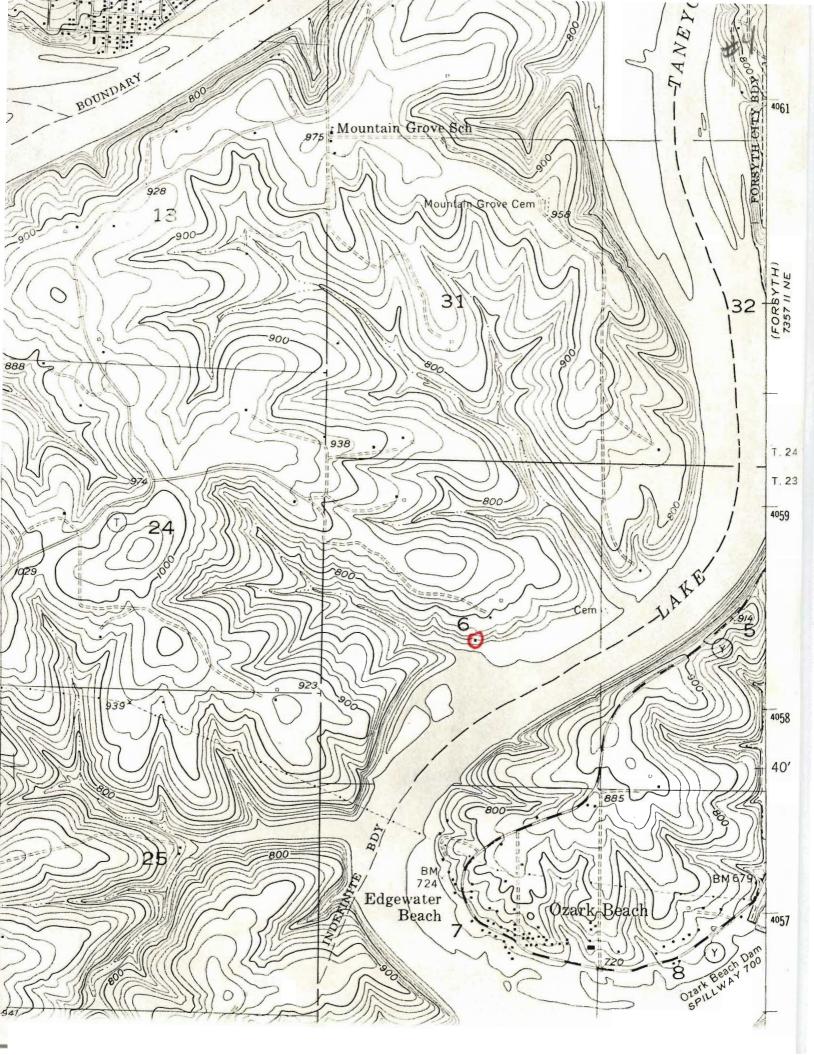
MISSOURI OFFICE OF HISTORIC PRESERVATION ARCHITECTURAL/HISTORIC INVENTORY SURVEY FORM TA-AS-011-681 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) I. NO. 8 Freeland Estate 4 2. COUNTY 5. OTHER NAME(S) <u>T</u>Aney 3. LOCATION OF NEGATIVES COS cabin resort/tourism 6. SPECIFIC LEGAL LOCATION 28. NO. OF STORIES RANGE. SECTION TOWNSHIP_ 29. BASEMENT? YES (COUNTY IF CITY OR TOWN, STREET ADDRESS NO (IT. DATE(S) OR PERIOD 30. FOUNDATION MATERIAL 7. CITY OR TOWN IF RURAL, VICINITY IS. STYLE OR DESIGN Long Beach rustic vernacular 31. WALL CONSTRUCTION log 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL gable/asphalt 20. CONTRACTOR OR BUILDER 33. NO. OF BAYS FRONT SIDE 21. ORIGINAL USE, IF APPARENT PRESENT LOCAL 34. WALL TREATMENT log 22. PRESENT USE 35. PLAN SHAPE 23. OWNERSHIP PUBLIC (36. CHANGES ADDITION ((EXPLAIN IN PRIVATE(X) ALTERED (NO. 42) NAME(S) MOVED (24. OWNER'S NAME AND ADDRESS IF KNOWN 37. CONDITION INTERIOR UTM Ed Rhoden 9. COORDINATES LAT EXTERIOR 8 LONG 25. OPEN TO PUBLIC? YES (36. PRESERVATION UNDERWAY ? YES (DESIGNATION(S) NO(X) NO (10. SITE () STRUCTURE (BUILDING (X3 OBJECT (26. LOCAL CONTACT PERSON OR ORGANIZATION YES (39. ENDANGERED 2) 12. IS IT ELIGIBLE? BY WHAT? NO (X) II. ON NATIONAL YES () YES (:X) REGISTER ? NO (X) NO (27. OTHER SURVEYS IN WHICH INCLUDED 40. VISIBLE FROM 14. DISTRICT YES (X) YES () YES () POTENTIAL ? NO (PUBLIC ROAD ? HIST, DISTRICT? NO(X) NO(X) 41. DISTANCE FROM AND 15. NAME OF ESTABLISHED DISTRICT FRONTAGE ON ROAD 1/4 mile 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** MUST BE PROVIDED 43. HISTORY AND SIGNIFICANCE 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS Entry has gate and is posted "No Trespassing:" 46. PREPARED BY 45. SOURCES OF INFORMATION LM 47. ORGANIZATION on site inspection RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION P.O. BOX 176 48. DATE 49. REVISION DATE(S)

	Sketch map of location	Site No.	
Section	Township	Range	

	 1	Ν .		_
Indicate part of section included in sketch map.				
W				E
			*	
			:	
		<u> </u>		l







MISSOURI OFFICE OF HISTORIC PRESERVATION ARCHITECTURAL/HISTORIC INVENTORY SURVEY **FORM** TA-AS-011-082 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) I. NO. š 1 2. COUNTY 5. OTHER NAME(S) Taney 3. LOCATION OF COS Long Beach Land CO. NEGATIVES 16. THEMATIC CATEGORY resort/tourism 6. SPECIFIC LEGAL LOCATION 28. NO. OF STORIES TOWNSHIP_ _RANGE_ SECTION 29. BASEMENT ? YES (COUNTY IF CITY OR TOWN, STREET ADDRESS NO (X IT. DATE(S) OR PERIOD c.1920's 30. FOUNDATION MATERIAL pier/concrete IF RURAL, VICINITY 7. CITY OR TOWN IS. STYLE OR DESIGN Long Beach rustic vernacular 31. WALL CONSTRUCTION frame 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL gable/asphalt 20. CONTRACTOR OR BUILDER 33. NO. OF BAYS faces west FRONT SIDE 21. ORIGINAL USE, IF APPARENT 34. WALL TREATMENT summer cabin board/batten 22. PRESENT USE 35. PLAN SHAPEITTES vacant 36. CHANGES 23. OWNERSHIP PUBLIC (ADDITION ((EXPLAIN IN PRIVATE(X) ALTERED (NO. 42) MOVED (24. OWNER'S NAME AND ADDRESS NAME(S) IF KNOWN 37. CONDITION INTERIOR. COORDINATES fair EXTERIOR, LAT LONG 25. OPEN TO PUBLIC? YES(PRESERVATION UNDERWAY ? YES (DESIGNATION(S) NO(X) 10. SITE (STRUCTURE (BUILDING ($_{\mathbf{Y}}$) OBJECT (26. LOCAL CONTACT PERSON OR ORGANIZATION 39. ENDANGERED? YES (x) BY WHAT ? 12. IS IT ELIGIBLE? YES (X) ON NATIONAL REGISTER 7 YES () NO (neglect NO (X) NO (27. OTHER SURVEYS IN WHICH INCLUDED 14. DISTRICT YES (POTENTIAL? NO (YES(X) 40. VISIBLE FROM YES (X) PART OF ESTAB. YES (PUBLIC ROAD ? NO (X NO (15. NAME OF ESTABLISHED DISTRICT 41. DISTANCE FROM AND FRONTAGE ON ROAD 30' 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Stone chimney on northside MUST multiple pane windows BE PROVIDED 43. HISTORY AND SIGNIFICANCE Only resort cabin with age that has good integrity of texture and appearance. HENMOT 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS On spacious lot with lane curving around the perimeter; large frame garage on south side. 46. PREPARED BY 3. SOURCES OF INFORMATION LM 47. ORGANIZATION on site inspection

VRN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION

P.O. BOX 176 ..

K&M

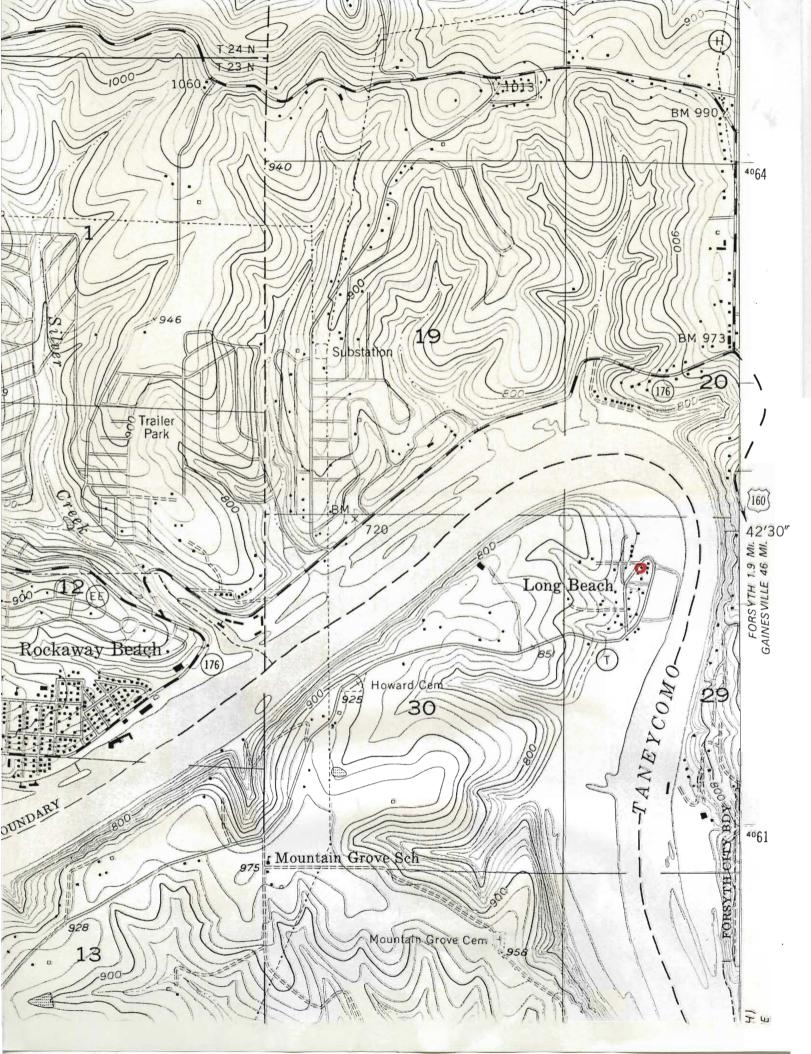
10-5-**8**

48. DATE 49. REVISION

DATE(S)

	Sketch map of location	OILE 140	
	•		
			•
Section	Township	Range	

	 	N .		_
Indicate part of section included in sketch map.	•			
		·	·	
W			1.0	E
-				
		·		









Older resort cabins at Long
Beach have been enclosed and
enlarged into modern residences.

MISSOURI OFFICE OF HISTORIC PRESERVATIONTA-AS-011-083 世儿 ARCHITECTURAL/HISTORIC INVENTORY SURVEY FORM I. NO. 2 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) 3 2. COUNTY 5. OTHER NAME(S) Tanev 3. LOCATION OF Cos cabin NEGATIVES resrot/tourism 6. SPECIFIC LEGAL LOCATION 28. NO. OF STORIES RANGE SECTION COUNTY TOWNSHIP 29. BASEMENT ? YES (IF CITY OR TOWN, STREET ADDRESS NO(X) 17. DATE(S) OR PERIOD c.1930's 30. FOUNDATION MATERIAL stone/cement 7. CITY OR TOWN IF RURAL, VICINITY IS, STYLE OR DESIGN 31. WALL CONSTRUCTION Long Beach vernacular 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32, ROOF TYPE AND MATERIAL gable/asphalt 20. CONTRACTOR OR BUILDER 33. NO. OF BAYS faces north SIDE FRONT 21. ORIGINAL USE, IF APPARENT summer cabin PRESENT LOCAL 34. WALL TREATMENT weatherboard 22. PRESENT USE vacant 35. PLAN SHAPErect 23. OWNERSHIP 36. CHANGES ADDITION (PUBLIC ((EXPLAIN IN PRIVATE(X) ALTERED (NO. 42) MOVED (NAME(S) 24. OWNER'S NAME AND ADDRESS IF KNOWN 37. CONDITION INTERIOR_DOOP 9. COORDINATES UTM EXTERIOR POOR LAT 2 LONG YES(25. OPEN TO PUBLIC? 36. PRESERVATION UNDERWAY ? YES (DESIGNATION(S) NO (X) NO(X) SITE () STRUCTURE (10. YES(X) BUILDING ($_{\rm X}$) OBJECT () 26. LOCAL CONTACT PERSON OR ORGANIZATION 39. ENDANGERED? meglect YES () 12. IS IT ELIGIBLE? YES (X) II. ON NATIONAL NO (REGISTER ? NO (X) NO (27. OTHER SURVEYS IN WHICH INCLUDED YES (X) 40. VISIBLE FROM PUBLIC ROAD ? YES (X) DISTRICT YES (14. POTENTIAL? NO (HIST. DISTRICT ? NO (X) NO (41. DISTANCE FROM AND 15. NAME OF ESTABLISHED DISTRICT FRONTAGE ON ROAD 601 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Use of thin weatherboard indicates a probable pre-WWII cottage. MUST BE PROVIDED 43. HISTORY AND SIGNIFICANCE Representative of numerous, very plain resort cottages scattered throughout the Taneycomo district. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS On high bluff line in the forest. Howard cemetary across road to south.

46. PREPARED BY 45. SOURCES OF INFORMATION on site inspection 47. KORGANIZATION RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION 48. DATE 49. REVISION DATE(S)

P.O. BOX 176

10-5-89

Sketch	map	of	location
--------	-----	----	----------

Site N	40			

Section	Township	Range	

	 l	N -	
Indicate part of section included in sketch map.	•		
W			
-			







I. NO.	4. PRESENT LOCAL NAME(S) OR DESIGNATION(S)	7A-AS-01-084 # 3	-
3	Watts cabin		Š
2. COUNTY Taney	5. OTHER NAME(S)		
3. LOCATION OF COS	cabin	·	
6. SPECIFIC LEGAL LOCATION TOWNSHIP RANGE SECTION	16. THEMATIC CATEGORY resort/tourism	28. NO. OF STORIES 2	, N
IF CITY OR TOWN, STREET ADDRESS	it. DATE(S) OR PERIOD	29. BASEMENT ? YES () NO (X)	COUNTY
7. CITY OR TOWN IF RURAL, VICINITY Long Beach	rustic vernacular	stone/concrete 31. WALL CONSTRUCTION	•
8. DESCRIPTION OF LOCATION	19. ARCHITECT OR ENGINEER	frame 32. ROOF TYPE AND MATERIAL	
	20. CONTRACTOR OR BUILDER	gable/asphalt	
faces north	21. ORIGINAL USE, IF APPARENT	33. NO. OF BAYS FRONT SIDE	P
	summer cabin 22. PRESENT USE	34. WALL TREATMENT stone/weatherboard	RESEI
	summer cabin	35. PLAN SHAPE	4
	23. OWNERSHIP PUBLIC ($\stackrel{\cdot}{X}$ PRIVATE ($\stackrel{\cdot}{X}$		PRESENT LOCAL NAME(S)
	24. OWNER'S NAME AND ADDRESS IF KNOWN	MOVED()	2
9. COORDINATES UTM		37. CONDITION THE INTERIOR	E (S)
LAT Long	25. OPEN TO PUBLIC? YES	EXTERIOR good	2
IO. SITE () STRUCTU	·		DES
BUILDING (X) OBJE	$CT(-)$ 26. Local contact person or organization (ES($\frac{X}{2}$)	39. ENDANGERED? YES() BY WHAT? NO(X)	DESIGNATION(S)
REGISTER ? NO (X) ELIGIBLE?	NO() 27. OTHER SURVEYS IN WHICH INCLUDED		TION
I3. PART OF ESTAB. YES () 14. DISTRICT Y POTENTIAL?	/ES (☆) MO(~)	40. VISIBLE FROM YES () PUBLIC ROAD ? NO (X)	9
IS. NAME OF ESTABLISHED DISTRICT	<u> </u>	41. DISTANCE FROM AND FRONTAGE ON ROAD 1/4 mile	
42. FURTHER DESCRIPTION OF IMPORTANT	FEATURES	17.1 11.11.0	<u>.</u>
P. 11. 1		PHOTO MUST	ОТНЕЯ
Full lower story with sun r	ooms on 2nd floor.	1	
	and the second of the second o	SE SE	NAME (S)
	·	PROVIDED	9
43. HISTORY AND SIGNIFICANCE		<u> </u>	
		ahine lakeside similar	
Appears to be one of better	' constructed and maintained historic c	antila takeathe, atmittal	
Appears to be one of better to best cabins at Cedar Poi		autilis Takeside, Similiai	<u>,</u>
			6. TOW
			6. TOWNSHI
			6. TOWNSHIP
to best cabins at Cedar Poi	nt.	·	_
to best cabins at Cedar Poi	nt.	·	_
to best cabins at Cedar Poi		·	_
to best cabins at Cedar Poi	nt.	and posted "No Trespassing	_
to best cabins at Cedar Poi 44. DESCRIPTION OF ENVIRONMENT AND C At end of long private driv	nt.	and posted "No Trespassing	_

Sketch map	of locati	on

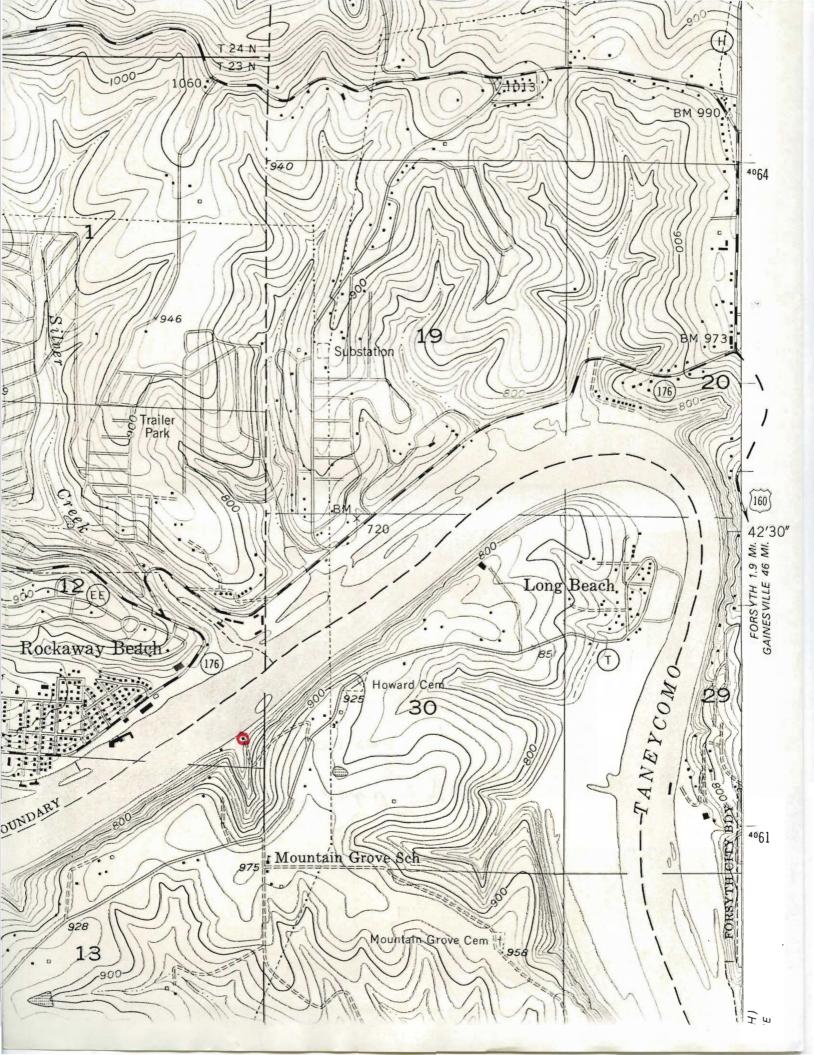
_ Township _

Site No.	

Indicate the chief topographical features, such as streams and elevations.	Also indicate houses and roads. Indicate the site location by

enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

	N				_
Indicate part of section included in sketch map.				-	
W					F
-					
•			3		•







MISSOURI OFFICE OF HISTORIC **PRESERVATION** ARCHITECTURAL/HISTORIC INVENTORY SURVEY FORM TA-AS-011-085 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) I. NO. "T" 8 EdgewaTER Beach resort 2. COUNTY 5. OTHER NAME(S) Tanev 3. LOCATION OF COS NEGATIVES cabin resort/tourism 6. SPECIFIC LEGAL LOCATION 28. NO. OF STORIES _ RANGE SECTION TOWNSHIP_ 29. BASEMENT ? YES () COUNTY IF CITY OR TOWN, STREET ADDRESS NO(X) IT. DATE(S) OR PERIOD c.1920 30. FOUNDATION MATERIAL IS. STYLE OR DESIGN stone/concrete 7. CITY OR TOWN IF RURAL, VICINITY Ozark Beach vernacular 31. WALL CONSTRUCTION frame 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL gable/asphalt 20. CONTRACTOR OR BUILDER located lake front 33, NO. OF BAYS FRONT SIDE 21. ORIGINAL USE, IF APPARENT PRESENT LOCAL resort 34. WALL TREATMENT asbestos 22. PRESENT USE resort 35. PLAN SHAPE SQUARE 23. OWNERSHIP PUBLIC(X) CHANGES ADDITION (36. EXPLAIN IN PRIVATE(ALTERED (NO. 42) MOVED (NAME(S) 24. OWNER'S NAME AND ADDRESS IF KNOWN 37. CONDITION good INTERIOR 9. COORDINATES UTM good LAT EXTERIOR. 8 LONG YES(X) 25. OPEN TO PUBLIC? 36. PRESERVATION UNDERWAY ? YES (DESIGNATION(S) NO (X) NO (SITE () STRUCTURE (BUILDING (X) OBJECT () 26. LOCAL CONTACT PERSON OR ORGANIZATION YES() 39. ENDANGERED? YES () 12. IS IT II. ON NATIONAL REGISTER ? BY WHAT? YES (1x) NO (_X) NO (v) NO (27. OTHER SURVEYS IN WHICH INCLUDED 40. VISIBLE FROM DISTRICT YES(X) YES (3 13. PART OF ESTAB. YES () 14. POTENTIAL? NO (PUBLIC ROAD ? HIST. DISTRICT? NO (X) NO (15. NAME OF ESTABLISHED DISTRICT 41. DISTANCE FROM AND FRONTAGE ON ROAD 60' 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Classic plan of two bedroom, one bath, with open kitchen, dining MUST and living area. RF **PROVIDED** 43. HISTORY AND SIGNIFICANCE Cabins may be oldest concentration of resort cabins on the lake-apparently most, if not all, were remodeled in 1950's, including new foundations. McMillan family of Cedar Park were important promoters. See attached documents of area during the Depression; they had the Ozark Boat Ains here. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS Circle drive loops around cabins-new and old-built along drive; includes some trailers. 46. PREPARED BY 45. SOURCES OF INFORMATION

on site inspection

RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION

P.O. BOX 176

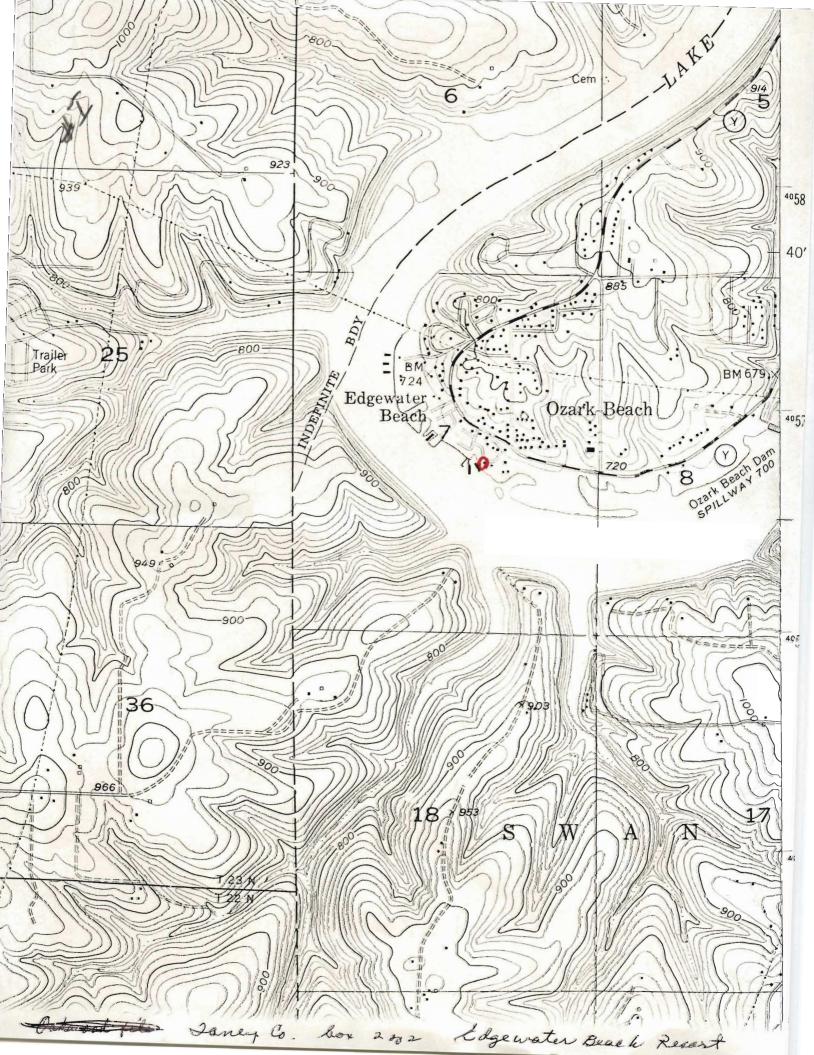
1-6-90

47. ORGANIZATION K&M

48. DATE 49. REVISION DATE(S)

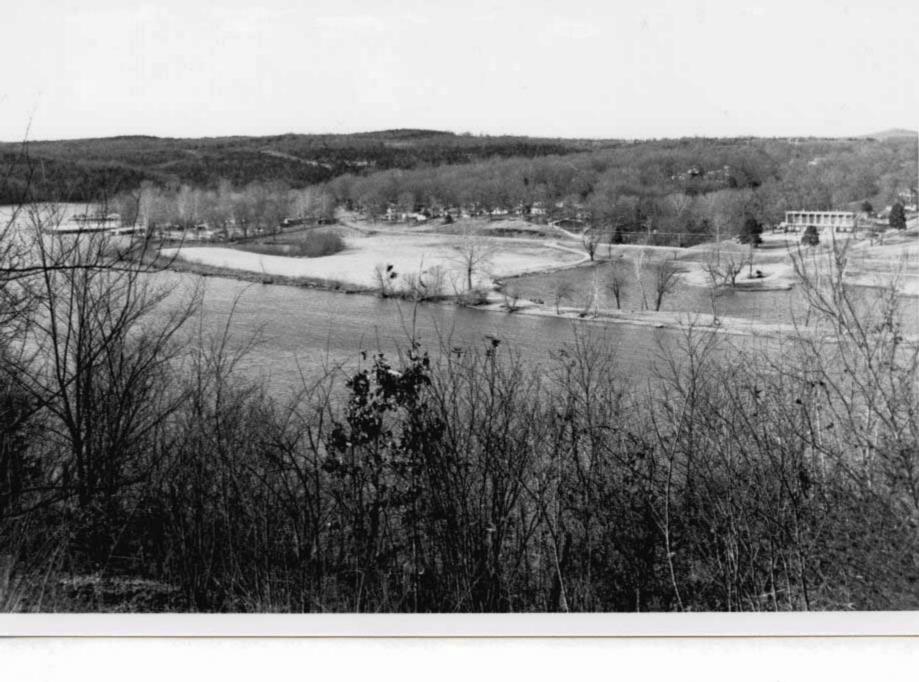
	Sketch map of location	\$1te No	
Section	Township	Range	

