding examples of novelty architecture from the period. Even among this group, however, the Teapot Dome Service Station is distinguished by its age, its integrity, and its careful replication of an oversized "teapot."

# 9. Major Bibliographical References

Box, Elmer. Interview, 119 Pearson, Zillah, Washington 98953, July 1984. "Teapot," Yakima <u>Herald-Republic</u>, June 13, 1978 Thomas, Ruth. Interview, wife of A.J. Thomas, July 1984. Wesselvis, Gib. Interview, 1111 2nd Avenue, Zillah, Washington 98953, July 1984.

# **10. Geographical Data**

	<u> </u>			
Acreage of nomina Quadrangle name UTM References				Quadrangle scale <u>1:24,000</u>
A 1 0 7 1 2 Zone Easting	680 1	5μ4ρ625 Northing	B L L Zone Eastin	ng Northing
located in th Range 21 East	e northe , in the	e vicinity of Zill	e northeast quarter	roperty is a rectangular parcel of Section 6, Township 10 North ashington, and is described te Highway 12, (continued)
List all states a	nd counti	es for properties over	lapping state or county l	boundaries
state	n/a	code	county	code
state	n/a	code	county	code
11. For	n Pre	epared By		
name/title		d L. Thomas, Owne	r	Edited by Leonard Garfield Archaeology & Hist. Pres.
organization			date	January 1985
street & number	Box 44	•	telephon	<b>e</b> (509) 829-5100
city or town	Naches	3	state	Washington 98937
12. Stat	te Hi	storic Pres	ervation Offi	cer Certification
The evaluated sign	nificance o	f this property within the	state is:	
	national	state	<u> </u>	
665), I hereby nom	inate this riteria and	property for inclusion in procedures set forth by t		servation Act of 1966 (Public Law 89– rtify that it has been evaluated
title Sta	ate Hist	coric Preservation	Officer	date July 3, 1985
For NPS use of I hereby cert	ify that this	s property is included in Sym	the National Register Eatered in the Mational Register	date 8/29/85-
Attest:				date
Chief of Regist	ration			

Continuation sheet

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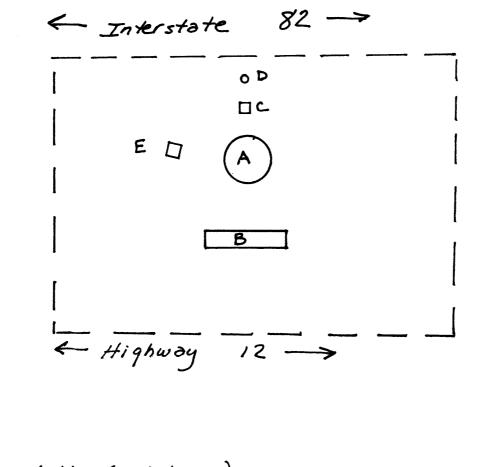
received			
date entere	đ		

approximately 1200 feet east of the junction of I-82 exit ramp No. 52 and Highway 12, proceed 564 feet east along the north edge of Highway 12; thence proceed 420 feet
north to the rear of the property; thence proceed 564 feet east along the rear property
line; thence proceed 420 feet south to the point of beginning. The parcel is legally described as tax parcel 211006-11016, County of Yakima, Washington.

Item number

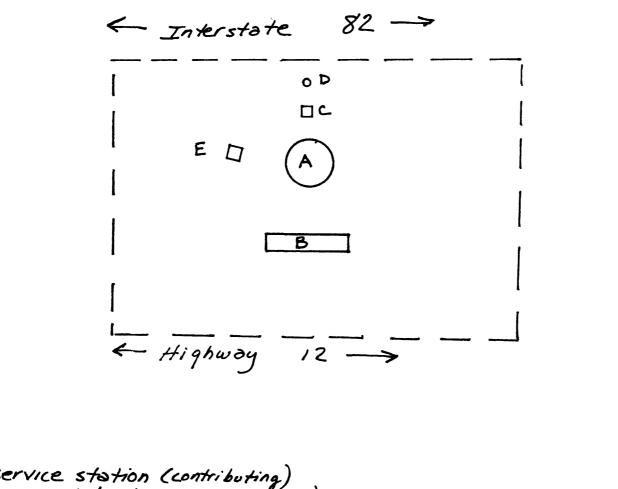
10



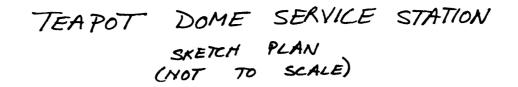


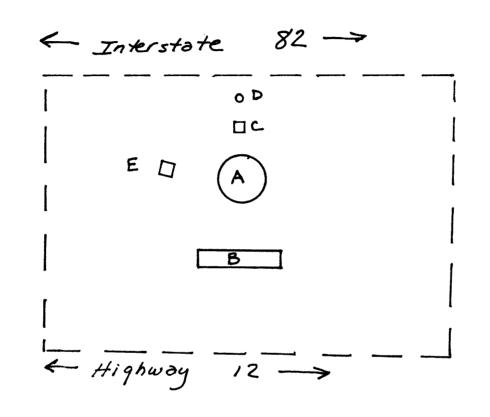
Key: A = service station (contributing) B = pump island (non-contributing) c = outhouse (contributing) sign pole (contributing) well house / storage (non-contributing) D = E= boundary (see VBD) F.

TEAPOT DOME SERVICE STATION SKETCH PLAN (NOT TO SCALE)



Key: A = service station (contributing) B = pump island (non-contributing) C = outhouse (contributing) D = sign pole (contributing) E = well house Istorage (non-contributing) ---- = boundary (see VBD)





NA

Key: A = service station (contributing) B = pump island (non-contributing) c = outhouse (contributing) D = sign pole (contributing) E= well house / storage (non-contributing) E= = boundary (see VBD) -----