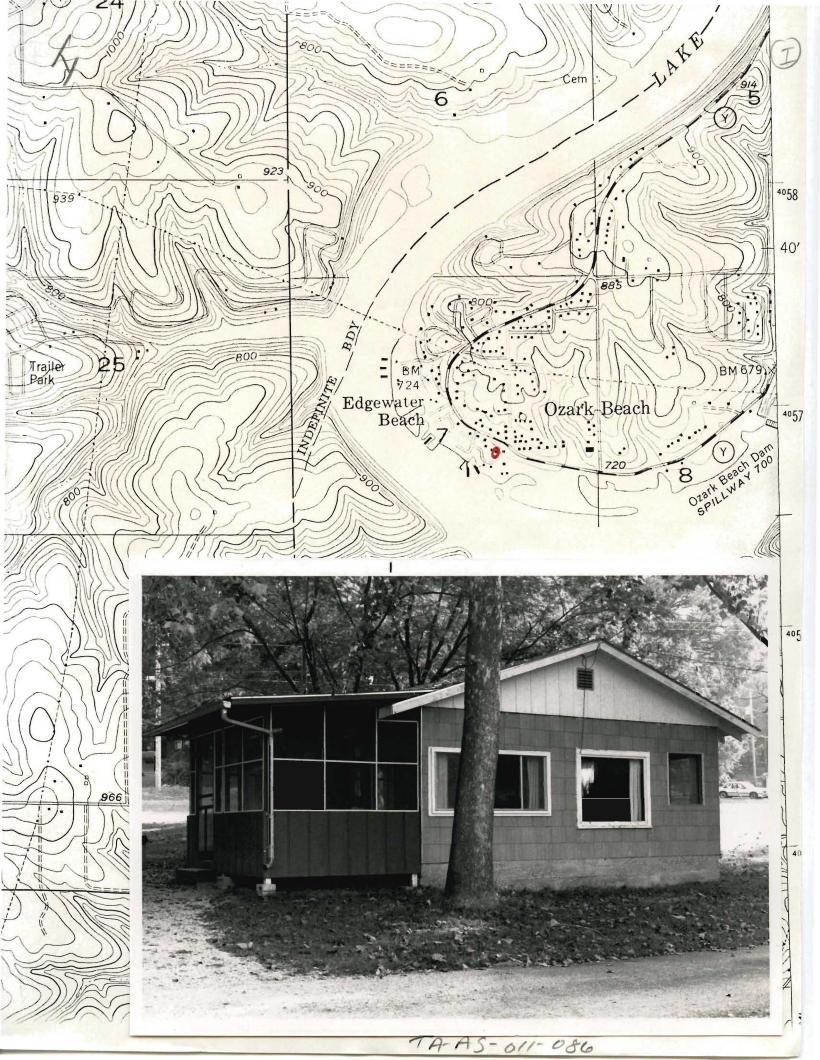
	 l	<u>N</u> .		_
Indicate part of section included in sketch map.				
W			··	E
-				
				•





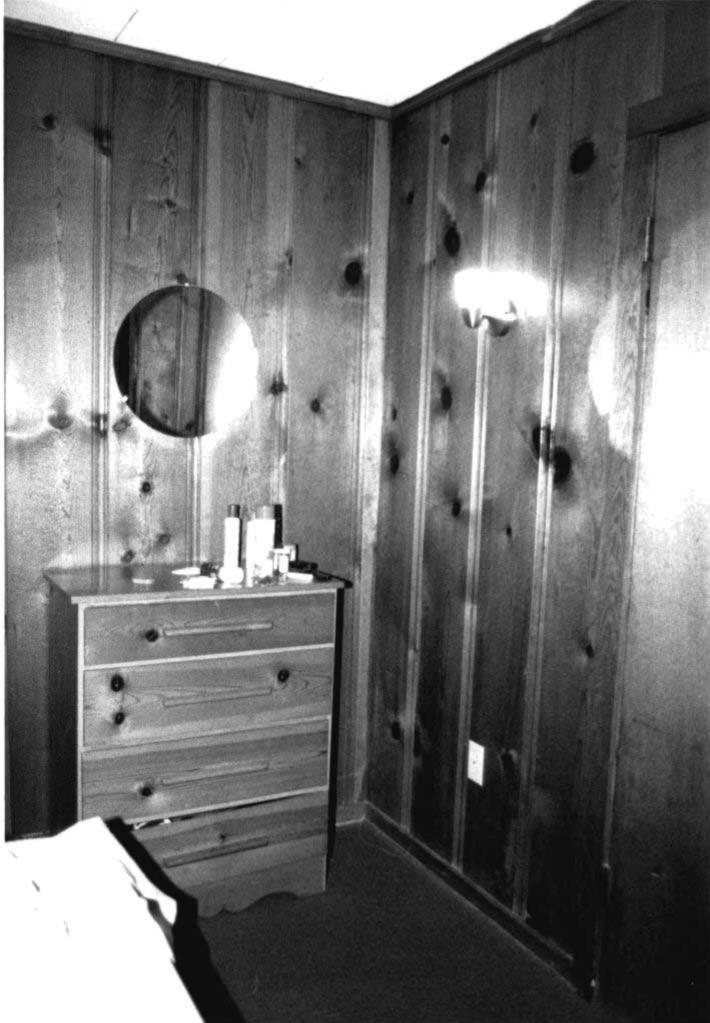




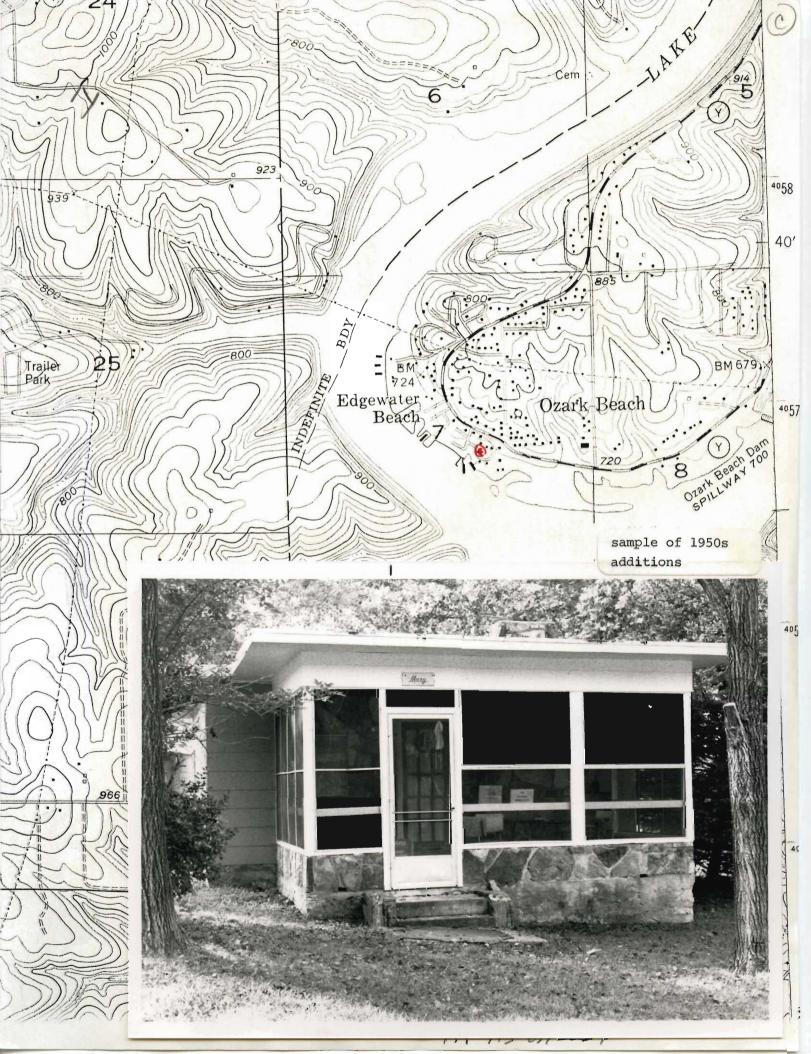




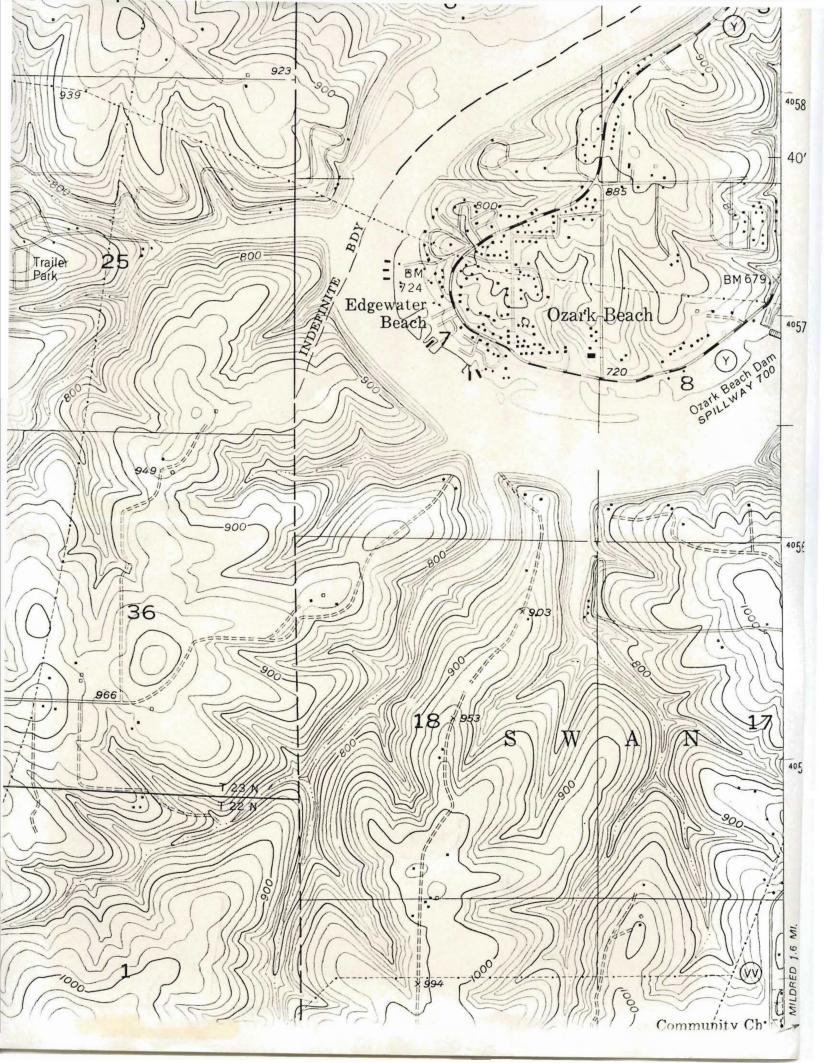


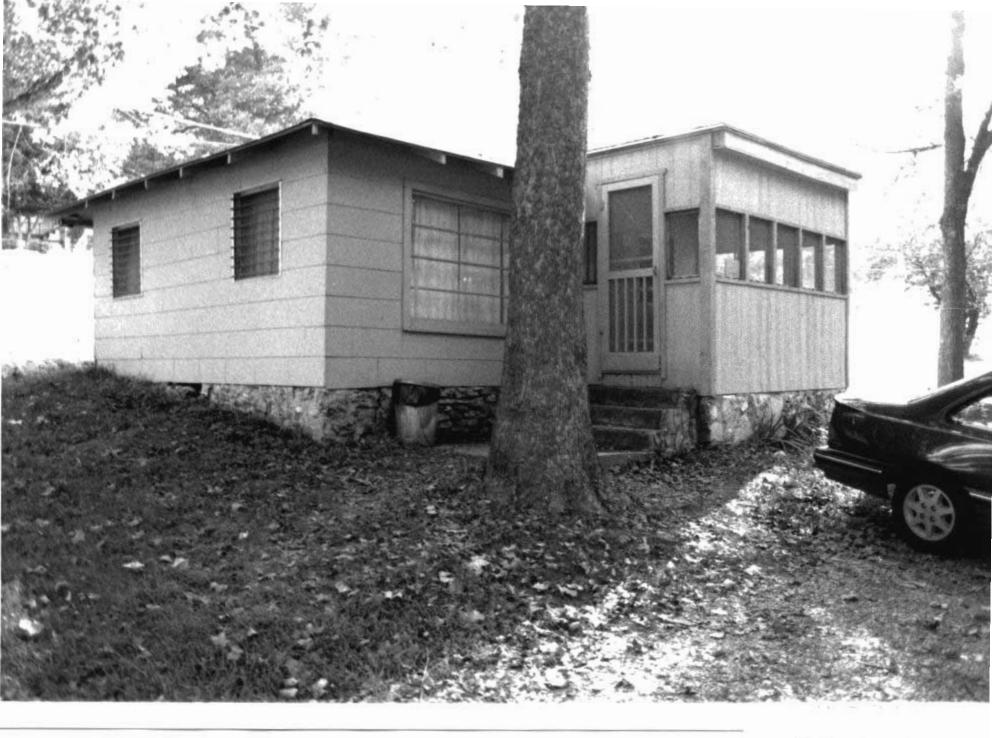




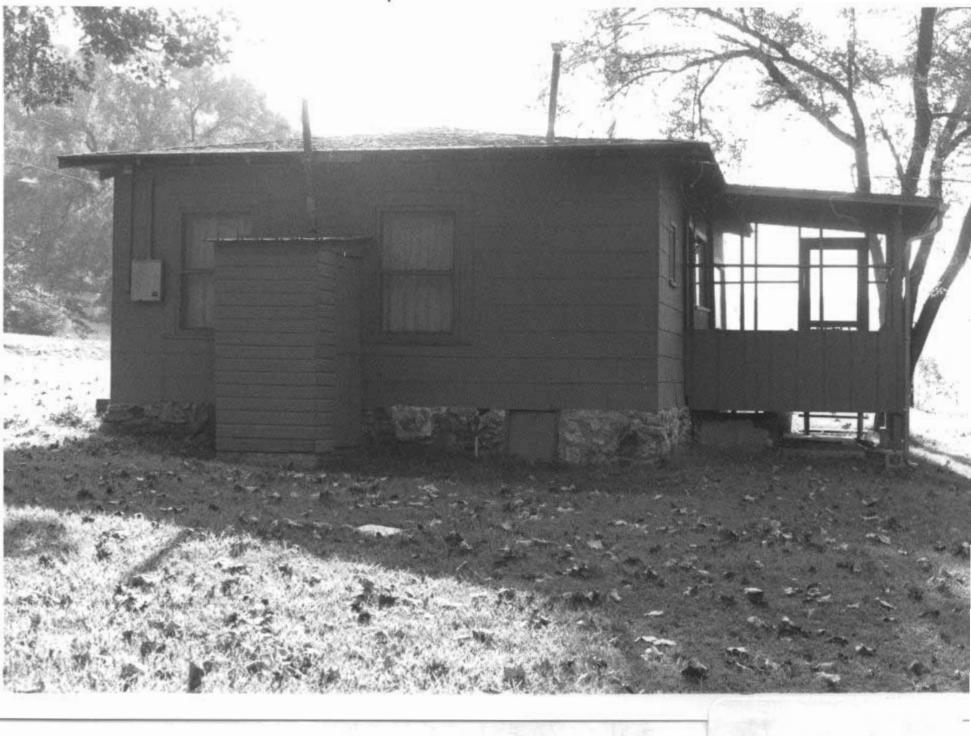




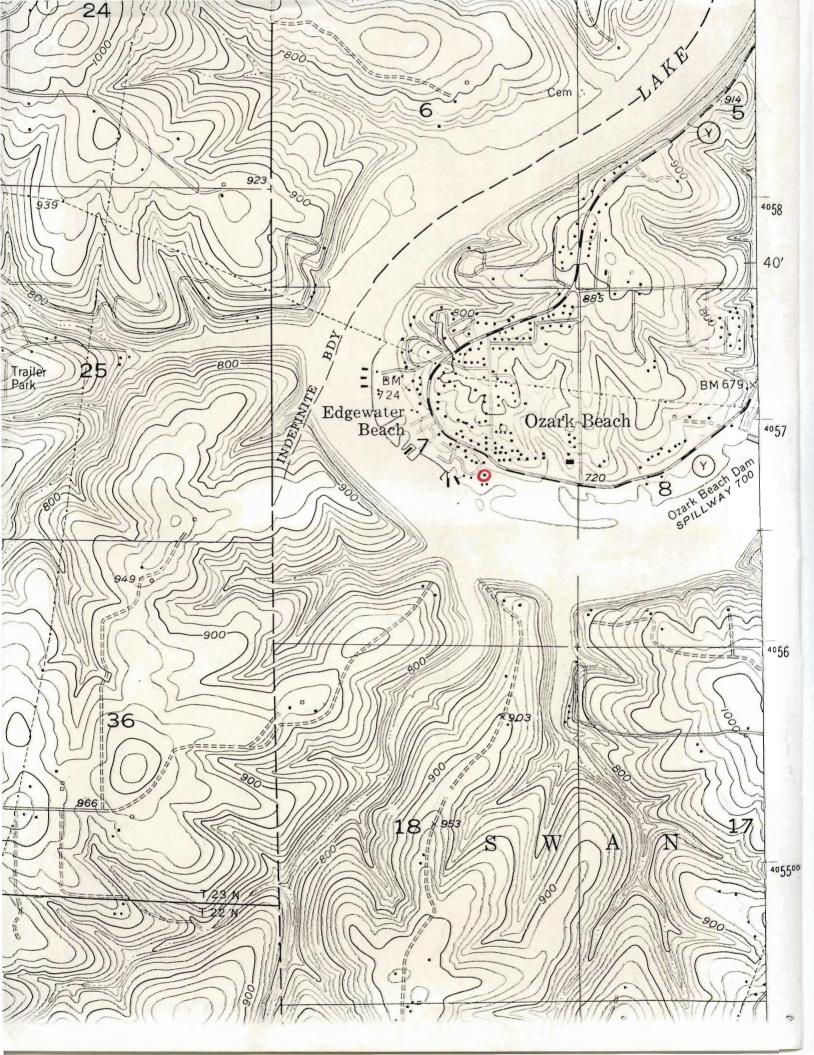


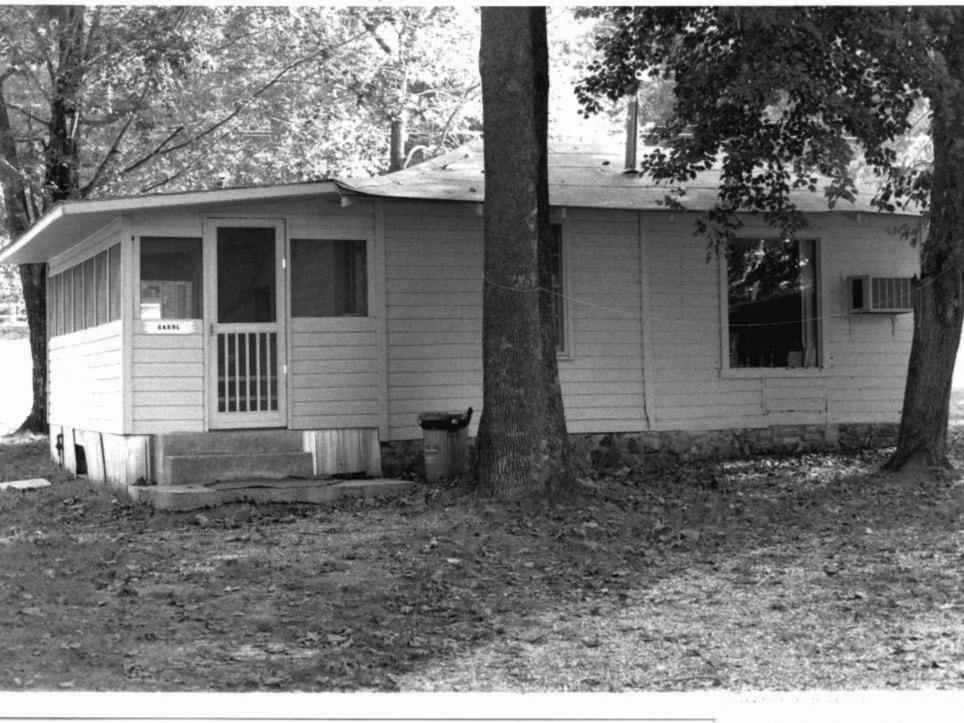


original cabin



original cabin



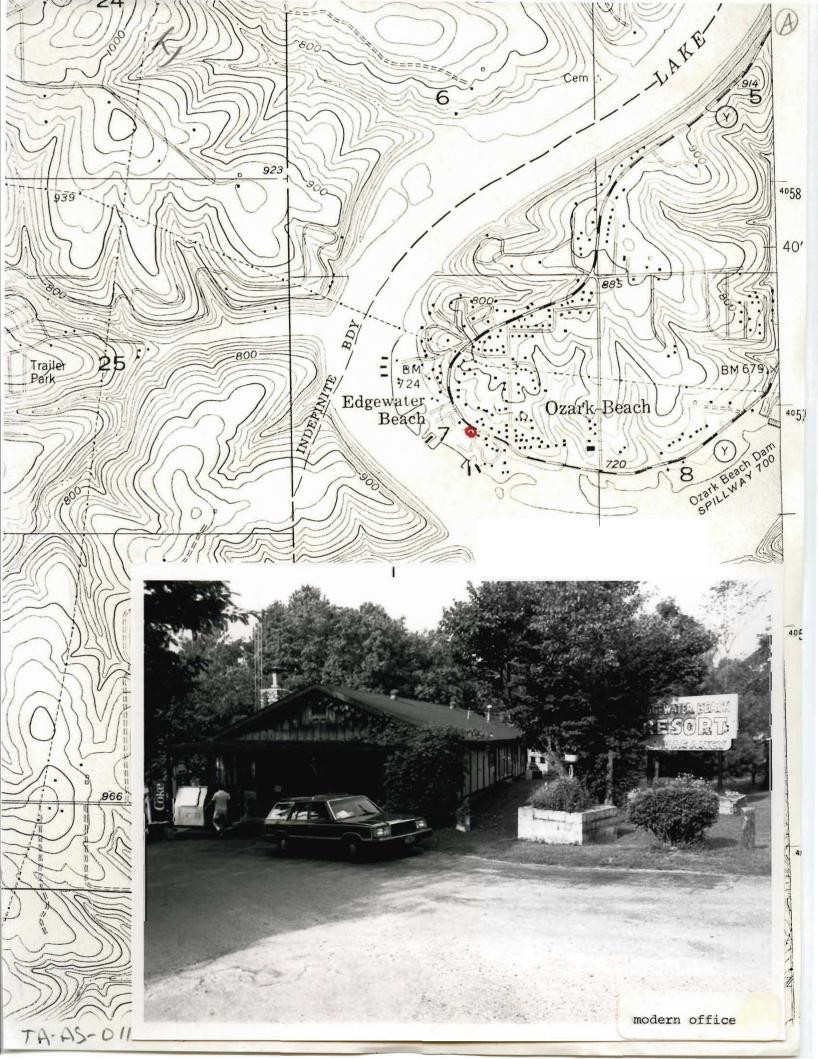


original cabin











5	4. PRESENT LOCAL NAME(S) OR DESIGNATION(S)	
COUNTY Taney	5. OTHER NAME(S)	
LOCATION OF NEGATIVES COS		ı
SPECIFIC LEGAL LOCATION	Empire resort house 16. THEMATIC CATEGORY	28. NO. OF STORIES 1
TOWNSHIP RANGE SECTION _	resort/tourism	29. BASEMENT? YES (X)
IF CITY OR TOWN, STREET ADDRESS	it. DATE(S) OR PERIOD c.1915?	NO()
YYHWY.	18. STYLE OR DESIGN	concrete
Ozark Beach	vernacular	31. WALL CONSTRUCTION frame
DESCRIPTION OF LOCATION	19. ARCHITECT OR ENGINEER	32. ROOF TYPE AND MATERIAL
	20. CONTRACTOR OR BUILDER	hip/asphalt
faces south atop high knoll		33. NO. OF BAYS FRONT SIDE
	21. ORIGINAL USE, IF APPARENT residence	
	22. PRESENT USE	- Weatherboard
	resort cabin	35. PLAN SHAPE square
	23. OWNERSHIP PUBLIC (PRIVATE (Y	(EXPLAIN IN
	24. OWNER'S NAME AND ADDRESS	NO. 42) ALTERED() MOVED()
	IF KNOWN	37. CONDITION *
COORDINATES UTM	Empire Elec.	INTERIOR excellent EXTERIOR excellent
LAT LONG	Joplin, MO 25. OPEN TO PUBLIC? YES(
SITE () STRUCT		AMIOS BWAY O
	CT() 26. LOCAL CONTACT PERSON OR ORGANIZATION	AN MUATA
	YES (X) NO() 27. OTHER SURVEYS IN WHICH INCLUDED	BY WHAT? NO (X)
PART OF FETAR MES () IA DISTRICT)	(F\$ (y)	40. VISIBLE FROM YES (X)
HIST. DISTRICT? NO (2) POTENTIAL?	NO()	PUBLIC ROAD ? NO ()
NAME OF ESTABLISHED DISTRICT	i	41. DISTANCE FROM AND FRONTAGE ON ROAD
		150 vds.
2. FURTHER DESCRIPTION OF IMPORTANT Interior stone chimney; 4x4		РНОТО
Concrete drive from highway	is "two ribbons" for times and y.	MUST
	,	
		BE
		PROVIDED
. HISTORY AND SIGNIFICANCE		i
Used as resort cabin by Emp	ire Elec. executives.	
		•
	-	
,		
	DUTRUILDINGS	
S. DESCRIPTION OF ENVIRONMENT AND	erlooking the lake with well maintaine	d lawns; frame
	9	
Sited on very high knoll ov		46. PREPARED BY
Sited on very high knoll ov dependency in rear. SOURCES OF INFORMATION		LM
Sited on very high knoll ov dependency in rear. 5. SOURCES OF INFORMATION on site inspection	ED TO: OFFICE OF HISTORIC PRESERVATION	

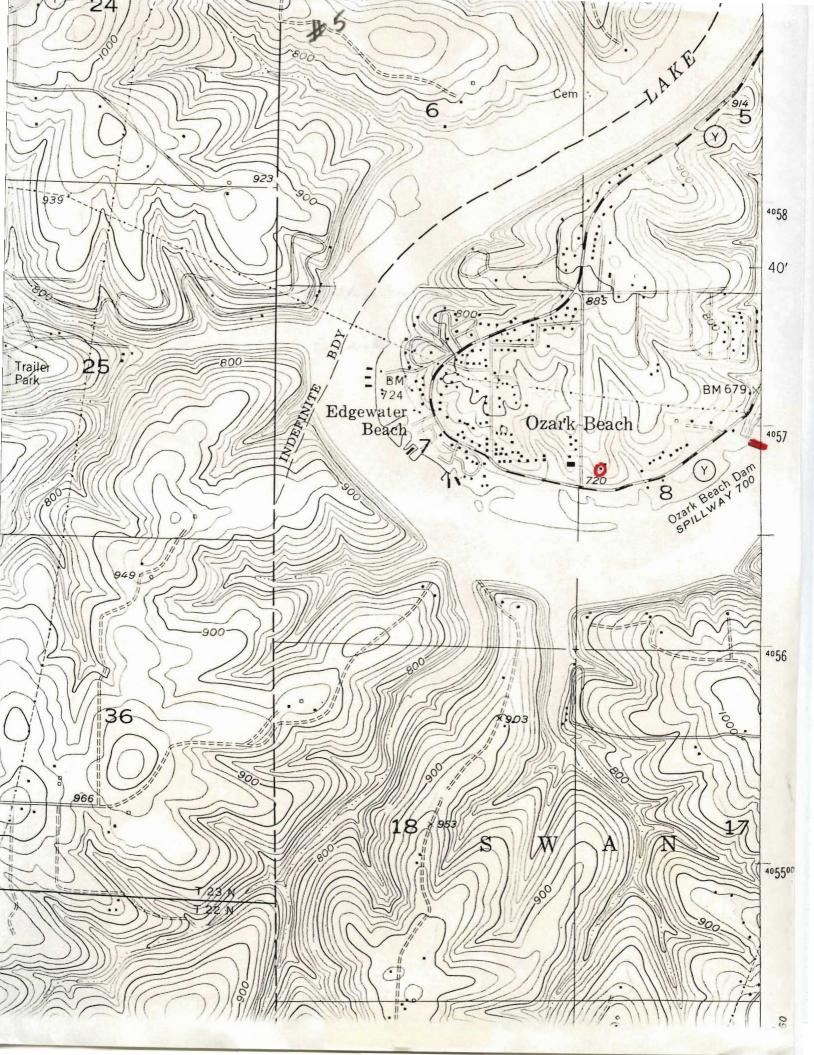
Sketch map of locatio	Sketch	map	of I	location
-----------------------	--------	-----	------	----------

Ci-	No			

Section	_ 1 OWnship	nange

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

	_	1	<u> </u>	
Indicate part of section included in sketch map.		•		
		·		
W				
-				





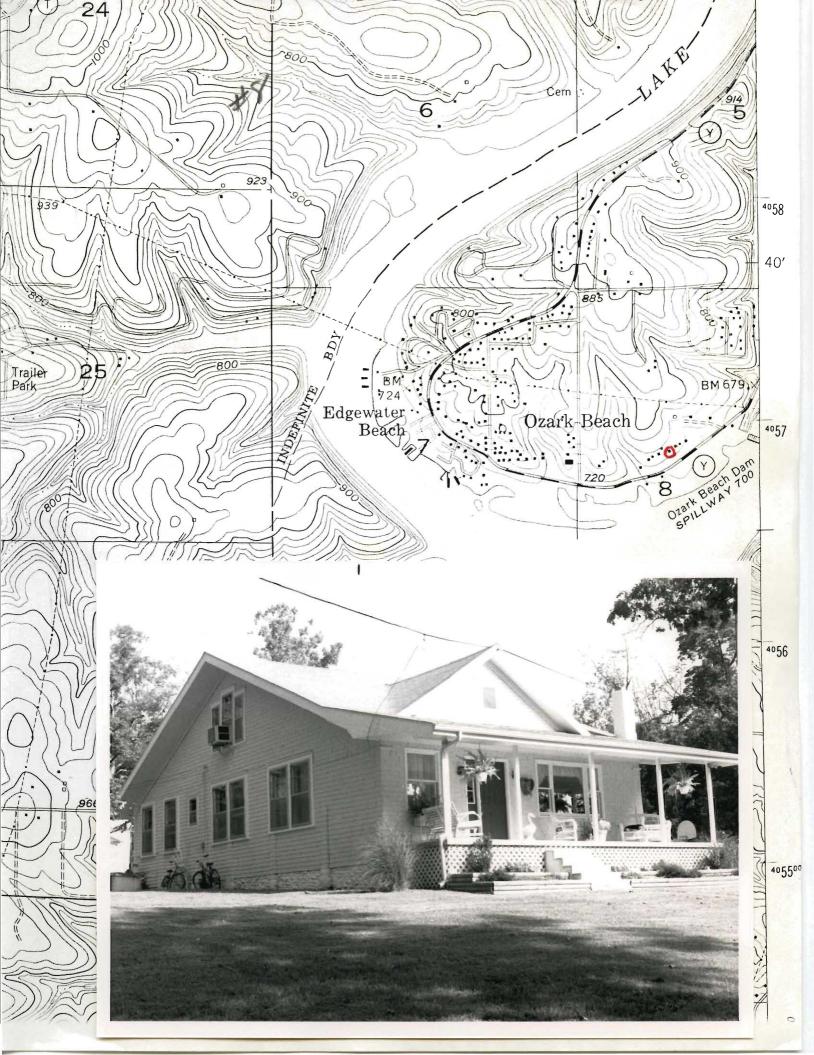


. #0 #12 8	4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) Snyder house	
Taney		
S. LOCATION OF	5. OTHER NAME(S)	;
REGATIVES COS	Empire house	
i SPECIFIC LEGAL LOCATION TOWNSHIPRANGESECTION _	IG. THEMATIC CATEGORY	28. NO. OF STORIES 29. BASEMENT? YES ()
IF CITY OR TOWN, STREET ADDRESS	IT. DATE(S) OR PERIOD	No (_X)
Y Hwy.	c.1915	stone
	16. STILE ON SESION	31. WALL CONSTRUCTION
3. DESCRIPTION OF LOCATION	19. ARCHITECT OR ENGINEER,	frmme 32.ROOF TYPE AND MATERIAL
	20. CONTRACTOR OR BUILDER	gəble/əsphəlt
faces south	· · · · · · · · · · · · · · · · · · ·	33. NO. OF BAYS FRONT SIDE
	21. ORIGINAL USE, IF APPARENT residence	34. WALL TREATMENT
	22. PRESENT USE residence	weatherboard
	23. OWNERSHIP PUBLIC (35. PLAN SHAPE) 36. CHANGES ADDITION()
	PRIVATE(X	(m) (m)
	24. OWNER'S NAME AND ADDRESS IF KNOWN	MOVED()
S CORPONATES: UTM	Empire Elec. Joplin, MO	37. CONDITION *
LAT		excellent excellent
SITE() STRUCT	25. OPEN TO PUBLIC? YES(NO(X	
	ECT () 26. LOCAL CONTACT PERSON OR ORGANIZATION	39. ENDANGERED? YES()
	YES (X)	BY WHAT? NO (X)
THE CALL THE PERSON OF THE PER	NO() 27. OTHER SURVEYS IN WHICH INCLUDED YES(X)	40. VISIBLE FROM YES (x)
HEST: SMETRICT? NO (X) POTENTIAL?	MO()	PUBLIC ROAD ? NO ()
4. 海森地區等級的·ESTABLISHED DISTRICT		41. DISTANCE FROM AND FRONTAGE ON ROAD
***************************************		75 vds.
42. FURTHER DESCRIPTION OF IMPORTANT Matching rear gable (to find the state of		РНОТО
Note imitation buttresses	on east and west sides of house.	MUST
Remodeled fron door and win	ndows.	$I \times I$
·		BE
	•	PROVIDED
23 TORY AND SIGNIFICANCE		
	of Empire's several Ozark Beach prope	rties.
Company house for Superinte	endent of Ozark Beach dam, Tom Snyder.	. 0105.
•		
SECREPTION OF ENVIRONMENT AND	OUTSHILL DINGS	
Rock garage in rear to NE; ground swimming pool.	well house, and two other dependenci	es in rear with above
ELVANA SWINNING DOOLS		46, PREPARED BY
The contract of the contract o		
SE SOURCES OF INFORMATION	$Q_{ij} = Q_{ij} + Q$	LM
on site inspection	ED TO: OFFICE OF HISTORIC PRESERVATION	

	Sketch map of location	Site No.	
			1 1 2
Section	Township	Range	•

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site local on by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc., on additional pages.

	_	1	N -		
Indicate part of section included in sketch map.		-		. 8	The second secon
			-		
W					The character of the programme transfer and the
_	_				1.00 (
				. Art	\$3#





NO. g	4. PRESENT LOCAL NAME(S) OR DESIGNATION(S)	TA-AS-011- D9	-
Taney	5, OTHER NAME(\$)		٩
LOGATION OF			
MEGATIVES COS	Empire house	28. NO. OF STORIES	, N
OWNSHIP RANGE SECTION		29. BASEMENT ? YES ()	
IF CITY OR TOWN, STREET ADDRESS	17. DATE(\$) OR PERIOD	NO ($_{ m X}$)	COUNTY
Y Hwy. CITY OR TOWN IF RURAL, VICINITY Ozark Beach	c.1920? IB. STYLE OR DESIGN vernacular	stone	1
Ozark Beach		31. WALL CONSTRUCTION frame	l
DESCRIPTION OF LOCATION	19. ARCHITECT OR ENGINEER	32 ROOF TYPE AND MATERIAL	1
	20. CONTRACTOR OR BUILDER	gable/asphalt	
faces south		33. NO. OF BAYS FRONT SIDE	
	21. ORIGINAL USE, IF APPARENT residence	34. WALL TREATMENT	PRE
	22. PRESENT USE	weatherboard	PRESENT LOCAL
**	vacant 23. OWNERSHIP PUBLIC (35. PLAN SHAPE irreg 36. CHANGES ADDITION()	5
	PRIVATE(X		
	24. OWNER'S NAME AND ADDRESS IF KNOWN	MOVED()	NAME (S)
COORCE 15: UTM	Empire Elec. Joplin, MO	37. CONDITION	, F
TA		EXTERIOR <u>excellent</u>	9
LDMG .	25. OPEN TO PUBLIC? YES() NO(X)	36. PRESERVATION YES () UNDERWAY ? NO (X)	
	CTURE() NO (X) BJECT () 26. LOCAL CONTACT PERSON OR ORGANIZATION	.,	Š
WE MATERIAL YES () 12. IS IT	YES (+3)	BY WHAT? NO(X)	Ž
30(X)	27. OTHER SURVEYS IN WHICH INCLUDED	40. VISIBLE FROM YES(X)	DESIGNATION(S)
WELL PRESENT ? NO (X)	L7 HO()	PUBLIC ROAD ? NO ()	۶
MANE SOFTESTABLISHED DISTRICT		41. DISTANCE FROM AND FRONTAGE QN_ROAD	1
		75yds.	
, FURTHER DESCRIPTION OF IMPORTAN	T FEATURES	BUOTO	
	n probably an addition; stone foundation	PHOTO	Ĭ
surrounds the entire per	imeter; 6x6 windows. Well maintained bld	4· \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	, s
•	and the second of the second o	DE	KARR (S)
	•	PROVIDED	9
THE STATE OF THE S	1		i
STORY AND SIGNIFICANCE	Ş.	₹	1
Used by Empire Elec. as a	guest cabin for resorting.]	1
	1		•
		·	9
			i. Townshii
,			'
L W C W Each Virth			
SEMIPTION OF ENVIRONMENT AND	OUTBUILDINGS		RANGE
Empire superintendent hor			Ž
Large ground cellar to re	ear - probably served both houses.	•	
TOURCES OF INFORMATION		46. PREPARED BY	
onsite inspection		A7 ORGANIZATION	38
THIS FORM WHEN COMPLE	TED TO: OFFICE OF HISTORIC PRESERVATION	47. ORGANIZATION	ECTION
I TIME WITHIT TOME IN	P.O. BOX 176	48. DATE 49. REVISION DATE(S)	_ z

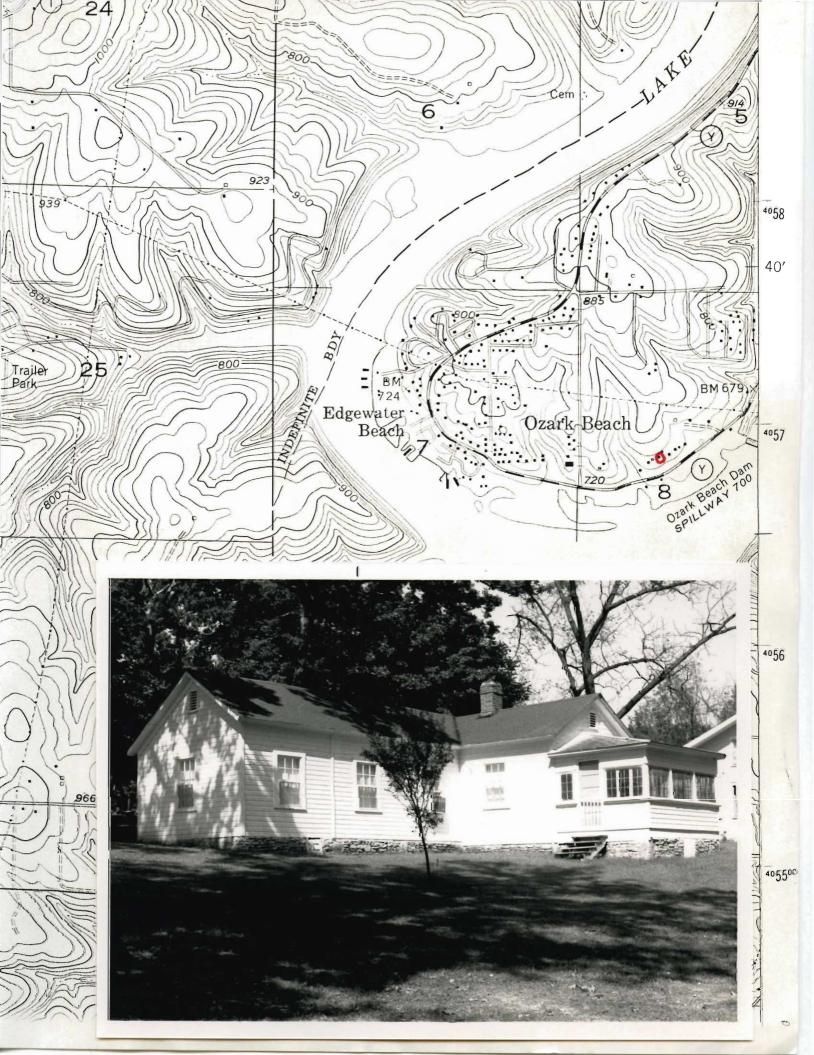
Sketch	map	of	location
--------	-----	----	----------

Site No.	

Section	Township	Range	

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

	 l	N	
Indicate part of section included in sketch map.	·		
W			, K
-			



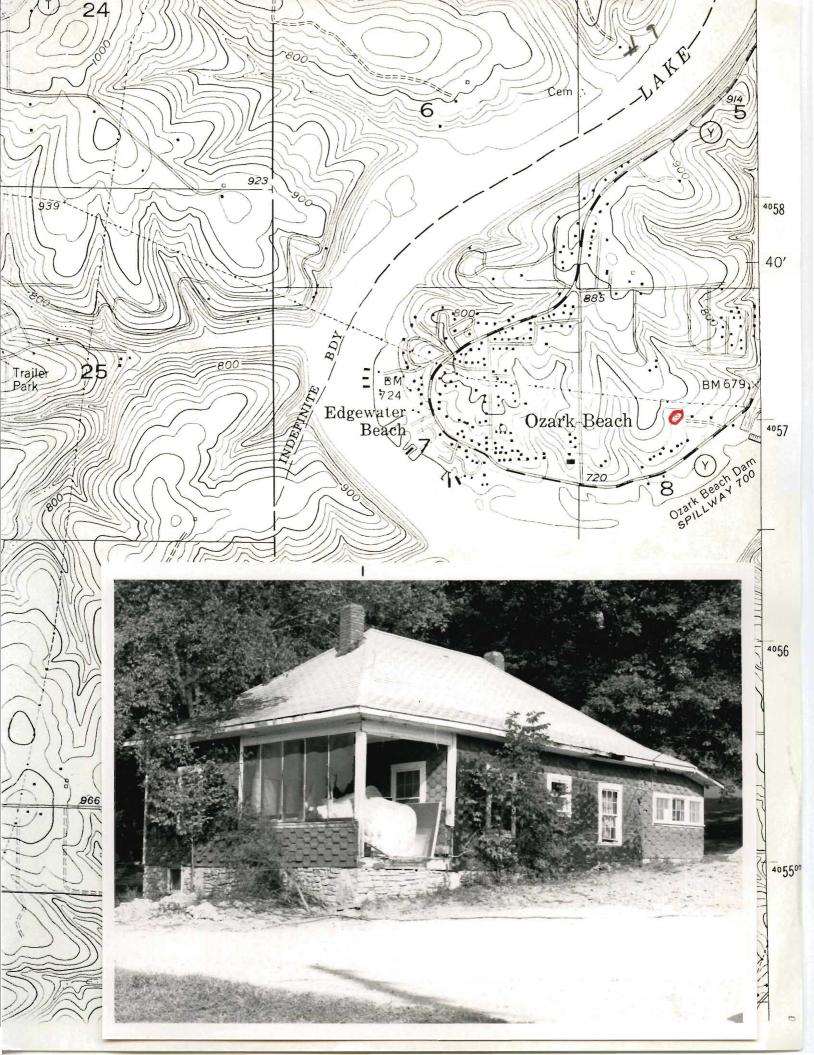


S. OTHER NAME(S) S. LOCATION OF NEGATIVES COS S. SPECIFIC LEGAL LOCATRON TOWNSHIP RANGE SECTION IF CITY OR TOWN, STREET ADDRESS Y Hwy. CITY OR TOWN IF RURAL, VICINITY OZAR'R Beach DESCRIPTION OF LOCATION S. DESCRIPTION OF LOCATION Faces south COS II. STYLE OR DESIGN Vernacular 19. ARCHITECT OR ENGINEER 20. CONTRACTOR OR BUILDER 21. ORIGINAL USE, IF APPARENT residence 22. PRESENT USE storage 23. OWNERSHIP PUBLIC(PRIVATE(S) 24. OWNER'S NAME AND ADDRESS IF KNOWN EMPIRE Elec. Joplin, MO ST. CONDITION EMPIRE Elec. Joplin, MO S. PRESERVATION WORLD 36. COORDINATES LAT LONG 19. STRUCTURE() STRUCTURE() SUILDING (X) OBJECT() REGISTER Y MO (X) REGISTER Y MO (X) REGISTER Y S. OTHER NAME(S) Empire house/storage 28. NO. OF STORIES 1 29. BASEMENT P YES () NO (X) SI WALL CONSTRUCTION Frame 32. ROOF TYPE AND MATERIAL hip/asphalt 33. NO. OF BAY'S FRONT SIDE 34. WALL TREATMENT asphalt Shingle 35. PLAN SHAPE 36. CHANGES (EXPLAIN IN NATERIO) MOVED () MOVED (4. PRESENT LOCAL NAME(S) OR DESIGNATION(S)	
BERGATIVES OOS SITE ON TOWN, STREET ADDRESS FOR ALBAL LOCATION FIGURE ALANCE, SECTION FIGU	2. COUNTY		
### SECTION ### ARMSE SECTION ### ARMSE SECTION ### PROPORTY TO TURN ### ARMSE SECTION	3. LOCATION OF	5, OTHER NAME(S)	
TOWNHIP # ANNE			
# MONT ON TOWN, STREET ADDRESS 17. ADTEINS OF PERIOD C.19127 30. FOUNDATION MATERIAL Stone S	8. SPECIFIC LEGAL LOCATION TOWNSHIP RANGE SECTION		
7. CITY OF TOWN IF RURAL, VICINITY OZAYK BEACH DESCRIPTION OF LOCATION 19. ARCHITECT OR ENGINEER 20. CONTRACTOR OR BUILDER 21. ORIGINAL USE, IF APPARENT TORSIDE TROUBLES 22. ORIGINAL USE, IF APPARENT TORSIDE TROUBLES 23. PROST TYPE AND MATERIAL hip/asphalt side as the street of t			
Description of Location Description Description of Location Description Descri	Y Hwy.	c.1912?	30. FOUNDATION MATERIAL
S. DESCRIPTION OF LOCATION 19. ARCHITECT OR ENGINEER 20. CONTRACTOR OR BUILDER 21. ORIGINAL USE, IF APPARENT TORSIDED SHOP TO THE STORY TO PUBLIC () SHOP TO PUBLIC () SHOP THE AND MATERIAL TORSIDED SHOP THE AND MATERIAL TORSIDED SHOP THE AND THE STORY SHOP TO PUBLIC () SHOP THE	•		
Faces south 20. CONTRACTOR OR BUILDER 21. ORIGINAL USE, IF APPARENT residence 22. PRESENT USE SLOPES 23. OWNERSHIP PUBLIC() 24. OWNERSHIP PUBLIC() 25. PRESENT USE SLOPES 25. OWNERSHIP PUBLIC() 26. OWNERSHIP PUBLIC() 27. OWNERSHIP PUBLIC() 28. OWNERSHIP PUBLIC() 29. OWNERS	·		
Faces south 21. ORIGINAL USE, IF APPARENT residence 22. PRESENT USE 33. WALL TREATMENT 35. DOOR JAYS 35. WALL TREATMENT 35. SOUNDING 36. WALL TREATMENT 35. SOUNDING 36. CHANGES 36. CHANGES 37. WALL TREATMENT 35. SOUNDING 38. WALL TREATMENT 35. DOOR JAYS 35. WALL TREATMENT 35. DOOR JAYS 36. WALL TREATMENT 35. WALL TREATMENT 35. DOOR JAYS 36. WALL TREATMENT	B. DESCRIPTION OF LOCATION	IS. ARCHITECT OR ENGINEER	
21. ORIGINAL USE, IF APPARENT Tesidence 22. PRESENT USE Storage 23. OWNERSHIP PUBLIC PRIVATE 24. OWNER'S HAME AND ADDRESS IF KNOWN 24. OWNER'S HAME AND ADDRESS IF KNOWN 25. OPEN TO PUBLIC? YES() 36. PLAN SHAPE 26. LOCAL CONTACT PERSON OR ORGANIZATION 27. OTHER SURVEYS IN WHICH INCLUDED 38. PRESENTATION YES() 39. PRESENTATION YES() 30. PRESENTATION YES() 30. PRESENTATION YES() 30. PRESENTATION YES() 30. PRESENTATION YES() 31. MART OF ESTABLISHED DISTRICT 31. MART OF ESTABLISHED DISTRICT 42. PURTNER DESCRIPTION OF IMPORTANT PEATURES One of few hip roof cottages in the area rear room is an addition rock foundation and 6x6 windows appear original 44. PURTNER DESCRIPTION OF IMPORTANT PEATURES One of few hip roof cottages in the area rear room is an addition rock foundation and 6x6 windows appear original 45. NISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 46. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main_tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 46. PREPARED BY	faces gouth	20. CONTRACTOR OR BUILDER	
22. PRESENT USE 35. CHANGES 36. CHANGES 36. CHANGES 36. CHANGES 36. CHANGES 37. CHANGE	races south		
## AND ADDRESS ## AND			******
## AND ADDRESS ## AND			asphalt shingle
## AND ADDRESS ## AND			
## AND ADDRESS ## AND			(EXPLAIN IN
LANG SITE () STRUCTURE () BUILDING (X) OBJECT () 10. SITE () STRUCTURE () BUILDING (X) OBJECT () 11. ON NATIONAL YES () 12. SELIGIBLE? NO() 13. PART OF ESTAB. YES () NO(X) 13. PART OF ESTAB. YES () NOT NIST OF ESTAB. YES () NO STRUCT YES (NO. 42)
LANG SITE () STRUCTURE () BUILDING (X) OBJECT () 10. SITE () STRUCTURE () BUILDING (X) OBJECT () 11. ON NATIONAL YES () 12. SELIGIBLE? NO() 13. PART OF ESTAB. YES () NO(X) 13. PART OF ESTAB. YES () NOT NIST OF ESTAB. YES () NO STRUCT YES (IF KNOWN	
STRUCTURE STRUCTURE STRUCTURE STRUCTURE SUILDING (X) S		EMpire Elec. Joplin, MO	fair
SULING (X) STRUCTURE() OBJECT () O		25 OPEN TO PUBLIC 2 YES!	
HIST. DISTRICT? NO(x) POINTIMEY NO() 15. NAME OF ESTABLISHED DISTRICT 41. DISTRICE FROM AND FRONTAGE ON ROAD 150 yds. 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES One of few hip roof cottages in the area rear room is an addition rock foundation and 6x6 windows appear original 43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main_tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	IO. SITE () STRUCTUR	•	. H INDEDWAY 9
HIST. DISTRICT? NO(x) POINTIMEY NO() 15. NAME OF ESTABLISHED DISTRICT 41. DISTRICE FROM AND FRONTAGE ON ROAD 150 yds. 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES One of few hip roof cottages in the area rear room is an addition rock foundation and 6x6 windows appear original 43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main_tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	BUILDING (X) OBJEC	T() 26. LOCAL CONTACT PERSON OR ORGANIZATION	
HIST. DISTRICT? NO(x) POINTIMEY NO() 15. NAME OF ESTABLISHED DISTRICT 41. DISTRICE FROM AND FRONTAGE ON ROAD 150 yds. 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES One of few hip roof cottages in the area rear room is an addition rock foundation and 6x6 windows appear original 43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main_tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	ACCIETED A		. 40()
HIST. DISTRICT? NO(x) POINTIMEY NO() 15. NAME OF ESTABLISHED DISTRICT 41. DISTRICE FROM AND FRONTAGE ON ROAD 150 yds. 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES One of few hip roof cottages in the area rear room is an addition rock foundation and 6x6 windows appear original 43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main_tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	IN BART OF PETAR VEC /) IA DISTRICT VE	re/ vi	
42. FURTHER DESCRIPTION OF IMPORTANT FEATURES One of few hip roof cottages in the area rear room is an addition rock foundation and 6x6 windows appear original 43. MISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main_tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind , dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	HIST. DISTRICT ? NO (X) POTENTIAL?	10()	BUBLIC BOAD 3
42. FURTHER DESCRIPTION OF IMPORTANT FEATURES One of few hip roof cottages in the area rear room is an addition rock foundation and 6x6 windows appear original 43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main_tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	15. NAME OF ESTABLISHED DISTRICT		
One of few hip roof cottages in the area rear room is an addition rock foundation and 6x6 windows appear original 43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main_tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY		•	
A3. HISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main_tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION	42. FURTHER DESCRIPTION OF IMPORTANT F	FEATURES	
Trock foundation and 6x6 windows appear original 43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind , dam office downhill and across the street. 45. SOURCES OF INFORMATION	One of few hip roof cottage:	s in the area	
43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind , dam office downhill and across the street. 45. SOURCES OF INFORMATION			MUST
43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind , dam office downhill and across the street. 45. SOURCES OF INFORMATION	rock foundation and 6x6 wing	dows appear original	
43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind , dam office downhill and across the street. 45. SOURCES OF INFORMATION	TOCK TOUNDSCION SHO OXO WING		
Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main_tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION	TOCK TOUNDSTION SHE OXO WITH		
Probably oldest extant Ozark Beach bldg. Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main_tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION	TOCK TOUNDSTON SHE OXO WIN	•	
Used as storage shed by Empire Elec. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind , dam office downhill and across the street. 45. SOURCES OF INFORMATION		· · · · · · · · · · · · · · · · · · ·	
44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	43. HISTORY AND SIGNIFICANCE		
44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozarl	•	
44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozarl	•	
44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS New (1989) metal main tenance bldg. constructed east of house; four frame metal dependences and shop bldgs. scattered behind, dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozarl	•	
dependences and shop bldgs. scattered behind , dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozarl	•	
dependences and shop bldgs. scattered behind , dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozarl	•	
dependences and shop bldgs. scattered behind , dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozarl	•	
dependences and shop bldgs. scattered behind , dam office downhill and across the street. 45. SOURCES OF INFORMATION 46. PREPARED BY	43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozarl Used as storage shed by Emp	ire Elec.	
THE COURSE OF THE CHARACTER STATE OF THE COURSE OF THE COU	43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozarl Used as storage shed by Empi	UTBUILDINGS	PROVIDED
THE CONTROL OF THE CO	43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozark Used as storage shed by Empiricance 44. DESCRIPTION OF ENVIRONMENT AND OR New (1989) metal main tenan	UTBUILDINGS ! nce bldg. constructed east of house; f	PROVIDED Our frame metal
on site inspection 47. OBGANIZATION	Probably oldest extant Ozarl Used as storage shed by Emp. 44. DESCRIPTION OF ENVIRONMENT AND ON New (1989) metal main tenar dependences and shop bldgs.	UTBUILDINGS ! nce bldg. constructed east of house; f	our frame metal l and across the street.
APPRIANT THE PARTY WHIPLY GALLES POPE DA. APPRIANT APPLICATION APPRIANT.	43. HISTORY AND SIGNIFICANCE Probably oldest extant Ozarl Used as storage shed by Emp: 44. DESCRIPTION OF ENVIRONMENT AND OR New (1989) metal main tenar dependences and shop bldgs. 45. SOURCES OF INFORMATION	UTBUILDINGS ! nce bldg. constructed east of house; f	PROVIDED Our frame metal 1 and across the street. 46. PREPARED BY

	N	
te part of n included in map.		
w		 E
		en Sale
		1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
		71 (7) (310) (40)

S

Sketch map of location





. NO.	4, PR	ESENT LOCAL NAME(S) OR DESIGNATION(S)		i. No
2. COUNTY Taney		THER NAME(S)		
B. LOCATION OF	3. 0		:	
NEGATIVES COS B. SPECIFIC LEGAL LOCATION		Empire house 16. THEMATIC CATEGORY	28. NO. OF STORIES 1	2
TOWNSHIP RANGESEC	TION	18. THEMATIC CATEGORY	29. BASEMENT? YES ()	S
IF CITY OR TOWN, STREET ADDRESS Y Hwy.		i7. DATE(S) OR PERIOD c.1920?	NO (X)	COUNTY
CITY OR TOWN IF RURAL, VICINIT	Ŷ	IB. STYLE OR DESIGN	stone	~
Ozark Beach		vernacular 19. ARCHITECT OR ENGINEER	31. WALL CONSTRUCTION frame	
DESCRIPTION OF LOCATION		19. ARCHITECT OR ENGINEER	32. ROOF TYPE AND MATERIAL	
	,	20. CONTRACTOR OR BUILDER	gable/asphalt 33. NO. OF BAYS	
faces south and sited of very steep hollow to	_	21. ORIGINAL USE, IF APPARENT	FRONT SIDE	7
y		resort cabin	34. WALL TREATMENT siding	PRESENT LOCAL NAME(S)
		vacant	35. PLAN SHAPE rect	NT C
		23. OWNERSHIP PUBLIC () PRIVATE (x)	ARMON ALM IAL	.0C.
		24. OWNER'S NAME AND ADDRESS	NO. 42) ALTERED ()	2
		F KNOWN Empire Elec. Joplin, MO	37. CONDITION *	ARE (S
). COORDINATES UTM Lat			EXTERIOR 800d) 029
LONG		25. OPEN TO PUBLIC? YES() NO(X)	AMINE BYLLEY O	
D. SITE() S' $\operatorname{BUILDING}(X)$	TRUCTURE() OBJECT ()	26. LOCAL CONTACT PERSON OR ORGANIZATION	, MO (A)	5
I. ON NATIONAL YES () 12, IS IT			BY WHAT? NO($_{\rm X}$)	ATIO
BART OF STAR VES /) IA DISTR	ICT YES! X	27. OTHER SURVEYS IN WHICH INCLUDED	40. VISIBLE FROM YES (X)	DESIGNATION(S)
HIST. DISTRICT ? NO (X) POTEN	ITIAL? NO (PUBLIC ROAD ? NO ()	
5. NAME OF ESTABLISHED DISTRICT			41. DISTANCE FROM AND FRONTAGE ON ROAD	
12. FURTHER DESCRIPTION OF IMPOR	TANT FEATU	RES		
		of porch. 6x6 windows; concrete	PHOTO MUST	ОТНЕЯ
foundation under front	porch ad	ded.		
		and the second s	BE	NAME (S)
		•	PROVIDED	9
				
43. HISTORY AND SIGNIFICANCE				İ
Used by Empire Elec. fo	or cabin	and /or housing of employees.		<u> </u>
				8. 7
				6. TOWNSHIP
				Ŧ
•				<u> </u>
44. DESCRIPTION OF ENVIRONMENT	AND OUTBUI	LDINGS		,
		yard; concrete steps from hwy. to y	yard at SE corner lot;	RANGE
native stone pillars fo				
15. SOURCES OF INFORMATION			46. PREPARED BY	<u> </u>
on stie Inspection			LM	*
	PLETED TO	: OFFICE OF HISTORIC PRESERVATION	47. ROMANIZATION	SECTION
TO TOUR WILL COM		P.O. BOX 176	48. DATE 49. REVISION DATE(S)	

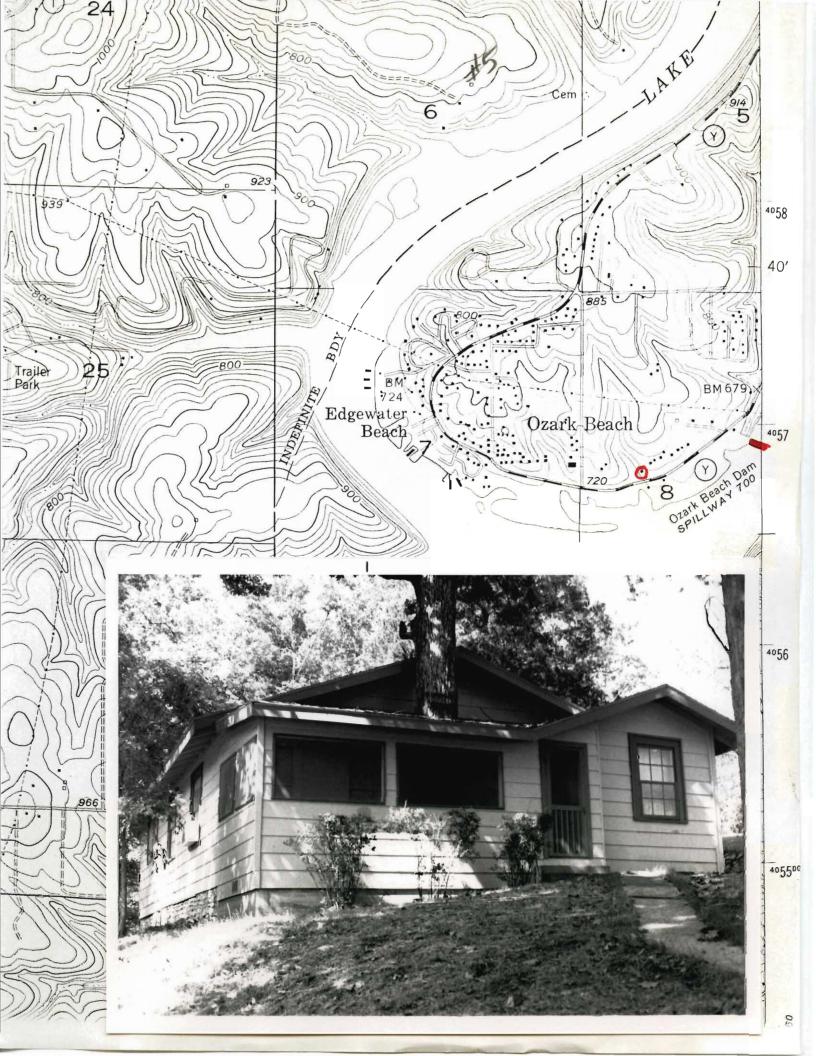
Sketch	map of	f location
--------	--------	------------

Site No.	

		1	
Section	Township	Range	

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

	 1	N .	 _
Indicate part of aection included in sketch map.	•		
W			 E





PRESERVATION ARCHITECTURAL/HISTORIC INVENTORY TA- AS -011-097 SURVEY FORM 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) I. NO. Jim Lawrence 2. COUNTY Taney 5. OTHER NAME(S) 3. LOCATION OF Empire house COs NEGATIVES 6. SPECIFIC LEGAL LOCATION 16. THEMATIC CATEGORY 28. NO. OF STORIES TOWNSHIP_ __ RANGE__ SECTION YES (X 29. BASEMENT? IF CITY OR TOWN, STREET ADDRESS NO (17. DATE(S) OR PERIOD Y hwy. 30. FOUNDATION MATERIAL concrete 7. CITY OR TOWN IF RURAL, VICINITY IS. STYLE OR DESIGN 31. WALL CONSTRUCTION frame Ozark Beach vernacular 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL gable/asphatl 20. CONTRACTOR OR BUILDER 33. NO. OF BAYS SIDE FRONT 21. ORIGINAL USE, IF APPARENT PRESENT LOCAL NAME(S) 34. WALL TREATMENT weatherboard 22. PRESENT USE 35. PLAN SHAPE rect residence re 23. OWNERSHIP PUBLIC() 36. CHANGES ADDITION ((EXPLAIN IN PRIVATE(X) ALTERED (NO. 42) MOVED (24. OWNER'S NAME AND ADDRESS IF KNOWN 37. CONDITION Empire Elec. Joplin. MO INTERIOR 9. COORDINATES UTM fair EXTERIOR. LAT LONG 36. PRESERVATION UNDERWAY ? 25. OPEN TO PUBLIC? YES() YES (DESIGNATION(S) NO (X) NO (X) STRUCTURE() 10. SITE () BUILDING (X) OBJECT () 26. LOCAL CONTACT PERSON OR ORGANIZATION 39. ENDANGERED? YES (BY WHAT ? YES () 12. IS IT ELIGIBLE? II. ON NATIONAL YES (X) NO (REGISTER ? 80 (Y) MO (27. OTHER SURVEYS IN WHICH INCLUDED DISTRICT YES (X) POTENTIAL? NO() 40. VISIBLE FROM PUBLIC ROAD? YES (X) IS. PART OF ESTAB. HIST, DISTRICT? YES () 14. NO (_Y) NO (15. NAME OF ESTABLISHED DISTRICT 41. DISTANCE FROM AND FRONTAGE ON ROAD 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Structure on need of paint. MUST BE PROVIDED 43. HISTORY AND SIGNIFICANCE Used to house Empire Elec. employee family 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS Two small frame dependencies to the north- no garage 46. PREPARED BY 45. SOURCES OF INFORMATION LM 47. ORGANIZATION on site inspection RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION P.O. BOX 176 48. DATE 49. REVISION DATE(S)

10-21-89

OFFICE OF HISTORIC

MISSOURI

Sketch	map of location	Site No.	

Range

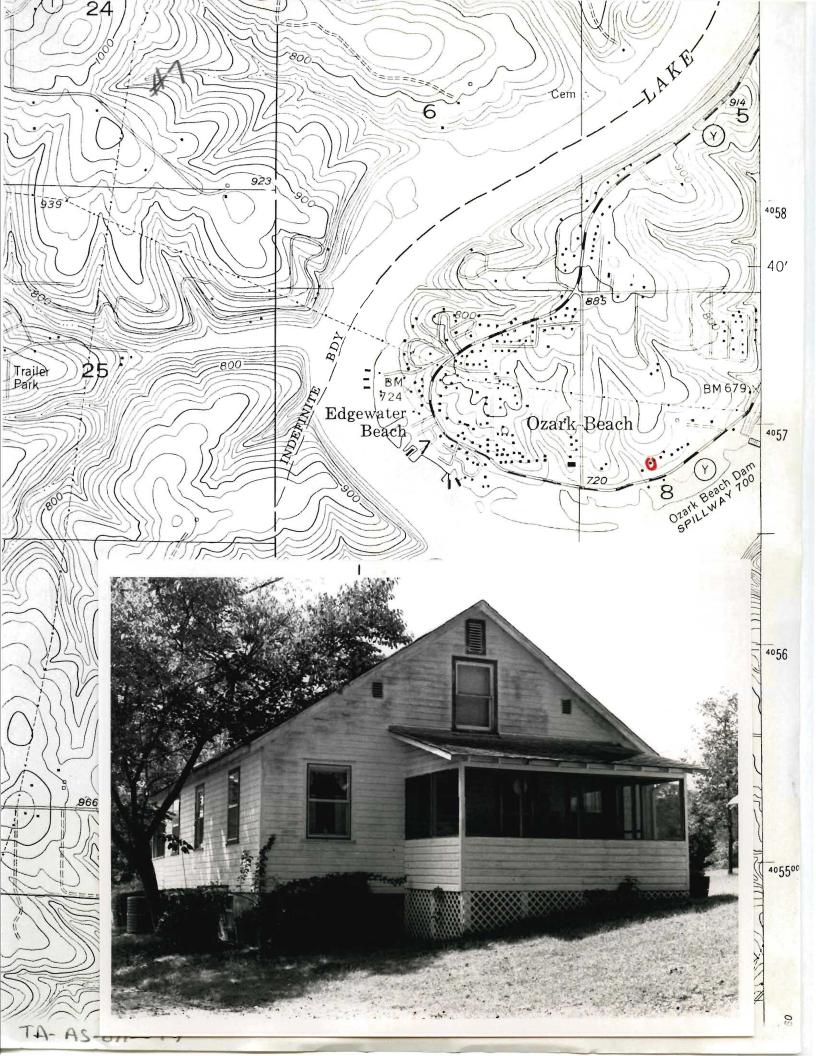
Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

Township

	 ľ	N	_
Indicate part of section included in sketch map.	•		
			, _
W			E
-			

Notes:

Section .





HISTORIC PRESERVATION TA-AS-011-098 ARCHITECTURAL/HISTORIC INVENTORY SURVEY **FORM** L. NO.S 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) ₹ Ozark Beach COUNTY Taney 5. OTHER NAME(S) LUCATION OF COS NEGATIVES SPECIFIC LEGAL LOCATION 16. THEMATIC CATEGORY 28. NO. OF STORIES FOWNSHIP_ __ RANGE_ SECTION resort/tourism YES (29. BASEMENT? IF CITY OR TOWN, STREET ADDRESS NO (IT. DATE(S) OR PERIOD Y Hwy. c.1911 30. FOUNDATION MATERIAL E CITY OR TOWN IF RURAL, VICINITY IS. STYLE OR DESIGN 31. WALL CONSTRUCTION Ozark Beach DESCRI TION OF LOCATION 19. ARCHITECT OR ENGINEER 32. ROOF TYPE AND MATERIAL Several acres upstream from 20. CONTRACTOR OR BUILDER dam on north shore. 33. NO. OF BAYS SIDE FRONT 21. ORIGINAL USE, IF APPARENT PRESENT LOCAL NAME(S) 34. WALL TREATMENT <u>recreation</u> 22. PRESENT USE recreation 35. PLAN SHAPE 23. OWNERSHIP 36. CHANGES PUBLIC (ADDITION (PRIVATE! ALTERED (NO. 42) 24. OWNER'S NAME AND ADDRESS MOVED (IF KNOWN 37. CONDITION Empire Electric INTERIOR DOR MATES UTM ...AT Joplin, MO EXTERIOR LONG 25. OPEN TO PUBLIC? YES(X) PRESERVATION UNDERWAY ? YES (38. DESIGNATION(S) SITE (X) STRUCTURE (NO() NO (BUILDING () OBJECT (26. LOCAL CONTACT PERSON OR ORGANIZATION 39. ENDANGERED? YES (BY WHAT? YES () 12. 15 IT YES (X) NO (ELIGIBLE ? NO (y) NO (27. OTHER SURVEYS IN WHICH INCLUDED 14. DISTRICT YES (X)
POTENTIAL? NO () 40. VISIBLE FROM PUBLIC ROAD? YES () NO (X) YES (PART OF RETAB. YES (HIST, THEYMICT? NO (MAME OF TESTABLISHED DISTRICT 41. DISTANCE FROM AND FRONTAGE ON ROAD & FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Current landscape to a public park of picnic tables, restrooms, MUST eating pavilion, boat launch, & parking for the public. BE PROVIDED MISTORY AND SIGNIFICANCE The first beach area in Taneycomo District. Numerous cabins and structures have been removed to create a large green space maintained by Empire Electric; See attached. 48 DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS Long, linear grassy area for geese, fishermen and loafers. 46. PREPARED BY 48. SOURCES OF INFORMATION 47. ORGANIZATION on site inspection THE TURNETHIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION 48. DATE 49. REVISION DATE(S) P.O. BOX 176

10-20-89

MISSOURI OFFICE OF

Sketch	map	of	location
--------	-----	----	----------

Site No.

Section	Township	Range	
Indicate the chief topographical sing the site area with dotted line. ditional pages.	features, such as streams and elevation. Note scale of map and portion of se	ons. Also indicate houses and roads. In ction included in sketch map, Include	dicate the site log sion drawings, photog sohi
· 		N	
nte part of In included in In map.			
w			
		·	

Notes:

S





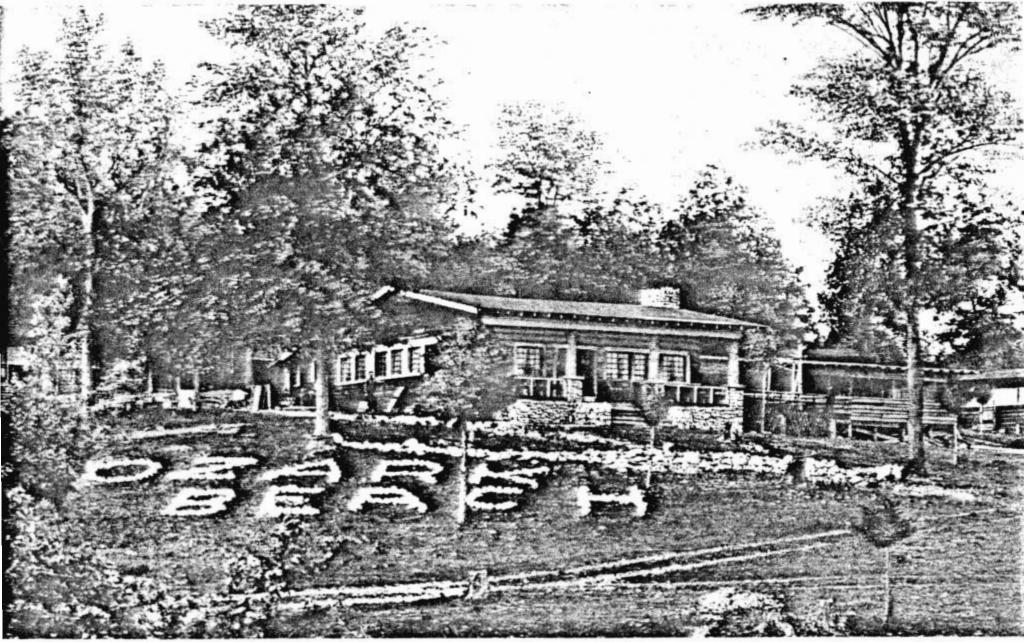




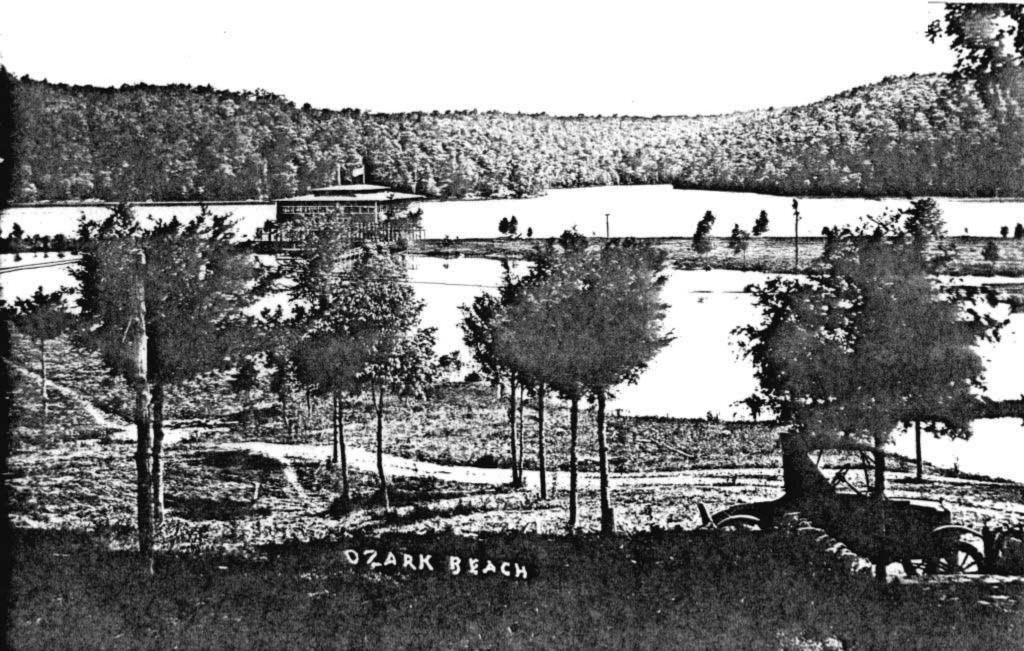
Merry-making at Ozark Beach.

(Photo courtesy Alma Rapue, St. Joseph, Mo.)





OZARK BEACH, LAKE TANEYCOMO, MO.



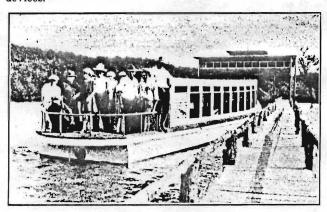
THE WONDERLAND OF THE OZARKS

OZARK BEACH

located at the broad end of Lake Taneycomo, just above the huge Hydro-Electric Dam with its fifty foot waterfall, six hundred feet long, is the largest and most complete Resort on the Lake all under one management; here is to be found the real Lake Taneycomo, with its broad sweep of water, its many coves reaching back into the hills, its rugged mountain scenery on one shore and gently sloping banks on the other.

Ozark Beach Hotel and Cottages lie on a beautifully shaded hillside sloping gently down to the water a few yards away; the location is ideal, being at the point of the great horse shoe bend with the water of the lake upon three sides; guests enjoy the cool breezes from off the water at practically all times and at night blankets are necessary even during the hottest months.

Ozark Beach is the "Hub of Ozark Vacationland" with its splendid Rustic Club House, its well furnished electrially lighted guest rooms located in cottages built among the old forest trees, giving a degree of privacy, seclusion and comfort not possible where all guests are housed under one roof; its many cottages furnished for housekeeping, in addition to the hotel cottages, where guests may prevare their own meals when they like; a fleet of row boats and motor boats; splendid bathing beach and many amusement devices.



Pleasure Boat "Miss Ozark" and Dance Pavilion

In addition to the motor boats for smaller parties, the hotel management owns and operates the sixty passenger steel pleasure boat "Miss Ozark" for the benefit of the guests, the best equipped and best appointed boat on the Lake.

The dancing pavilion, under the hotel management, is built at the end of a long pier, out over the waters of the Lake and is beyond question the coolest spot in the Lake Taneycomo region; music is furnished by a crack orchestra and vacationists come from all points on the lake to dance here.

Spend your vacation at OZARK BEACH; leave your stiff collars and stiff manners at home, for every one is a good fellow here. Don't expect to reduce weight, and bring your dancing shoes.

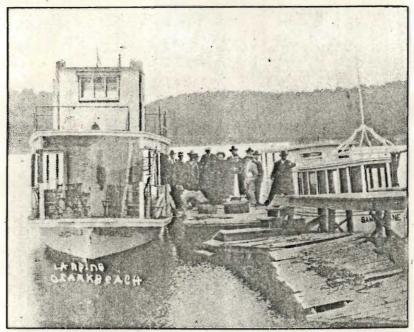
Address, OZARK BEACH RESORT, Ozark Beach, Mo.

1926

ELECTRIC PARK, Taney Co., Mo.—P. O., Ozark Beach. On Lake Taneycomo. Hotel and cottages overlook the lake and the hydro-electric dam. Hotel of 12 rooms, modern, and 12 cottages conducted on European plan, rooms \$1.50, cottages \$12.00 to \$18.00 per week. Restaurant within 100 yards with meals at 50c each. Camping grounds, 50c per day, per car; provisions on the ground. Various entertainment attractions of Lake Taneycomo district, including golf, swimming, boating, and fishing. This resort accessible to the deep-water fishing of the lake and the fishing below the dam. Always open. Owned by Clarence Root, Forsyth, Mo.

931

85 Progress Edition - History



-photo courtesy of Bess Melton -

The Shepherd of the Hills and the Sammy Lane.



At Ozark Beach
COTTAGES FURNISHED

for Light Housekeeping
One, Two and Three-Bed Cottages
ALL OUTDOOR SPORTS

ALL OUTDOOR SPORTS

Right at the Powersite Dam—"The greatest fishin' hole in the Ozarks"

Where Fishing is Always Good Write ELECTRIC PARK

OZARK BEACH, MO.

ROOT MOTOR CO. FORSYTH, MO.

Ford Dealer and Service Station

General Repairing

939

You made your own recreation at Camp Ozark

WRVHS Quarterly Spring 1963

Since transportation was still slow and difficult in Taney County during the time Powersite Dam was being built, most of the workers lived at the dam site. A great many of them had their families with them, and at one time the population of the camp was about 1,000 people.

In November 1911, two bunkhouses had been com-

pleted, as had the store, dining room, and kitchen. Cottages for company personnel were being built, and by December sixteen had been finished. They were assigned to Messrs. Gallagher, Green, Caley, Authier, and other employees of the company. A Mr. Allen was in charge of the commissary.

Writing about Christmas 1911 at the camp, the Taney County Republican reported, "Christmas night the inhabitants of Camp Ozark, as they call the new city. planned to give a dance in the new dining hall. Several of the town people had been invited to attend and a number of them had made preparation to go, but the rain came and most of them backed out. We understand that those who did go were well repaid for the trip and had a very enjoyable time dancing, with good music, and other forms of entertainment for those who did not wish to dance."

During 1912 and into 1913, Mr. B. A. Parnell, Sr., now a prominent retired banker and businessman of Branson, was in charge of the commissary at Camp Ozark. The commissary, supplied from Branson, stocked drygoods, grocerites, and all items found in a general store at that time. It was in a building of twenty by thirty feet having also a wareroom.

When asked about recreation at the camp, Mr. Parnell said, "You made your own." He went on to describe the camp as being located above the dam about 200-300 yards, made up mostly of bunkhouses and tents, and being a "fairly orderly" place.

Near the west end of the dam was a log cabin remembered by Mr. C. H. Holman as one of the best he had ever seen. Mr. Holman. an engineering graduate of Washington University, was in charge of surveys made for the promoters of the dam. He had been living in a tent for several months, and when he moved to Camp Ozark early in 1912, the log cabin, whitewashed inside, was a welcome change. "It was right by a spring," Mr. Holman recalls, "and had been the home of the Oliver family. They had homesteaded that piece of land before the Civil War. Jess Oliver told me about it one night when he was going by and stayed to have supper with us. He said that he was born in this house, and his father had been born there also, about seventy-five years before."

There were about forty school-age children among the families of the workers. The construction company built a school and hired a teacher for them.

Sanitary condiditons were described as good and there were no serious outbreaks of illness. The water supply, according to the Forsyth newspaper, was carefully guarded at all times and the company did everything possible to carry out the directions of the state board of health when they were asked for an opinion on the best method of warding off disease.

After fifty years, the water supply is still remembered by Mrs. O. A. Blankinship: "It was highly medicated, but at least it was water and evidently safe for health". In 1912 she was a young housewife living at Camp Ozark, and her husband, James Cummings, was employed as a surveyor. "After the surveying was over," she

writes, "we moved from Forsyth to the Dam—first to a couple of tents half a mile above the dam. I suppose the housing there wasn't ready; later we moved down to Camp Ozark to company housing. It was of one-wall construction, but there was ample room for our family. The company employed a man to carry all of us four buckets of water a day from the spring."

Nearer to the river than some of the other houses was a bunkhouse used by the Italian workers. When the first flood waters came rushing over the dam, the bunkhouse was washed downstream. By this time, the work on the dam was nearly completed, and instead of rebuilding, the workers moved to tents.

Camp Ozark faded from existence, but its permanent buildings are now part of Ozark Beach, one of the many early developments on the new Lake Taneycomo. An

imposing hotel, now the Lakeview Rest Home, was built by the Crist brothers. A post office was established August 7, 1919, with Verdon K. Darby as postmaster. Succeeding Mr. Darby in the post office were Harvey J. Lewis, Myrtle E. Williamson, and Mrs. Roy Burns.



Camp Ozark

Since transportation was still slow and difficult in Taney County during the time Powersite Dam was being built, most of the workers lived at the dam site. A great many of them had their families with them, and at one time the population of the camp was about 1,000 people.

In November 1911, two bunkhouses had been completed, as had the store, dining room, and kitchen. Cottages for company personnel were being built, and by December sixteen had been finished. They were assigned to Messrs. Gallagher, Green, Caley, Authier, and other employees of the company. A Mr. Allen was in charge of the commissary.

Writing about Christmas 1911 at the camp, the Taney County Republican reported, "Christmas night the inhabitants of Camp Ozark, as they call the new city, planned to give a dance in the new dining hall. Several of the town people had been invited to attend and a number of them had made preparation to go, but the rain came and most of them backed out. We understand that those who did go were well repaid for the trip and had a very enjoyable time dancing, with good music, and other forms of entertainment for those who did not wish to dance."

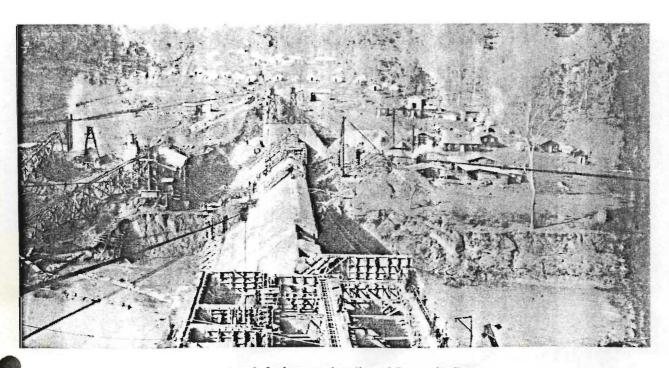
During 1912 and into 1913, Mr. B. A. Parnell, Sr., now a prominent retired banker and businessman

of Branson, was in charge of the commissary at Camp Ozark. The commissary, supplied from Branson, stocked drygoods, groceries, and all items found in a general store at that time. It was in a building of twenty by thirty feet, having also a wareroom.

When asked about recreation at the camp, Mr. Parnell said, "You made your own." He went on to describe the camp as being located above the dam about 200-300 yards, made up mostly of bunkhouses and tents, and being a "fairly orderly" place.

Near the west end of the dam was a log cabin remembered by Mr. C. H. Holman as one of the best he had ever seen. Mr. Holman, an engineering graduate of Washington University, was in charge of surveys made for the promoters of the dam. He had been living in a tent for several months, and when he moved to Camp Ozark early in 1912, the log cabin, whitewashed inside, was a welcome change. "It was right by a spring," Mr. Holman recalls, "and had been the hom of the Oliver family. They had homesteaded that piece of land before the Civil War. Jess Oliver told me about it one night when he was going by and stayed to have supper with us. He said that he was born in this house, and his father had been born there also, about seventy-five years before."

There were about forty school-age children among (Please turn to page 30)



Camp Ozark during construction of Powersite Dam

the families of the workers . The construction company built a school and hired a teacher for them.

Sanitary conditions were described as good and there were no serious outbreaks of illness. The water supply, according to the Forsyth newspaper, was carefully guarded at all times and the company did everything possible to carry out the directions of the state board of health when they were asked for an opinion on the best method of warding off disease.

After fifty years, the water supply is still remembered by Mrs. O. A. Blankinship: "It was highly medicated, but at least it was water and evidently safe for health". In 1912 she was a young housewife living at Camp Ozark, and her husband, James Cummings, was employed as a surveyor. "After the surveying was over," she writes, "we moved from Forsyth to the Dam—first to a couple of tents half a mile above the dam. I suppose the housing there wasn't ready; later we moved down to Camp Ozark

to company housing. It was of one-wall construction, but there was ample room for our family. The company employed a man to carry all of us four buckets of water a day from the spring."

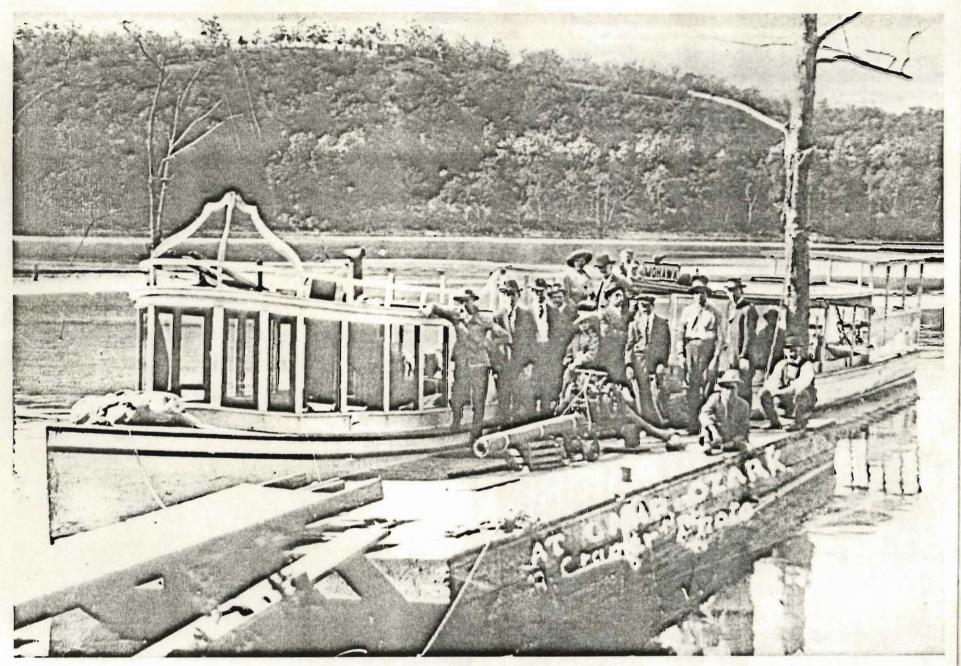
Nearer to the river than some of the other houses was a bunkhouse used by the Italian workers. When the first flood waters came rushing over the dam, the bunkhouse was washed downstream. By this time, the work on the dam was nearly completed, and instead of rebuilding, the workers moved to tents.

Camp Ozark faded from existence, but its permanent buildings are now part of Ozark Beach, one of the many early developments on the new Lake Taneycomo. An imposing hotel, now the Lakeview Rest Home, was built by the Crist brothers. A post office was established August 7, 1919, with Verdon K. Darby as postmaster. Succeeding Mr. Darby in the post office were Harvey J. Lewis, Myrtle E. Williamson, and Mrs. Roy Burns.

Acknowledgements: Our thanks to Mr. W. E. Freeland, Forsyth, for permission to use his files, and especially the July 10, 1913, issue of the Taney County Republican which told the story of the building of Powersite Dam in articles by F. F. Baily, and R. T. Bailey. Photographs were generously loaned by Juanita Franklin, Ozark Beach, and Dr. L. S. Shumate, Reeds Spring. We appreciate receiving the photographs furnished by Mr. Art Kane of the Empire District Electric Company, Joplin, for use in this issue and for the Society's files. Mr. C. H. Holman, Branson, having been the engineer in charge of surveying, provided valuable information on the building of the dam. We also thank Mrs. O. A. Blankinship, Honolulu, and Mr. B. A. Parnell, Sr., Branson, for their help in answering questions about the dam and Camp Ozark.







Passengers from Branson Dock at Camp Ozark

OFFICE OF HISTORIC **PRESERVATION** ARCHITECTURAL/HISTORIC INVENTORY SURVEY FORM TA-AS-011-099 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) I. NO. ₹ 2. COUNTY Ozark Beach dam Taney 5. OTHER NAME(S) 3. LOCATION OF "Powersite" dam COS NEGATIVES 16. THEMATIC CATEGORY 6. SPECIFIC LEGAL LOCATION 28. NO. OF STORIES engineering TOWNSHIP __ RANGE_ 29. BASEMENT ? YES (IF CITY OR TOWN, STREET ADDRESS NO (IT. DATE(S) OR PERIOD Y Hwy. 1911-13 30. FOUNDATION MATERIAL concrete 7. CITY OR TOWN IF RURAL , VICINITY IB. STYLE OR DESIGN 31. WALL CONSTRUCTION Ozark Beach dam concrete 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL at base of bluff that border 20. CONTRACTOR OR BUILDER 33. NO. OF BAYS Powersite on the NWW Ambursen Hydraulic Construction FRONT SIDE 21. ORIGINAL USE, IF APPARENT 34. WALL TREATMENT 22. PRESENT USE concrete dam 35. PLAN SHAPE CHANGES (EXPLAIN IN 23. OWNERSHIP PUBLIC (36. ADDITION (PRIVATE(X) ALTERED (NO. 42) MOVED (24. OWNER'S NAME AND ADDRESS IF KNOWN 37. CONDITION INTERIOR good Empire Electric 9. COORDINATES UTM EXTERIOR good Joplin, MO LAT LONG 25. OPEN TO PUBLIC? YES! PRESERVATION UNDERWAY ? YES (NO(v) SITE () STRUCTURE() NO (X BUILDING (3) OBJECT (26. LOCAL CONTACT PERSON OR ORGANIZATION 39. ENDANGERED? YES (YES (XX) BY WHAT? 12. IS IT II. ON NATIONAL REGISTER 7 YES () NO (X) MO (X) NO (27. OTHER SURVEYS IN WHICH INCLUDED DISTRICT YES (POTENTIAL? NO (YES (X 40. VISIBLE FROM PUBLIC ROAD? YES (X) IS. PART OF ESTAB. YES () NO (X) NO (15. NAME OF ESTABLISHED DISTRICT 41. DISTANCE FROM AND FRONTAGE ON ROAD 2001 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** MUST See Attached documents RF PROVIDED 43. HISTORY AND SIGNIFICANCE see attached documents 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS High bluff on east end; road level approach from west end; all nearby bldgs./houses owned by Empire. 46. PREPARED BY 45. SOURCES OF INFORMATION I.M 47. ORGANIZATION on site inspection RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION 48. DATE 49. REVISION DATE(S) P.O. BOX 176

11-5-89

MISSOURI

Sketch	mao	of	location
On 010		٠,	

Site No.		
Site No.		

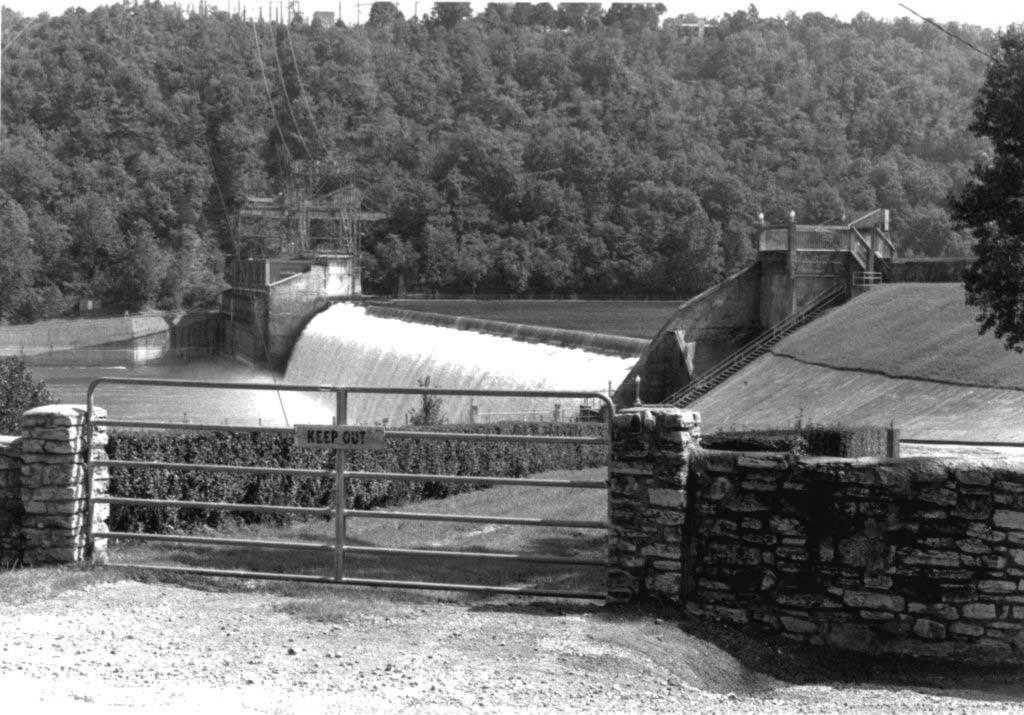
Section	Township	Range	

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

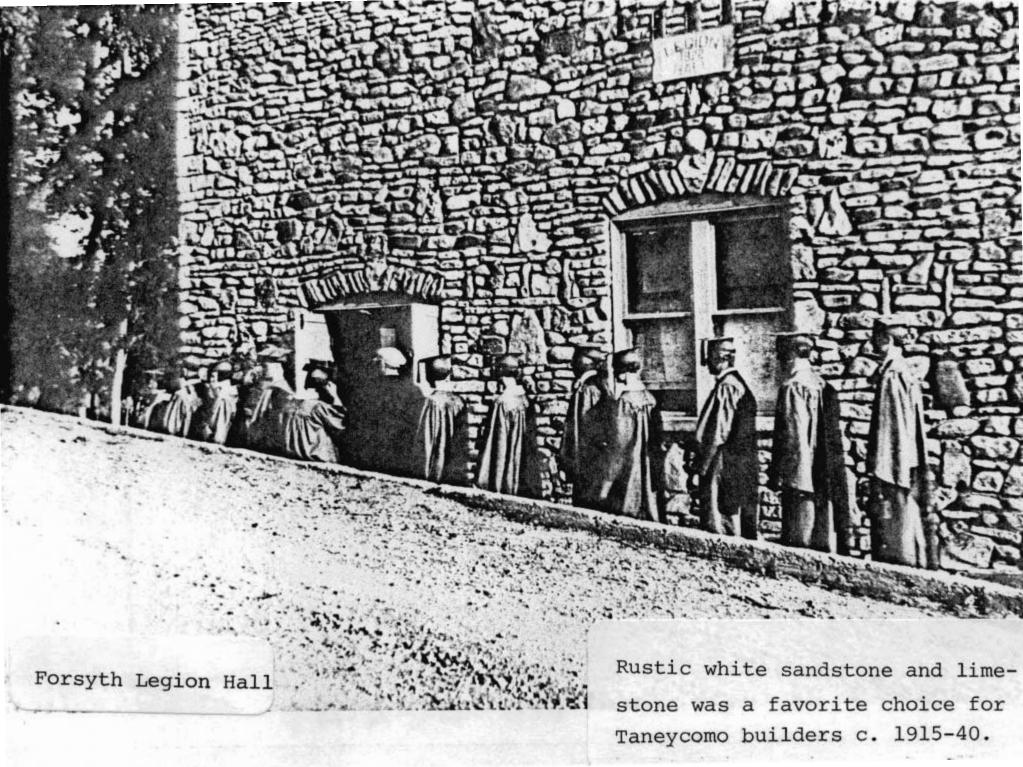
	 N .			
Indicate part of section included in sketch map.	•			
W			·	1
-				

Notes:









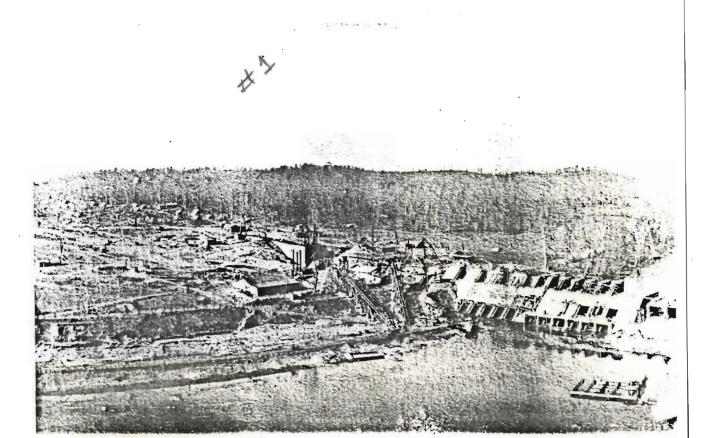


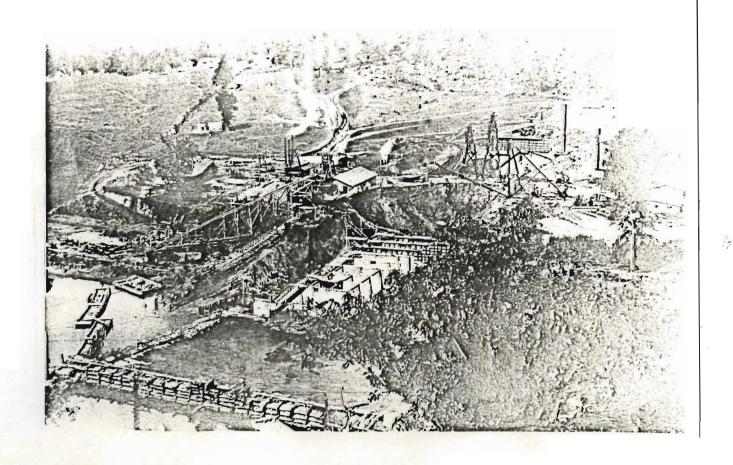
Empire Office

LAKE TAINEY@OMO

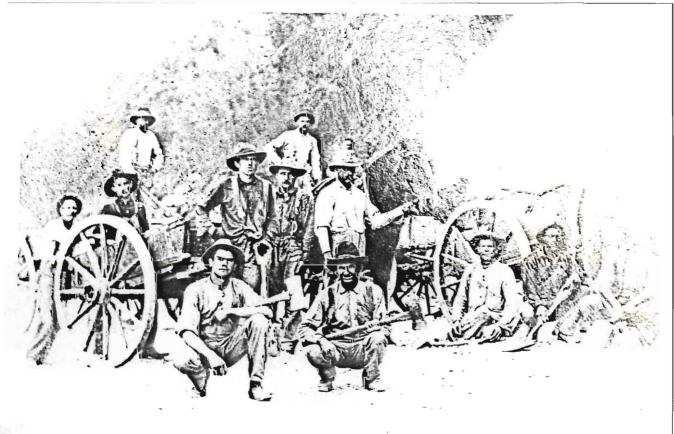
CREATED BY THE BUILDING OF OZARR BEACH DAN ON THE WHITE RIVE. 1911-1918, BY THE OZARR POWER AND WATER OF APANY DATER ACQUIRED BY THE EMPIRE DISTRICT COMPANY DARK IS IS LINES LONG AND ALTO ALL OF A MILE WIDE. THE FIRST LAUDE IN OUNDMENT OF WATER IN MISSOURI ROR THE LINUSACTURE OF ELECTRIC. TOWARD, THE 1800 BEACH LONG DARKAND, POWER FACILITIES, COMPTRUCTED AT A COST OF AMERICAN STRUCTED AT A COST OF AMERICAN STRUCTURE OF ELECTRICS.

ASTRIBLE THUSE WALLS MEMBERSHOW SOCIETY CHESE)









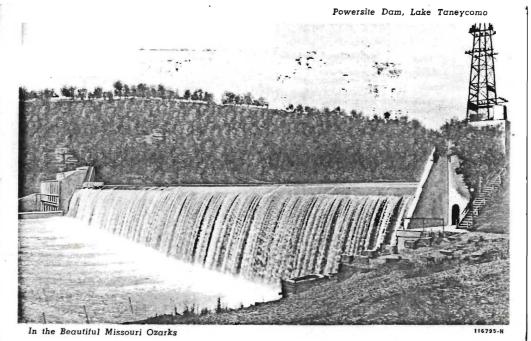
i,

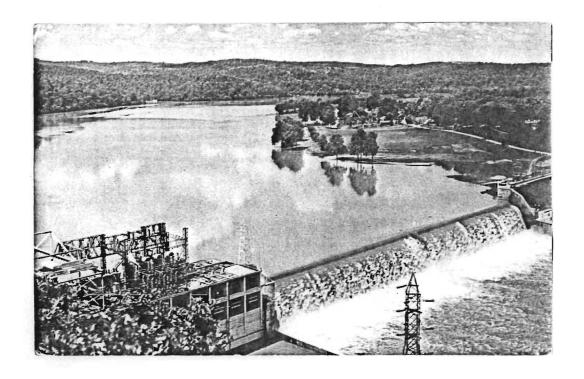


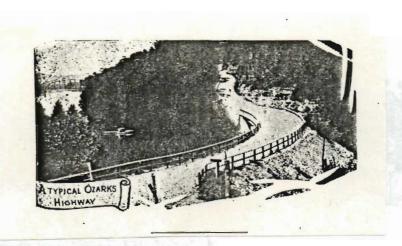




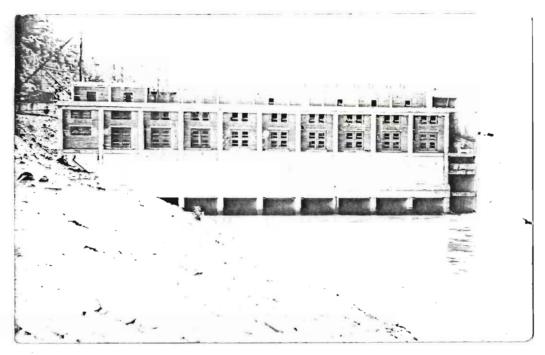


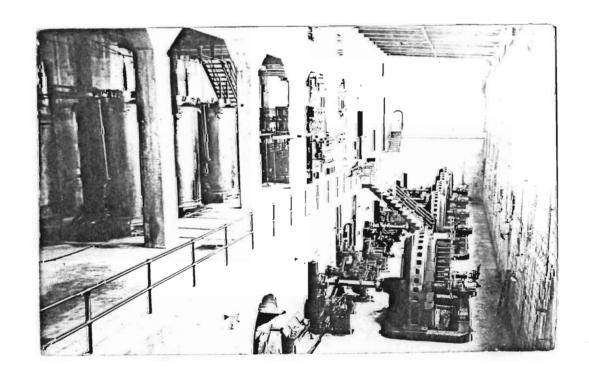












Page 4 = February 21, 1985

Missouri's first hydroelectric plant

Powersite Dam ope

by Kathleen Van Buskirk

When Powersite Dam, Missouri's first hydroelectric impoundment, went into service in 1913, it produced a light which pulsed visibly 25 times a minute, Tom Snyder, the dam's present director of operations told members of the White River Valley Historical Society at their quarterly meeting, held at the School of the Ozarks on June 10.

Snyder, who went to work at the dam 11 years ago at the age of 20, has been its manager for the last seven years. It was evident from his remarks concerning the dam's con-

struction that its builders were men with a vision, who were not afraid to take financial risks.

Today, on the other hand, the men who keep the dam operating 24 hours a day, seven days a week, leave nothing to chance; assuring that the machinery is kept free of debris and in good working condition, inspecting and repairing the aging concrete abutments before serious problems can arise.

Work on Powersite Dam began, Snyder said, in 1910, when the Ozark Power and Water Company received authorization for the project from Congress. With the financial backing of the St. Louis Consortium, agents began buying the land which would be inundated by the backed-up water.

That undertaking, Snyder noted, became more and more expensive, as many landholders insisted on selling their whole acreage, rather than just the needed bottomland.

In 1911, engineers dug test pits to check the soil and foundation rock, and building was begun at the river bend, below the present Fosyth lookout, near Y Highway.

Too late, the builders realized that, as the local people had tried to tell them, the best site was two miles



erates for 72 years

downstream, just above the mouth of Swan Creek.

Before construction was begun again at the new site, the projected cost of the dam had grown to the point that the Consortium was threatening to remove its financial

backing, Snyder reported.

Niles Ambursen, owner of the Ambursen Hydraulic Construction Company, had designed the concrete structure. It was to be the largest such dam Ambursen had built up to that point, and he was anxious to proceed with the project. He offered to go on with the building, if some power company would assume responsibility for running the facility and paying of the costs.

Enter New York banker Henry Doherty, who already had purchased some 20 small power companies in southwest Missouri, organizations which were then being consolidated into what would become the Empire Electric Company.

He agreed to finance construction of Powersite Dam, which would then be built and run as the Ozark Power and Water Company. The finished dam operated as a separate company until it merged with Empire Electric in 1927, Snyder said.

Building of the dam brought 1,000

Building of the dam brought 1,000 to 1,100 jobs to Taney County, for the years from 1911 to 1913. Much of the \$2.3 million spent during the building went directly into the local economy.

Even taking into consideration the change in the value of the dollar, that figure would be much higher today, due to environmental factors, Snyder pointed out.

While the work was in progress,

Ozark Beach, on the south shore of the river, just upstream from the damsite, grew into a company town, which rivalled in size very commmunity in the county. It boasted a school, a post office, and many other civic amenities. The "town" disappeared overnight when the construction was completed.

On May 10, 1913, the dam was closed. The men who would be operating its five 25-cycle generators anticipated that it would be weeks or even months before the lake would reach its "natural" depth, Snyder

laughed.

Thirty hours later, hours marked by repeated area-wide downpours, water was rushing over the top of the

The dam was a boon to those living in the area, Snyder observed, bringing new jobs along with electric service, which more outlying areas would not benefit from for another 30 years.

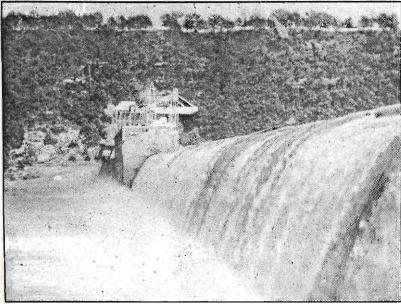
Many in the audience nodded in agreement. Those who had grown up in the area were well aware of the miracle that Powersite's electricity seemed, to those who lived at a distance from Lake Taneycomo.

It was not until the 1940s that the rural electrification program began extending electric service into the nearby hills.

Snyder then provided a fascinating review of the events which have marked the life of the dam thus far:

In 1917, the flooding White River washed a mud seam from under the dam, creating a permanent eightinch curve in the concrete above. The seam was quickly filled with cement, but nothing could be done about the changed face of the dam.

Four of the nine generator bays built inside the dam stood empty until 1930. That year, those empty bays were equipped with 60-cycle generators, each producing four



-photo courtesy of Charlie Mabe-

Powersite Dam

The paci-

Celebrate- Taney County 1837-1987

The History of Empire Electric

The history of The Empire District Electric Compay is closely interwoven with the story development of this Region. The company has been built on firm ground utilizing capital, voluntarily invested by thousands of stockholders and is dedicated to a public service devoted to community and industrial development.

The first known demonstration of the electric light in the area is reputed to have been in Joplin in 1880, when P.T. Barnum brought his famous circus to town. The big tent was lighted by ordinary torches during the show, but as a special after-the-show attraction, the tent was lighted with electric lamps. It is reported that this demonstration was of far greater interest than the main show.

The history of the Empire District Electric Company in Taney County dates back to 1911 when construction of the Ozark Beach Dam was started. In early 1911, two businessmen from St. Louis, R.C. Morrison and W.S. McCall, obtained permission from Congress to erect a hydro-electric dam on the White River and began the preliminary preparations. The men originally planned to locate the dam at Winding Stair bluff about four or five miles above Forsyth, but after further study, a more ideal location about two and one half miles above the town was decided on.

Unfortunately the financial backing the men had secured was lost, and at this point Mr. Ambursen of the Ambursen Hydraulic Construction Co. of Boston became involed with the project. He took the plan to Henry L. Doherty & Company of New

York. The Doherty Co. was involved with similar plants near Joplin and was also interested in the zinic and lead mines of Joplin. After securing the necessary rights, the Cities Service Company, a part of Doherty organization, began work on the dam through the organization of the White River Construction Co. in November 1911.

From an article, "A Short Story of the Big Dam,"" that was written by F.F. Bailey and published in the Taney County Republican on July 10, 1913, we learn the story of the actual dam construction.

Along in the fall of 1911, the Ambursen people began to get their men and machinery on the ground and prepare to put the plans into execution. And, from that time until the present there has been a force of men at work night and day getting the harness on White River. The Ambursen Hydraulic Const. Co. have several large projects of the same kind underway and employ a large army of men in various capacities. Mr. W.E. Maxon has been superintendent in charge of construction since the work started and is justly proud of the work done to date. The boys on the works say that when the dam was filling fast under the rush of the rise in the river that the big boss was a little nervous and walked up and down inspecting everything and worrying about more things; but, when the water reached the crest of the dam and began pouring over the top with a rush that could be heard for two or three miles, that he sent his hat sailing up into the air and shouted. "Somebody has built a dam in this river." He told the writer that as soon as the flood passed the crest of the dam

that he felt mighty good over the success of the undertaking.

There are some dams that are longer and some that are higher, but to the best of our knowledge this is the largest dam in this country that is used exclusively for the generation of electricity for commercial purposes.

The entire length of the structure is something over twelve hundred feet, of which the powerhouse takes up 210 feet. the spillway of the dam 575 feet, and the corewall at the north side of the river 440 feet. The force of men employed in this work has run from 200 up over 800, and as a great many of the men have had their families with them, quite a town has been maintained at the site of the dam for about two years. The construction company erected a school house and employed a teacher who has about 40 pupils attending classes each day. The payroll of the camp has run about fifteen hundred dollars a day for nearly two years, and as this is simply the day laborers, without the salaried men. the expense has gone much higher than that figure. A good part of the time, there are between 900 and 1,000 people living at the camp.

Sanitary conditions are good and there has been very little sickness comparatively at any time during the work of building the dam. The water supply of the camp is carefully guarded at all times and everything that the company can do to promote the health of the community is done cheerfully, and no expense is spared in carrying out the directions of the State Board of Health when asked for an opinion as to the best method of keeping off disease.

Taking into consideration the large number of men employed and the hazardous employment that a great many of them are engaged in, it seems remarkable that they escaped with so few serious accidents and only one fatality.



When the lake was filled, the ground below the spillway was rapidly eaten away by the water which poured over in a stream almost six hundred feet wide and almost six feet deep. The writer can think of nothing to compare with the view of it any nearer than a wide sheet of yellow velvet suspended from the top of the dam. Of course, the water coming down so suddenly as it did, the entire lake having filled in fourty-eight hours was somewhat muddy, but not the black mud that most of us associate with muddy water. There is very little mud in this stream, so that when we speak of it being muddy we mean that it was full of yellow sand that gave a most beautiful color to the great body of water that was pouring over the top. At the bottom of the fall, the water was lashed and broken into foam by the fall onto the rock below, and the spray drifting upward added to the beauty of the scene.

On the north half of the spillway the work was hampered some by the caving of the banks of the excavation made to reach bedrock for the foundation. As you must understand, the spillway of the dam is almost twice as long as the orginial channel of the river, together with the foundations of the powerhouse. An opening was left about the mixers were located, so that material could be carried both ways from there. The core wall was banked with earth above the water level and the slope of the embankment on the side next to the lake was riprapped with stone from bottom to top,

The lake made by this dam is something over twenty miles in length and from a quarter to three quarters of a mile wide and affords many beautiful sites for club houses, camps and permanent homes, which will probably all be taken up in a year or two, or as soon as it becomes generally known that such sites can be had. There are several gasoline boats now in commission on the lake, and all seem to be doing a good business in the way of carrying passengers and freight.

Cont. on page 19

Mt. Branson Videos

1/2 Mile E. of Branson on Hwy. 76 E.

334-4943

Empire Electric

Cont. on Page 18

The plant was completed in September, 1913, with a 66,000 volt steel tower transmission line extending to a point immediately south of Springfield. From Springfield, wood pole construction extend west to Joplin and the Seventh Street substation which became the dispatching center of the combined systems.

The construction of this line involved considerable pioneering since the type of construction was new and transportation facilities were limited in the "Ozark" county. A 66,000 volt transmission line 150 miles in length was an engineering achievement, since transformers, insulators, switching and the general design had not been developed for such a high voltage.

The plant remained unchanged following this project until 1930-31 when the original 25 cycle equipment was replaced. The power house interior was resigned to house new vertical water wheels and 60 cycle generators were installed. At this time the switchboard and wiring were replaced with modern 60 equipment, and a new type of flash boards were installed.

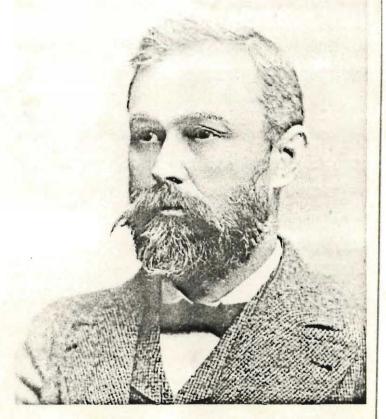
Today the plant stands much the same as it was finished in 1913. It provides the Empire District system with 16 megawatts of power and the Taney County area with a beautiful recreational area. Located near the dam is a park which is maintained by Empire District Electric Company for the enjoy of area residents and visitors.

Empire District is proud to be a part of Taney County.



Holmans Play Important Role in Building New Dam

A father, Minard L. Holman (below), former water commissioner from St. Louis, and Charles H. Holman (left), his son, Branson, Mo., were among the first to become involved in a study of the proposed Powersite Dam near Forsyth. Charles H., with a crew of three (page 89) did preliminary surveys for the White River Construction company. Minard L., top consultant in the selection of the Powersite location said he had traveled all over the United States, and that "nowhere had he found such possibilities of water power development as exists in the Ozarks." Photos courtesy of Lois Holman.





Some Opposed, Some Favored Building Powersite Dam

(From Jan. 3, 1907 Taney County Republican)

A resident of Kissee Mills has addressed the following letter to the chairman of the Rivers and Harbors Committee of Congress as a protest against the abandonment by the government of the upper White River as a navigable stream, thus throwing it back under the jurisdication of the State of Missouri, and requests the Republican to publish it with such favorable comment as it can, in order that others may see the matter as he does, and enter like protest.

The attitude of the Republican towards this proposition was made clear long ago and it sees no reason for change, so that the best it can do is to print the letter without comment,

which it does with pleasure:

"Sir: A bill was introduced by Congressman Tindal, fourth Missouri District at the last session of Congress, for the abandonment of the upper White River in Missouri and Arkansas as a navigable stream. This was done at the instigation of a syndicate in order to harness the river for electrical purposes. As this syndicate is making preliminary surveys along White River at the present time, I am led to believe that Mr. Tindal's bill is to be pushed in the present Congress.

"This bill was drafted on presentation of petitions signed by the unwary, and those having shore interests in Stone and Taney Counties in Missouri. These petitions do not present the true facts in this matter as we believe. At Branson the upper crossing of the White River Railroad, there is a fleet of little boats for the use of tourists who float down White River to Cotter, Ark., a distance of 75 miles, for the purpose of fishing and viewing the picturesque scenery of the Ozarks. Cotter is at the lower crossing of the White River (Continued on page 91)



SURVEYORS, led by Charles H. Holman, (third from left) made studies prior to the building of Powersite Dam. Photograph, courtesy Lois Holman.

(Continued from page 89)

Roads. Between Branson and Cotter there are no railroad shipping points, hence the river is used for rafting logs, lumber and ties to Cotter from intermediate points. A small gasoline boat runs between Branson and Forsyth, the county seat of Taney County, Missouri, and other light-draft boats are contemplated for the upper White River.

"The purpose of the syndicate is to cut tunnels across the bends of the river and then dam the stream at the mouths of the tunnels. In this manner the whole flow of the river at certain seasons of the year, would pass through the tunnels leaving the original channel in a manner dry between the dam and where the waters reached the river again from the tunnels. In some instances the distance would be two miles of dry river bed. This would spoil the river for the present uses as you will see, and also prevent any possible future navigation of the stream. White River is our greatest attraction to bring tourists into our country. It is our Niagra, and it is hoped here that your committee will not allow this beautiful river with its splendid scenery, to pass into the hands of a despoiling monopoly."

In the same issue, the following editorial under the names of W. B. and R. B. Price appeared:

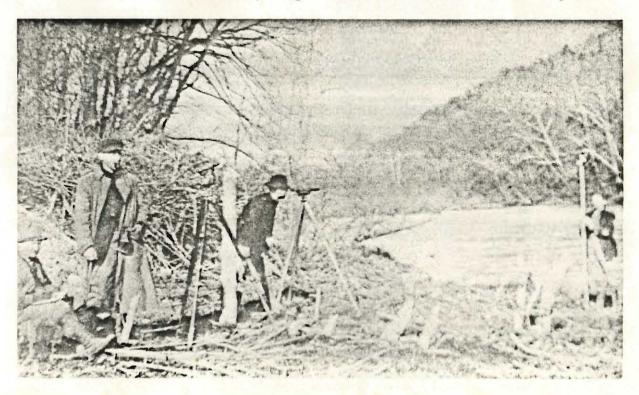
"A little opposition crops out here and there occasionally against the proposed utilization of the waters of White River to generate power to be transmitted electrically for the operation of electric railways, factories, mines, lights and other purposes. This opposition is usually based on mistaken premises. As to interfering with putting boats upon upper White River, it may be said that the boat which was placed on the river here last spring did not find navigation practicable, and returned down the river months ago. As to the point which has been raised in regard to interference with rafting, it may be said that the proposed

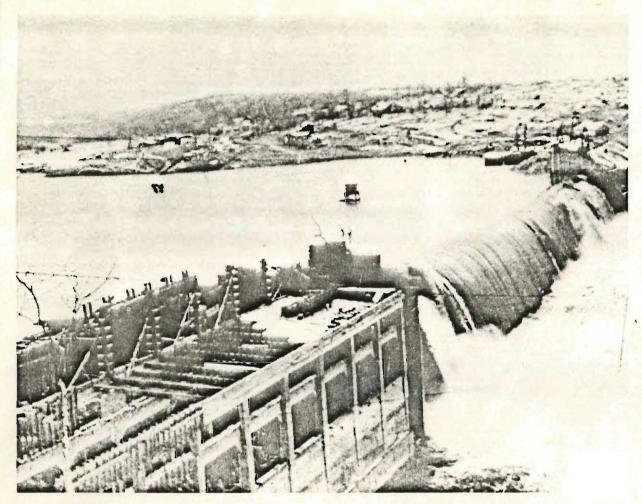
improvement does not contemplate the erection of a single dam, consequently it will not interfere with this or any other use of the river, will not injuriously affect the scenery. nor curtail tourist travel. As to the probability that the government will ever do anything for this section of the river, it should be remembered that the matter has been reported adversely upon to the department. Judging by what has been done at Batesville, and the time required to do it, who now alive would see anything done on this section of the river, even should the work eventually be resumed. The transportation which might, in the course of a generation or two be afforded by the river, would be afforded in a few years by the proposed conversion of the water power into electricity, and that, too, swifter. more convenient to a larger number of people. and in all directions rather than merely along

the river itself. Besides, the power would be applied to many propositions for the development of our resources in the placing of our section of the state in the position of power and influence which it should hold.

The "ayes" won the argument, and soon preliminary work on Powersite Dam had begun.

PRELIMINARY to construction of the dam at Powersite, surveyors were very important people. The team led by Charles H. Holman (see pages 89-90) searched out topographic conditions most conducive to establishing the damsite. Once that was established, another crew of surveyors working for the construction company (below) marked off the areas where actual construction would begin.





The Dam Furnished a Livable Wage

Comments by those "who were there" when Powersite Dam was built have been handed down by the local newspapers, and later by The White River Valley Historical Quarterly. Following are a few quotations from the Spring, 1963, issue of the Quarterly. These "quotes" shed a ray of light on the life and times of the dam building era.

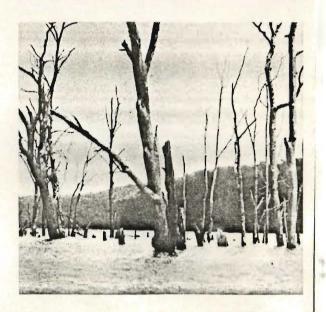
"The dam did furnish a livable wage; before

in Taney county, there was little employment for most of the people. Just a few years before the dam was started, a man worked hard and long hours for his room and board, or he boarded at home and received fifty cents a day for his labor." Mrs. O. A. Blankenship.

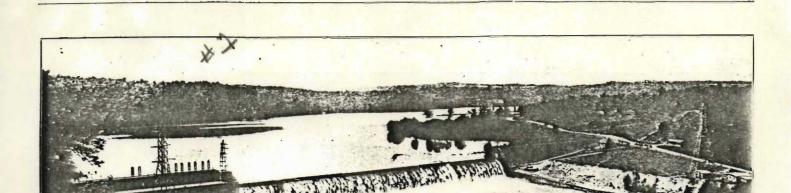
"The payroll (at the dam) for day laborers, not counting salaried men, ran about \$1,500 a day for nearly two years." E. F. Bailey.

Sunken Forest and A Woman's Courage

Native Ozarkians (and many "furriners." too) enjoy hearing and rehearing about the plucky Missouri Cook Casey, a widow who refused to sell her farmland (soon to be inundated by the new lake) for less than she thought it was worth. Eventually, Mrs. Casey received the price she asked. A few hours after the deal was completed, the Casey farmland was under water. The flood (left) came before the Ozark Power and Water Company, which bought the farm, had an opportunity to cut the timber. The Sunken Forest, (below) which for many years punctured the surface of Lake Taneycomo, was not too far from Cedar Point, nor for that matter. from the settlement of Long Beach. In addition, to providing a fine spot for fishing, it was an appropriate monument to a woman's courage. Photos courtesy of Irene Reynolds.







WE HAVE DAMS (Not Damns) FOR YOU

BY JAMES E. RUFFIN

A BOUT fifty miles south of Springfield in that muchwritten-about Shepherd of the Hills Section of the Ozarks is Missouri's largest hydro-electric generating plant. This important water power development is known far and wide as Ozark Dam. It's on White River.

It takes a long, slow while for some of the tiny drops that form the waters of the White River to reach the obstruction pictured above, but regardless of how far they have come once they get there their energy is hastened—almost instantly—to motors and light bulbs in factories and homes much farther away than the source of their journey, for transmission lines from the Ozark Dam help the Empire District Electric Company to serve over eighty cities and towns with power and light. The Empire District Electric Company is a subsidiary of the Henry L. Doherty Company, of New York. Assets of the Doherty concern are more than \$25,000,000.00. Their customer meters number in excess of 25,000 and they keep more than six hundred employees busy at an annual payroll expense of more than \$750,000.00

Operations of the Doherty interests gainsay any belief there are few industrial facilities in the Ozarks region. They have builded and now operate five hundred miles of electric distribution equipment and maintain over four hundred miles of high tension lines. There's scarcely a hamlet anywhere in the hills but what has ample power and cheap power for manufacturing purposes.

The Ozark Dam, which stands fifty feet high, impounds enough water in the White River to form a lake approximately twenty miles long covering more than two thousand acres. Half a million people are reputed to visit this lake named Lake Taneycomo, from Taney County, Mo., every year. As a paradise for fishermen, it has great distinction. As a mecca for tourists and seasonable resorters, it has won great renown.

Capacity of the Ozark plant is 13,500 kilowatts with an annual generation of 75,000,000 kilowatts. More than 300,000 people in three states receive current from it.

The dam is of reinforced concrete, of the Umbursen type. Its spillway is six hundred feet long. The spillway and generator housing combined form an obstruction across the river nearly one-quarter of a mile in length. Through five water wheels and five generators the waters of the White River are forced to generate power for any and every use to which electricity can be put.

Standing majestically in a picturesque plot of native oaks, maples and sycamores, with full-leafed beauty, very pronounced in tourist season, the company properties at and near the Dam have their natural beauty enhanced by artistic terracing and landscaping. Close clipped hedges, flowering shrubs and a profusion of roses and annuals carry out the scheme of lending support to the preachment, the Ozarks are beautiful.

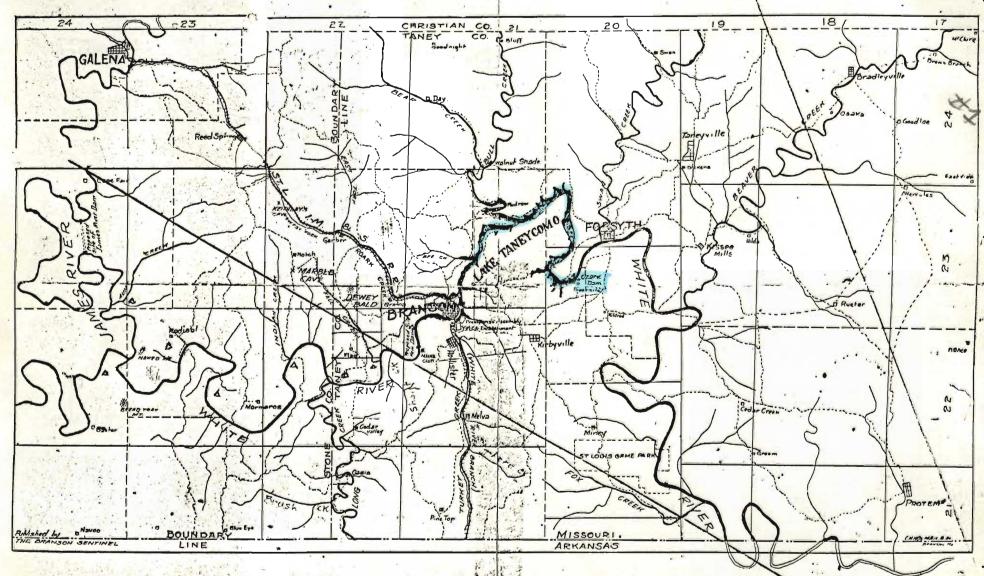
Since much of the phenomenal growth of Springfield and the smaller cities in its trade territory during recent years can be traced directly to the advent of the Ozark Dam, civic leaders of south Missouri are justified in the happy conclusions they harbor when they contemplate another Doherty project—the Tablerock Dam,—to be constructed sometime in the future at an expenditure of over thirty million dollars, close to the Ozark Dam that will provide more power for factories, more people for the cities and towns of the Ozarks and a lake to disport upon than which there shall be no grander one in the nation.

But two Dams form not the whole picture of power development projects now builded and in prospect. There are others. The Osage River to the north will be harnessed. The Gasconade to the East and the Current and North Forth rivers to the southeast shall serve also in the scheme of things to make America's Empire of Scenic grandeur—THE OZARKS—an Empire of industrial development.

BRANSON AND COUNTRY

LAKE TANEYCOMO

Taney County, Missouri "The Shepherd of the Hills" Country



OR FURTHER INFORMATION

WHITE RIVER REALTY COMPANY, Branson, Missouri C. H. HOLMAN,

- ST. LOUIS, MO.

@The Empire Builder @

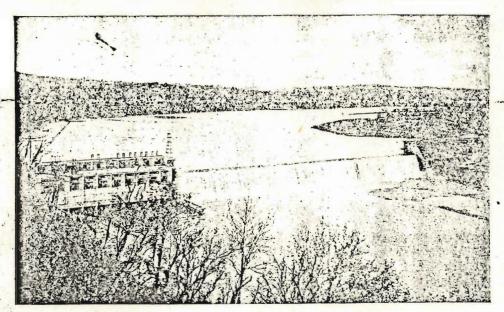
THE EMPIRE DISTRICT ELECTRIC COMPANY

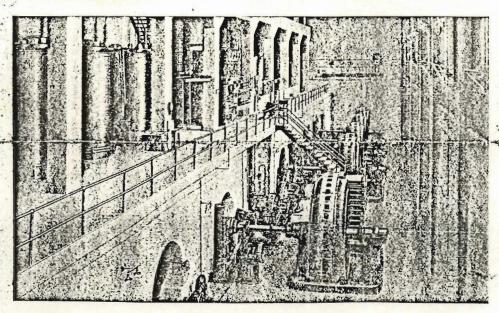
VOL. 3

APRIL, 1927

VO. 5

Ozark Power and Water Co., 5-Million Dollar Concern, is Added to Empire System





Views of the Hydro-Electric Power Plant at Ozark Beach, Mo. This Plant, which has a generating capacity of approximately 18,500 horse power, becomes the property of the Empire District as a result of the recent sale of the Ozark properties. This acquisition will enable the Empire to provide added facilities and power to the 300,000 persons of the Tri-State District and the Ozark regions.





The Empire Builder

PUBLISHED BY THE EMPIRE DISTRICT ELECTRIC CO. JOPLIN, MISSOURI

In the Interest of Our Shareholders.

M. L. Margenau.... Tom Parker_____Associate Editor

TO THE SHAREHOLDERS:

We are pleased at this time to announce that your Company recently purchased the Ozark Power & Water Company, a \$5,000,000.00 property which supplies electrical service in six counties in the rapidly growing section of the Ozarks, East of Joplin. A large diversified electric light and power load which is supplied this prosperous district will greatly add to the position of your Companu.

During the past two years the Empire District Electric Company has enjoyed the most remarkable growth in the history of the organization. Many new units have been added to the generating plant, miles upon miles of new lines have been built to supply hundreds of new customers, and many other great improvements have made to the sustem. In addition a long needed home for the Joplin office has been started and is rapidly nearing completion.

The many new communities which have been added to the system have greatly increased the earning power of the company. Most pleasant relations are found in all the and communities which your company serves and your management is doing its utmost to give the district the best electric service possible.

Plans have been made for many additional improvements both in the new communities and also in the older

Towns We Serve

Rockaway Beach Galena Joplin Webb City Diamond Riverton Baxter Springs Carterville Purdy Peirce City Carthage Treece Neosho Columbus Granby Seneca Purcell Crestline Carl Junction Alba Weir City Asbury Newtonia Scammon Waco Fairview Mineral Duenweg Stark City Carona Oronogo

Stella Roseland And in addition we sell current wholesale to Kansas Gas & Electric Company, Electric Utilities Company Northeastern Oklahoma Railway Southwest Missouri Railway Joplin-Pittsburg Railway Springfield Gas and Electric Company at Springfield Finley Light and Power Company at Ozark Taney Light and Water Company at Branson and Hollister Forsythe Light and Power Company at Forsythe Lawrence County Light and Water Company at Aurora City of Monett.

Empire District Gives Proof of Faith in the District by Purchase of Ozark Company

New Acquisition Includes Power Plant at Ozark Beach and Properties in Six Counties—Area With Population of 300,000 Now Served.

District and the Ozark Regions held at the Joplin office. rectors completed formal arrange- holders. ments for the purchase of the Ozark Power and Water Company, a concern with assets of approximately \$5,000,000.

The stockholders of the Ozark Company previously had voted unanimously to authorize the sale on terms approved by the Missouri Public Service Commission. More

communities which are served by your company. We have faith in the future of the Tri-State and Ozark districts and the Company is in a splendid condition to take care of electrical requirements in this district.

Yours very truly, J. E. Harsh, General Manager.

Convincing proof of The Em-1than 85 per cent of the Ozark pire District Electric Company's stock was represented by person or faith in the future of the Tri-State proxy at the meeting which was was given February 25 when di- Ozark Company has 265 stock-

OKLAHOMA

Picher

Cardin

Quapaw

Douthat

Commerce

Hockerville

North Miami

The terms of the sale: The Empire will pay the Ozark Company \$1,129,568 in cash, assume all unsecured indebtedness, \$2,670,-000 in bonds and exchange at par \$500,000 in preferred stock. The purchase price totals \$4,836,-146.08.

It was the opinion of the Empire directors, expressed at the meeting, that the purchase would add a valuable property to the Empire system and enable the company better to serve the 300,000 persons of the Tri-State District and the Ozark regions.

The Ozark company serves the people of six counties in a rapidly growing section of the Ozarks. The counties served are Green, Lawrence, Newton, Taney, Chris-

(Continued on Page 4)

Many Obstacles Were Overcome In the Building of White River Plant; A Huge Camp for Workers

First Steps Toward the Project Taken in 1911—Material Transported to Site On a Fleet of Barges.

Henry L. Doherty & Company became interested in "putting the harness on White River" late in 1911. Parties owning the present site of the dam had carried on

stream flow gaugings.

Investigation was started to determine the possibilities. Reliable | 1913. records were obtained showing the daily flow of the river during the preceding three years and from this data was figured the available power at various heads. From the Geological Survey contour map of the section, was determined the approximate height of the dam which could be built at the proposed site.

The amount of power available. the matter of marketing it and the radius of economical tranmission were matters that received careful attention.

Construction work first started on the dam and power house and as the site was seven miles from the railroad it was necessary to establish a camp of sufficient size to accommodate the large number of men who would be employed on the project.

The matter of camp sanitation received close attention. In fact, living conditions in the camp were more healthful and pleasant and were cheaper than in many cities or towns and a greater part of the time the camp population was greater than that of any town in Taney County. As many as 1,000 persons lived at the camp at one time.

For the delivering of supplies and material from the railroad to the site there were two possible routes-by river or road. The road was seven miles, crossed the river twice and grades were heavy. was accomplished through the use meters to serve the district.

of two 60-horse power gasoline boats and fourteen 10-ton barges. These boats drew less than 20 inches of water, but it never was possible to make the 17-mile trip some preliminary surveys and from Branson to the site unless the river was at flood stage.

The dam was completed in

The dam is of the Ambursen type. Center line runs east and west. On the east side of the river a vertical cliff rises about 200 feet, on the west side the ground is more rolling, but rises to an elevation of seventy-five feet above the river bed in about 1.200 feet from the cliff on the east side.

Seventy-thousand earth and 20,000 yards of rock were excavated by means of clam shell and orange peel grabs operated by cableways and der-Some of the excavated ricks. earth was placed in the embankment, but most of it was sluiced into the river.

One and half million pounds of deformed bars of new rolled steel were used in the concrete reinforce-

Thirty thousand yards of concrete were placed in the dam and power house. Sand and gravel were obtained from a bar just above the site.

A fish ladder of the most improved type was installed.

The first twenty miles of transmission lines, to Ozark, Mo., are carried on steel towers across very rough country. The remainder is carried on wood poles, thirty miles to Springfield and 100 miles to Joplin.

During the last month approxi-It was decided to handle as much mately \$69,000 was invested in freight as possible by river. This new lines, poles, transformers and 000 volt Empire lines is effected

Ozark Dam Is Largest Hydro-Electric Plant In State of Missouri

Facts about the hydroelectric power plant at Ozark Beach, Mo., which as a result of recent sale of the Ozark Power and Water Company, becomes the property of The Empire District Electric Company:

Is the largest water power development in the state of

Missouri.

Back-water from the dam forms a 25-mile lake,—Lake Taneycomo—which derived its name from Taney County,

This lake has been a large factor in the development of this section of the Ozark region as a summer resort.

It is estimated that between 250,000 and 300,000 tourists visit this section of the Ozarks each year.

Height of the dam—50

feet.

Length of dam—1,300 feet.

Length of spillway—600 feet.

Number of generators—5. Capacity — 18,500 horse power. ·

Annual output—approximately 75,000,000 kilowatt

Coal equivalent — more than 100,000 tons.

Maximum water used per minute-2,000,000 gallons.

Transmission line voltage -66,000 volts.

Length of transmission line -150 miles.

Interchange of Power.

Power lines of the Ozark and Empire systems are linked and controlled through the West Seventh Street substation and switching station, Joplin. The interchange of power between the 66,-000 volt Ozark lines and the 33,at this point.

EMPIRE

TWO NEW HIGH MARKS IN GENERATION ARE SET UP AT OZARK DAM

Ozark Dam continues to set up new records only to bowl them over again.

Two more record-breaking generation totals were chalked up at midnight, February 28. The close of this period marked the greatest 12 months generation record in the history of the plant. The total was 73,867,600 kilowatt hours, as compared to the previous high 12 months total reached January 31, 1927, when the generation was 72,446,700 kilowatt hours, according to P. J.

In addition the February gen-In addition the February gen-eration was the greatest of any Forsythe Light and Power Com-February in the plant's history. The total was 7,245,600 kilowatt hours, as compared to the previous high February, which was in 1926, when generation was 5,-824,700 kilowatt hours.

Precipitation at Springfield in 1926 was 4.09 inches below normal and for January was .8 inches above normal. This was the first positive departure from normal for January since 1923, according to Mr. Sergeant's records.

During February the New Business Department, under the supervision of G. B. Barnett, sold \$23,754 worth of current-consuming appliances. This was an increase of more than 30 per cent New York. over the sale of appliances for the same month last year.

City.

(Continued from Page 2)

EMPIRE DISTRICT GIVES PROOF OF FAITH IN DISTRICT

tian and Stone.

Included in the assets is the hydro-electric plant at Ozark Beach, Mo., on White River, which has a generating capacity of 18,500 horse power and which will bring the total capacity of the Empire system to approximately 125,000 horse power.

The Ozark company supplies wholesale service to the Springfield Gas and Electric Company at Springfield, the Finley Light and Power Company at Ozark, the Taney Light and Water Company pany at Forsythe, the Lawrence County Light and Water Company at Aurora and the city of Monett.

Power is sold retail to Rockaway Beach, Diamond, Purdy, Peirce City and Granby.

The sale will facilitate the distribution of power over a greatly enlarged area under a single management and at reduced cost. It also will place the Empire Company in closer touch with White River hydro-electric projects which may develop in the future as power needs of the district increase.

Both the Empire and Ozark Henry L. Doherty & Company of

Formal transfer will be effected in the near future.

PURDY MUNICIPAL LIGHT PROPERTY TAKEN OVER FEB. 1

Purdy, Mo. was enrolled February 1 in the rapidly growing family of Empire towns. A franchise previously had been granted the company by a vote of 90 to The city light property did not include a generating plant.

During February more than 14 million kilowatt hours of electricity was sold customers of the company.

Charley Wells again scores on electric signs. The big electric sign of Goodrich Furniture Company has been placed in its new location and relighted, and adds to the brightening of the South part of Main at Ninth street.

The United Clay Products Company at Weir City, Kas., is making improvements and now is manufacturing a new type of brick. A 25 horse power motor has been added and an addition of 100 horse power in the next six months is expected.

Substation No. 43 at Waco is being replaced by a modern outdoor station, No. 60. One and five-eighths miles of 33 Kv. line is being built from Beckwith crossing to the Asbury line on the Joplin Pittsburg railway right-of-way to companies are subsidiaries of the give two separate ways of feeding the new substation. Considerable pumping load is fed from here and a very short interruption would flood the mine pumps.

IMPORTANT—CORRECT NAME AND ADDRESS SHAREHOLDERS:-In case your name on your Monthly Dividend Check is misspelled or your mailing address incorrect or changed, please fill in this coupon and mail to The Empire District Electric Company, care of Customer Ownership Department, 414 Joplin Street, Joplin, Missouri. Street_ Name. (We must have one or both given names in full)

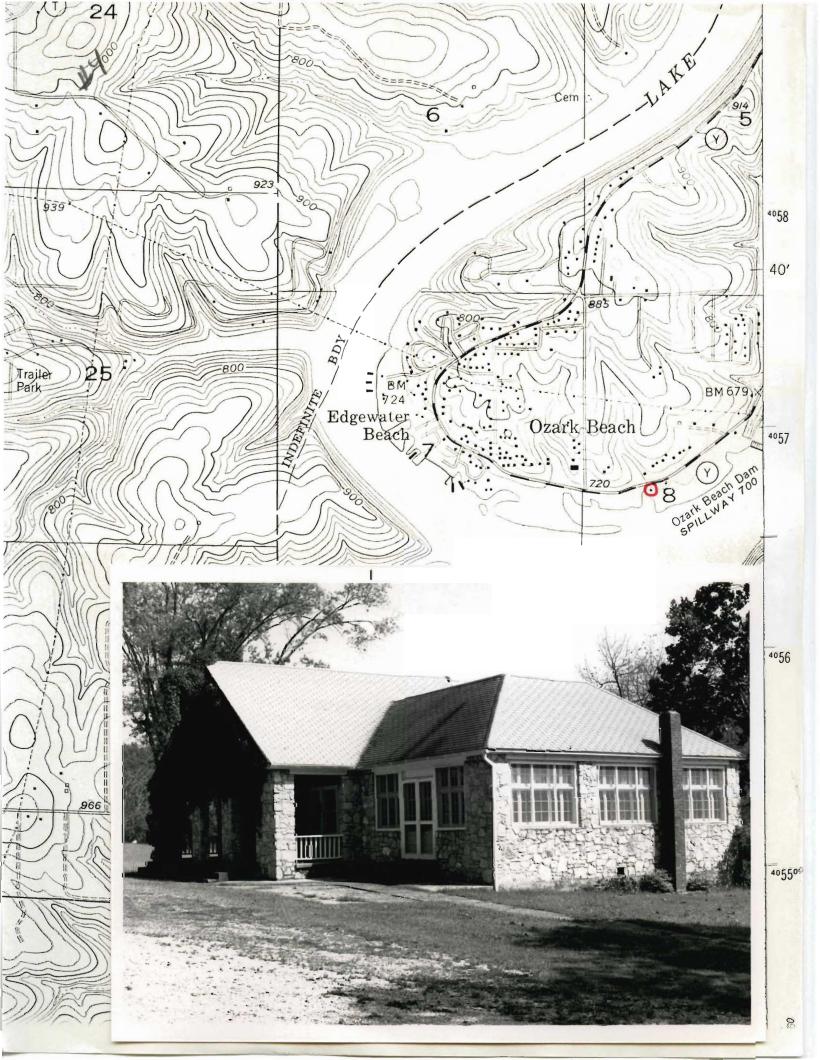
MISSOURI OFFICE OF **HISTORIC PRESERVATION** ARCHITECTURAL/HISTORIC INVENTORY SURVEY FORM TA-AS-011-100 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) . NO ₹ 2. WUNTY Ozark Reach post office and store <u>Tanev</u> 5. OTHER NAME(S) S. LOCATION OF COS NEGATIVES 6. THEMATIC CATEGORY #. SPECIFIC LEGAL LOCATION 28. NO. OF STORIES __ RANGE_ SECTION resort/tourism TOWNSHIP 29. BASEMENT ? YES (IF CITY OR TOWN, STREET ADDRESS NO (X) IT. DATE(S) OR PERIOD 30. FOUNDATION MATERIAL concrete Y Hwy. q c.1930 7. CITY OR TOWN IF RURAL, VICINITY IS. STYLE OR DESIGN Ozark Beach 31. WALL CONSTRUCTION rustic vernacular frame 19. ARCHITECT OR ENGINEER 3. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL faces north gable/asphalt 20. CONTRACTOR OR BUILDER 33. NO. OF BAYS FRONT SIDE 21. ORIGINAL USE, IF APPARENT store/P.O. 34. WALL TREATMENT native stone 22. PRESENT USE 35. PLAN SHAPE vacant irreg CHANGES (EXPLAIN IN 23. OWNERSHIP PUBLIC (ADDITION (PRIVATE(x) ALTERED (NO. 42) MOVED (24. OWNER'S NAME AND ADDRESS IF KNOWN 37. CONDITION INTERIOR_good COONGRIATES UTM Empire Elec. EXTERIOR_ LAT Ionlin MO LONG # 25. OPEN TO PUBLIC? YES(PRESERVATION UNDERWAY ? YES () NO(X) NO (X) SITE () STRUCTURE (BUILDING (X) OBJECT () 26. LOCAL CONTACT PERSON OR ORGANIZATION 39. ENDANGERED? YES (BY WHAT ? YES () 12. IS IT ELIGIBLE? ON IMPIONAL YES (ix) NO (X NO (X) NO (27. OTHER SURVEYS IN WHICH INCLUDED DISTRICT YES (X)
POTENTIAL? NO() 40. VISIBLE FROM PUBLIC ROAD? YES (X) ESTAB. YES () 14. NO (x) NO (MAME DE ESTABLISHED DISTRICT 41. DISTANCE FROM AND FRONTAGE ON, ROAD MURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Casement windowsthroughout a finely crafted structure. MUST Fireplace on east side- flue on west BE PROVIDED 48. MISTORY AND SIGNIFICANCE Center place in resort cottage. West room was built and used as a restaurant. Probably best "Public" bldg. constructed in Ozark Beach. 10 DESTRIPTION OF ENVIRONMENT AND OUTBUILDINGS Recreation beach area to east, but mostly west of bldg. Rear frame single garage with picnic tables stored within. 46. PREPARED BY SOURCES OF INFORMATION on site inspection 47. ORGANIZATION K&M 表表示NOB THIS FORMOWHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION 48. DATE 49. REVISION DATE(S) P.O. BOX 176 ..

10-21-89

	Sketch map o	f location	Site No	
Section	Township	-	Range	
Indicate the chief topographic enclosing the site area with dotted lin on additional pages.	al features, such as streams and ele e. Note scale of map and portion	of section included in	e houses and roads. In sketch map, Includ	ndicate the site locat - ¬ by e drawings, photogra; etc.
·	· .	N		
Indicate part of section included in sketch map.			·	
147				
W				E

Notes:

S





OFFICE OF **HISTORIC PRESERVATION** ARCHITECTURAL/HISTORIC INVENTORY SURVEY FORM 7A-AS-011-101 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) I. NO. 3 ₹ Plantation Hills 2. COUNTY 5. OTHER NAME(S) Ozark Beach Hotel LOCATION OF COS NEGATIVES 6. SPECIFIC LEGAL LOCATION 16. THEMATIC CATEGORY 28. NO. OF STORIES TOWNSHIP_ _ RANGE_ SECTION resort/tourism 29. BASEMENT ? YES (X) IF CITY OR TOWN, STREET ADDRESS NO (IT. DATE(S) OR PERIOD Y Hwy. 1916 30. FOUNDATION MATERIAL 7. CITY OR TOWN IF RURAL, VICINITY IS. STYLE OR DESIGN concrete Ozark Beach 31. WALL CONSTRUCTION vernacular frame 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL flat/asphalt 20. CONTRACTOR OR BUILDER faces south 33. NO. OF BAYS SIDE FRONT 21. ORIGINAL USE, IF APPARENT 34. WALL TREATMENT hotel 22. PRESENT USE 35. PLAN SHAPE nursing home rect CHANGES (EXPLAIN IN 23. OWNERSHIP PUBLIC (ADDITION (x) 36. PRIVATE(Y) ALTERED () NO. 42) MOVED (24. OWNER'S NAME AND ADDRESS IF KNOWN 37. CONDITION good INTERIOR UTM 9. COORDINATES good EXTERIOR_ LAT LONG PRESERVATION UNDERWAY ? 25. OPEN TO PUBLIC? YES() YES (DESIGNATION(S) NO(X) NO (X SITE () STRUCTURE (BUILDING (X) OBJECT () 26. LOCAL CONTACT PERSON **ORGANIZATION** 39. ENDANGERED? YES (BY WHAT ? II. ON NATIONAL REGISTER ? YES () 12. IS IT ELIGIBLE? YES (X) NO ($^{
m X}$ 80 (X) MO (27. OTHER SURVEYS IN WHICH INCLUDED DISTRICT YES () 40. VISIBLE FROM PUBLIC ROAD? YES (X) YES (X) 13. PART OF ESTAB. YES () 14. NO (x NO (15. NAME OF ESTABLISHED DISTRICT 41. DISTANCE FROM AND FRONTAGE ON ROAD 501 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Brick veneer on facade added in mid-1980's. 8X8 windows in rear MUST and in front remodeling; major remodeling in 1955-56 with knotty pine on interior; marble fireplace probably done c. 1945 (site used for JR-SR banquet and proms in 40's - 50's.) RF PROVIDED HISTORY AND SIGNIFICANCE Built just upstream from Powersite dam as resort hotel by K.C. investors, Walter A. Slusher and Dale Hartman. Complex began as 20 rm. hotel and 10 cottages (now gone). Subsequently owned by Crist bros. who had a similar hotel in Rockaway Beach. Dr. Mary Long purchased in 1955 from a 4-partner ownership. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS sited high on south slope on a large corner lot. Frame and concrete block dependencies to west and north. Park-like area in front lawn with concrete shuffle board over former <u>swimming pool</u> 46. PREPARED BY 45. SOURCES OF INFORMATION on site inspection 47. PRGANIZATION RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION 48. DATE 49. REVISION DATE(S) P.O. BOX 176 10-21-89

MISSOURI

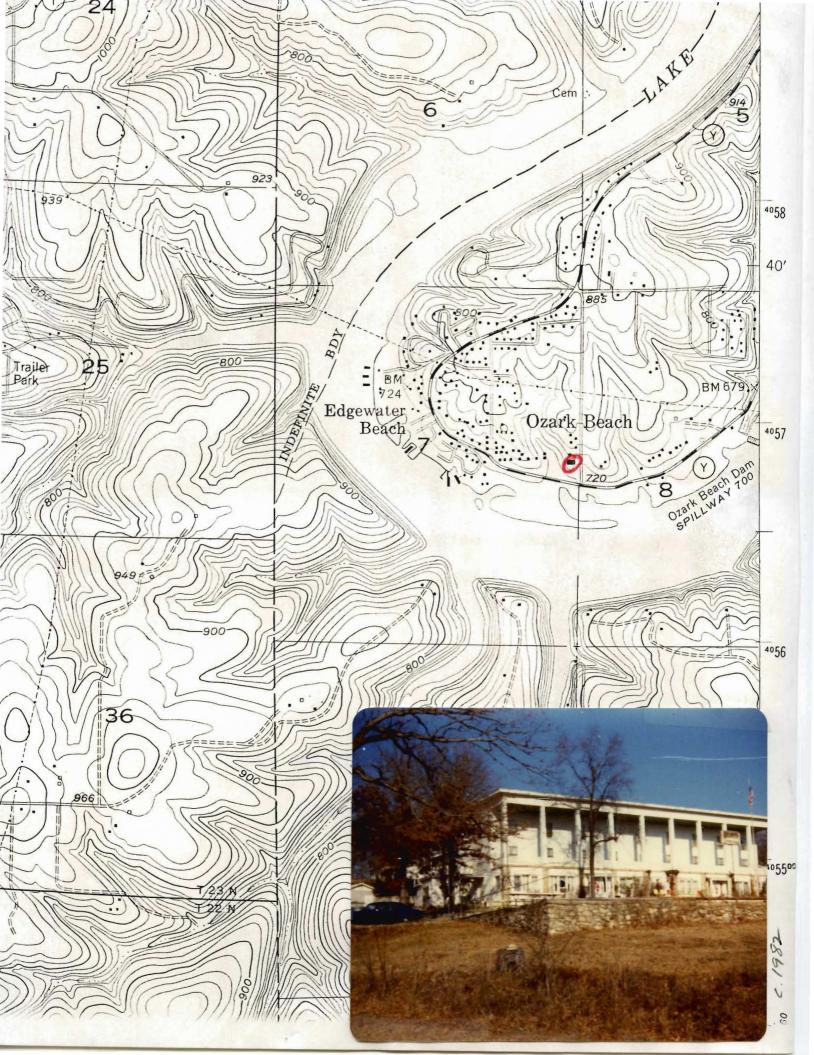
Sketch		of	-	منه	_
aketen	mæ	01	OC.	tЮ	п

Site N	No.	•	1.	* ,

·		l		_
cate part of ion included in ch map.				
	·			•
w -			 ,	E , ,
			*	Part of the A
			 ,	
				31.35

S

Notes:









Where to Go in the Ozarks

1930

In the Lake Taneycomo Region The White River Country

N. T. CRIST. President

H. C. CRIST, Sec'y and Trees

Ozark Beach Resort

Shepherd of The Hills Country On Lake Taneycomo Ozark Beach, Mo.

Mr. Ozarks Visitor, Anyplace, U. S. A.

Dear Sir:

You are cordially invited to visit our resort, located on Leke Taneycomo, 65 miles south of Springfield, Me., via Highways 65 and 76. These are all-weather roads, passing through a country of marvelous scenic beauty.

We have a beautiful location, all pf the amusements of a lakeside resort. Have been inspected and approved by the State Board of Health and have no mosquitces.

We have a new modern hotel, augmented by rooms in summer cottages and a number of furnished cottages for house-keeping.

summer cottages and a numers of all the second seco

Cordially yours, Ozark Beach Resort Company.

ELECTRIC PARK

FORSYTH, MO.

cated at Powersite Dam on White River All Modern Furnished Cottages and Hotel Accommodations

WRITE OR WIRE FOR RESERVATIONS

WHITE SWAN CAMP

FORSYTH, MO.

On White River at the Mouth of Swan Creek 20 Modern Housekeeping Cottages

FISHING-BOATING-SWIMMING-TENNIS-COLF WRITE OR WIRE FOR PRICES AND RESERVATIONS

Shepherd of the Hills Estates FORSYTH, MO.

Cottage Sites on Lake Taneycomo Golf Course—Hotel—Running Water Electricity and Telephones

REX ALLAMAN, Manager Terms or Cash

IN SHEPHERD OF THE HILLS COUNTRY ON LAKE TANEYCOMO AT THE DAM

OZARK **BEACH RESORT**

QUALITY—SERVICE

Modern Hotel—Cottages All That Goes With a Good Resort

N. T. CRIST

H. C. CRIST

P. O., Ozark Beach, Mo.

(83)

OZARK BEACH, Taney Co., Mo.—P. O., Ozark Beach. Railroad point, Branson, Two miles west of State Highway 76. This is a large resort with hotel and cottage facilities. Rates (American), room for 1, with bath \$5.50; room for 2, with bath, \$4.00, each; room for 1, with connecting bath, \$5.00; room for 2, with connecting bath \$3.50, each. Cottage furnished for light housekeeping. Located near the big Lake Taneycome dam. Swimming in Lake Taneycome and 2½ miles to Shadow Rock pool. Boating. Excellent Sahing, both in the lake above the dam and in the aboals below. 2½ miles to new 9-hole golf course. Tennis. Miniature golf. Dancing every night. Conducted by Crist Brothers, Ozark Beach, Mo.

POWERSITE DAM encouraged the building of several nearby resort sites on Lake Taneycomo. One of these — just a stone's throw from the dam — was at Ozark Beach, where a few years earlier boats from Branson docked to deliver mail (below) for

Camp Ozark, Forsyth, and Chadwick. The Ozark Beach hotel (later Lakeview Rest Home on Y road near old Forsyth, right) was a twin to Hotel Rockaway (lower right) at Rockaway Beach. Both structures were built by the Crist family.





OZARK BEACH HOTEL, FORSYTH, MISSOURI



An Ozark Photo Album



OTARK BEACK

Ozark Beach, Mo.

When planning your vacation, or perhaps just a week-end trip, consider the advantages of this beautiful hotel, the largest and newest on Lake Taneycomo. The hotel is located just half a mile above the dam at the widest point of the lake, amid the incomparable splendor of Ozark Mountain scenery.

Whether you plan your holiday as a quiet, restful time, or as a more strenuous and active one, you will find Ozark Beach Hotel offers every opportunity to make your stay pleasant and comfortable.

Every room has Simmons beds and Beauty-Rest mattresses --- private or connecting bath. The cool, spacious lounge affords the loveliest view in the Ozarks, and the excellent food adds greatly to the pleasure of your visit.

Excellent Fishing

Saddle Horses

Shuffleboard

Archery

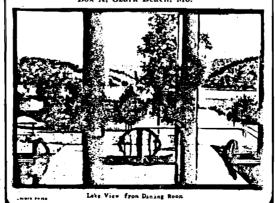
Private Swimming Pool

Golf Course five minutes from hotel
Dancing Pavilion Half Mile

For further information write

OZARK BEACH HOTEL

John F. Cox, Mgr. Box A, Ozark Beach, Mo.



page

1939

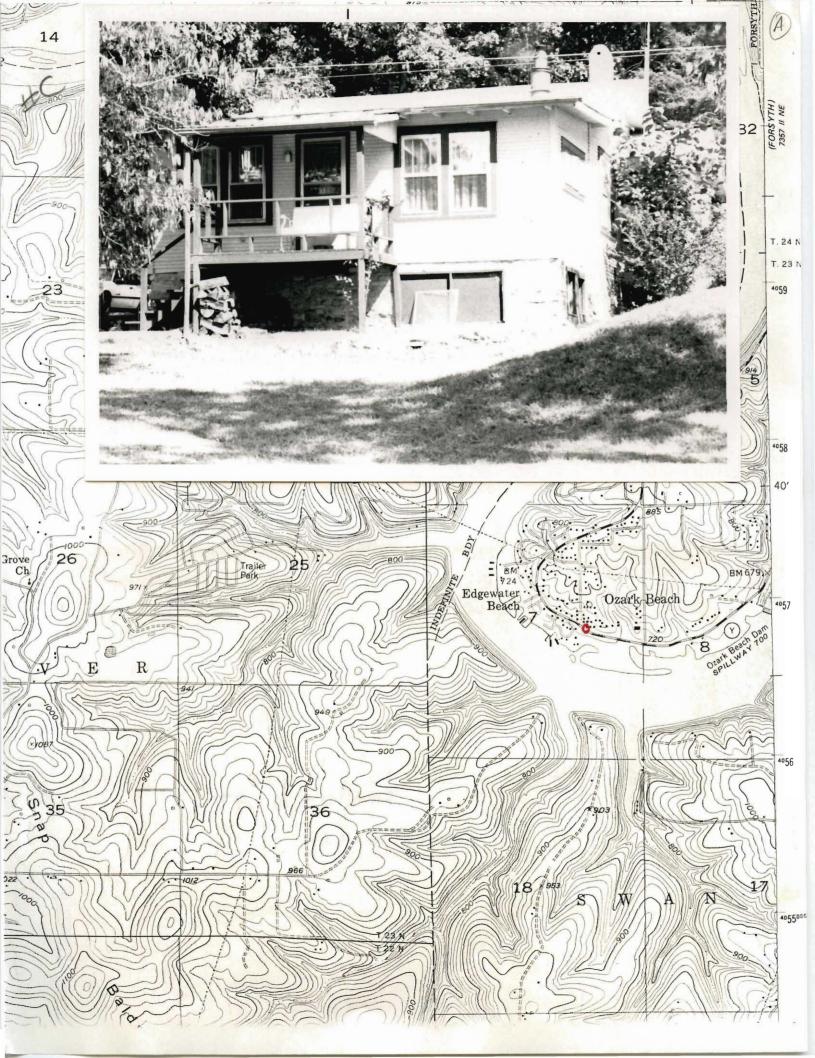
4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) Sibyl McClure house		
2. COUNTY		
Taney B. LOCATION OF COS NEGATIVES	5. OTHER NAME(S) Crist Cottages	÷
B. SPECIFIC LEGAL LOCATION	16. THEMATIC CATEGORY resort/tourism	28. NO. OF STORIES
TOWNSHIP RANGE SECTION SITE OF TOWN, STREET ADDRESS	17. DATE(S) OR PERIOD	29. BASEMENT? YES(X)
CITY OR TOWN IF RURAL, VICINITY	c.1925 18. STYLE OR DESIGN	concrete
Ozark Beach DESCRIPTION OF LOCATION	vernacular 19. ARCHITECT OR ENGINEER	31. WALL CONSTRUCTION frame
B. DESCRIPTION OF EUGATION		32. ROOF TYPE AND MATERIAL gable/asphalt
located on the crown of a l		33. NO. OF BAYS
facing south.	21. ORIGINAL USE, IF APPARENT summer cottage	FRONT SIDE
	22. PRESENT USE residence	clapboard 35. PLAN SHAPE rect
	23. OWNERSHIP PUBLIC() PRIVATE(X)	36. CHANGES ADDITION() (EXPLAIN IN ALTERED /)
	24. OWNER'S NAME AND ADDRESS	MOVED ()
9. COORDINATES UTM	Sybil McClure Forsyth, MO	37. CONDITION good
LAT Long	25. OPEN TO PUBLIC? YES()	EXTERIOR good
IO. SITE() STRUCTU	•	38. PRESERVATION YES () UNDERWAY ? NO (X)
II. ON NATIONAL YES () 12. IS IT Y	ECT () 26. LOCAL CONTACT PERSON OR ORGANIZATION VES ($\dot{\chi}$)	39. ENDANGERED? YES() BY WHAT? NO(X)
REGISTER ? NO (X) ELIGIBLE ?	NO() 27, OTHER SURVEYS IN WHICH INCLUDED	40. VISIBLE FROM YES (X)
IS. PART OF ESTAB. YES () 14. DISTRICT Y HIST, DISTRICT ? NO (X)	NO()	PUBLIC ROAD ? NO ()
5. NAME OF ESTABLISHED DISTRICT		41. DISTANCE FROM AND FRONTAGE ON ROAD 60 yds
42. FURTHER DESCRIPTION OF IMPORTANT		РНОТО
	hence porch and multiple doors on side uncommon in area bldgs Has central	MUST
fireplace.	en e	
		PROVIDED
43. HISTORY AND SIGNIFICANCE		
	of the Ozark Reach Hotel operation hu	t appeared separat⊱lv ■
	family were Kansas Citians who operate	
on resort maps. The Crist Rockaway Beach.	family were Kansas Citians who operate	
on resort maps. The Crist	family were Kansas Citians who operate	
on resort maps. The Crist Rockaway Beach.	family were Kansas Citians who operate in 1959.	
on resort maps. The Crist Rockaway Beach. Mrs. McClure retired here	family were Kansas Citians who operate in 1959.	
on resort maps. The Crist Rockaway Beach. Mrs. McClure retired here	family were Kansas Citians who operate in 1959.	d hotels here and in
on resort maps. The Crist Rockaway Beach. Mrs. McClure retired here 44. DESCRIPTION OF ENVIRONMENT AND A lane runs behind the cot	family were Kansas Citians who operate in 1959.	d hotels here and in

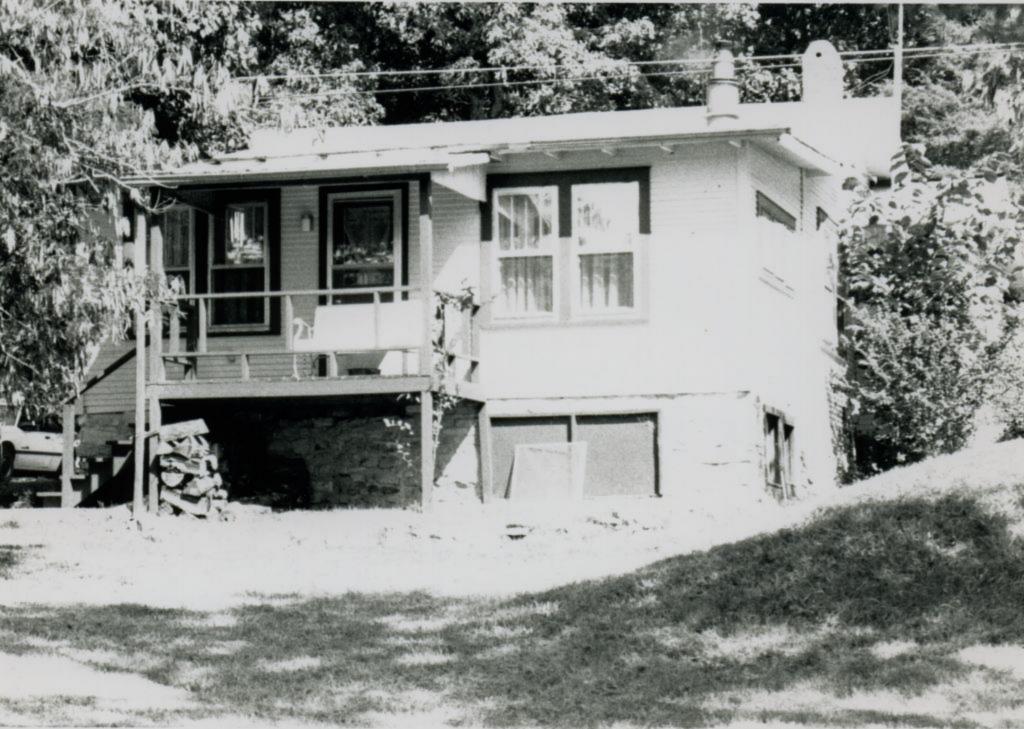
	Sketch map of location	aite 140	
	•		•
		*	4
Section	Township	Range	

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

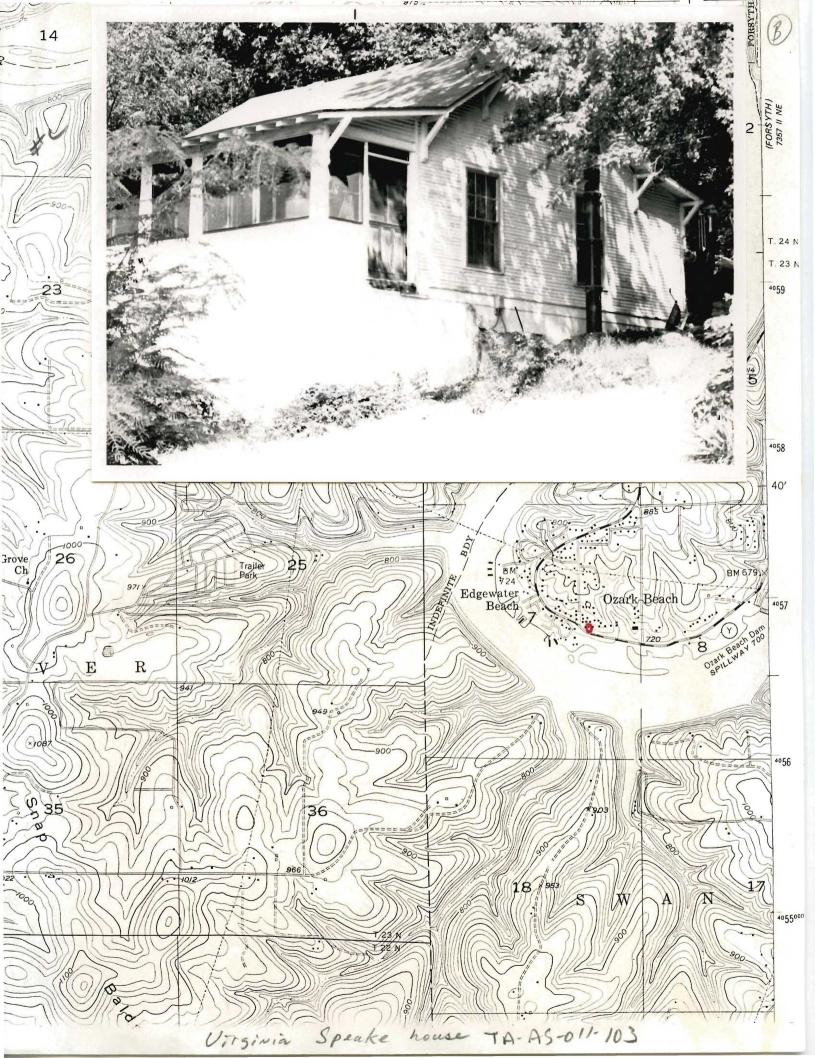
	 1	N		
Indicate part of section included in sketch map.				
			<u>.</u>	
W				F

Notes:







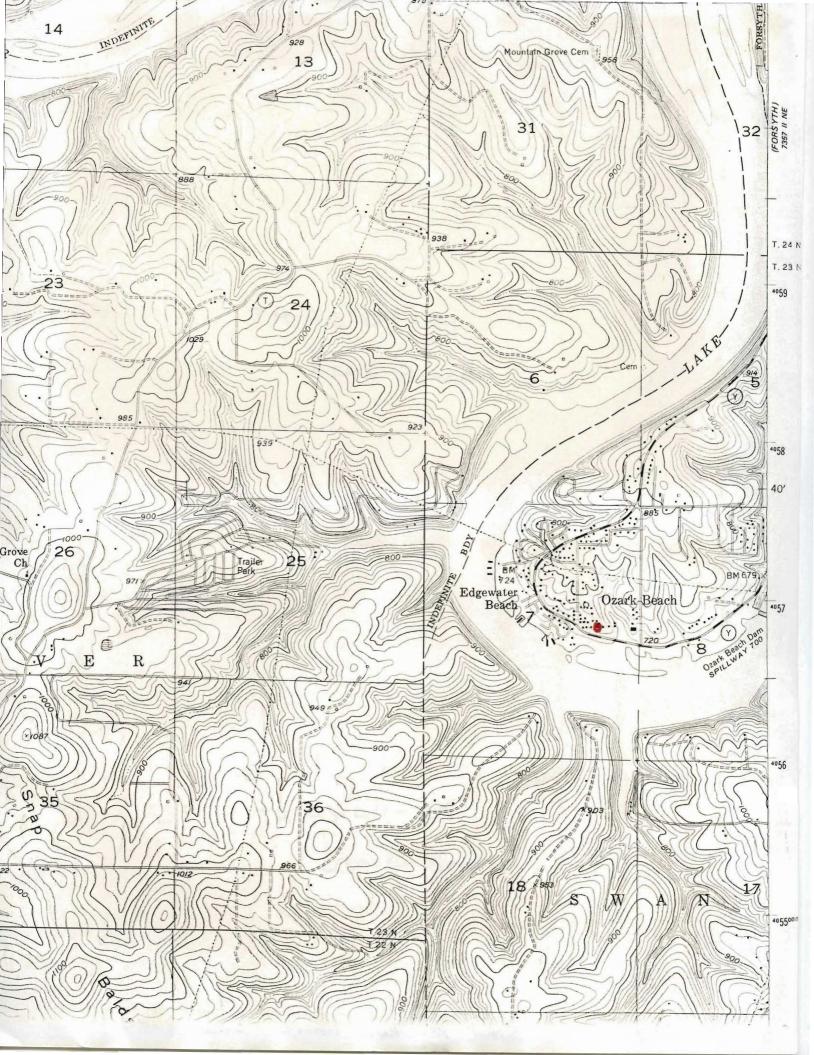


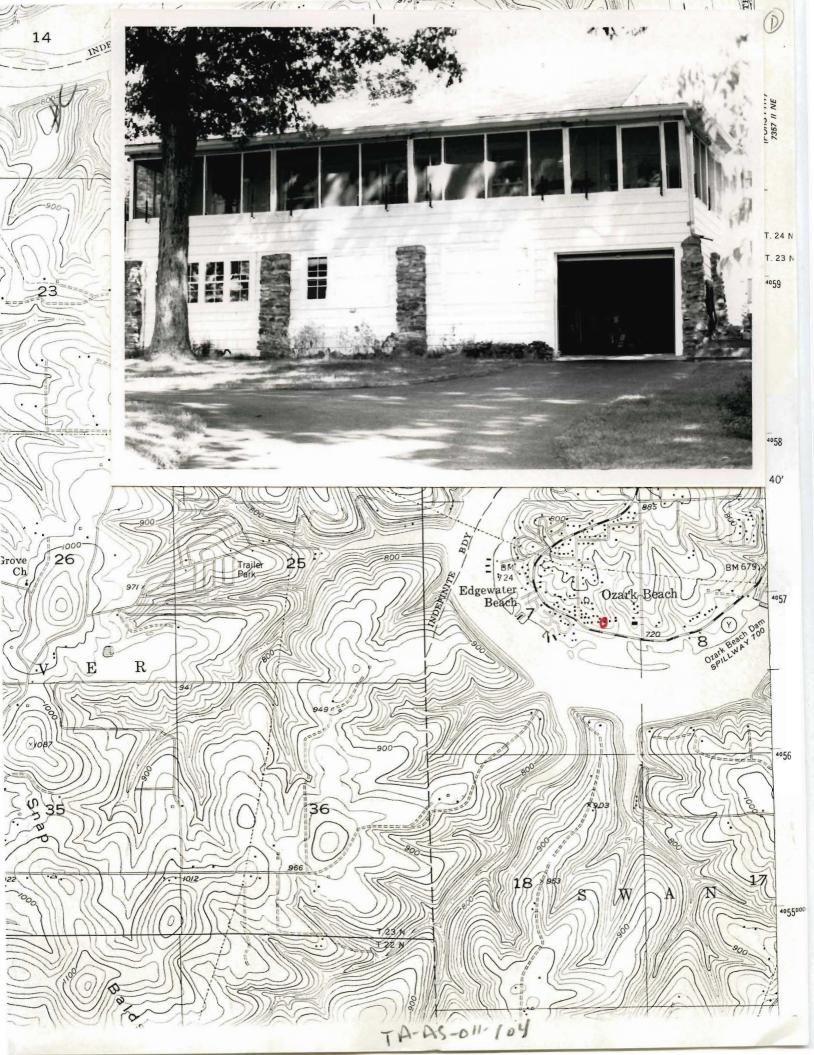




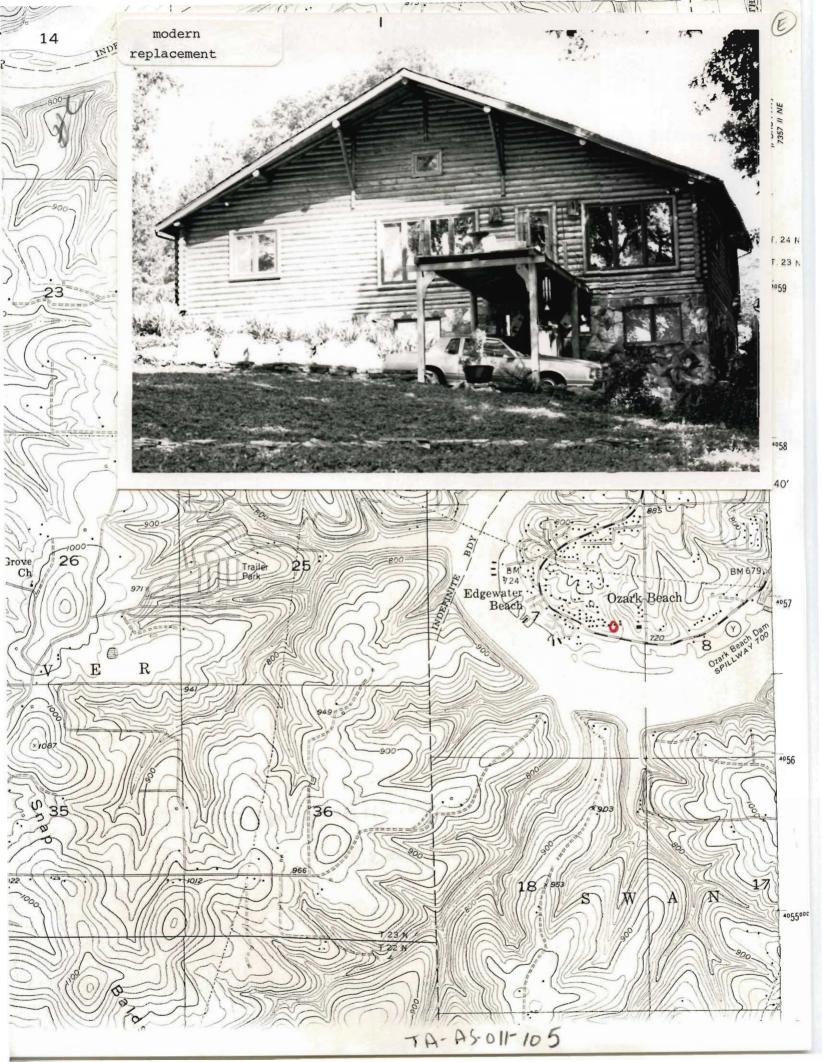






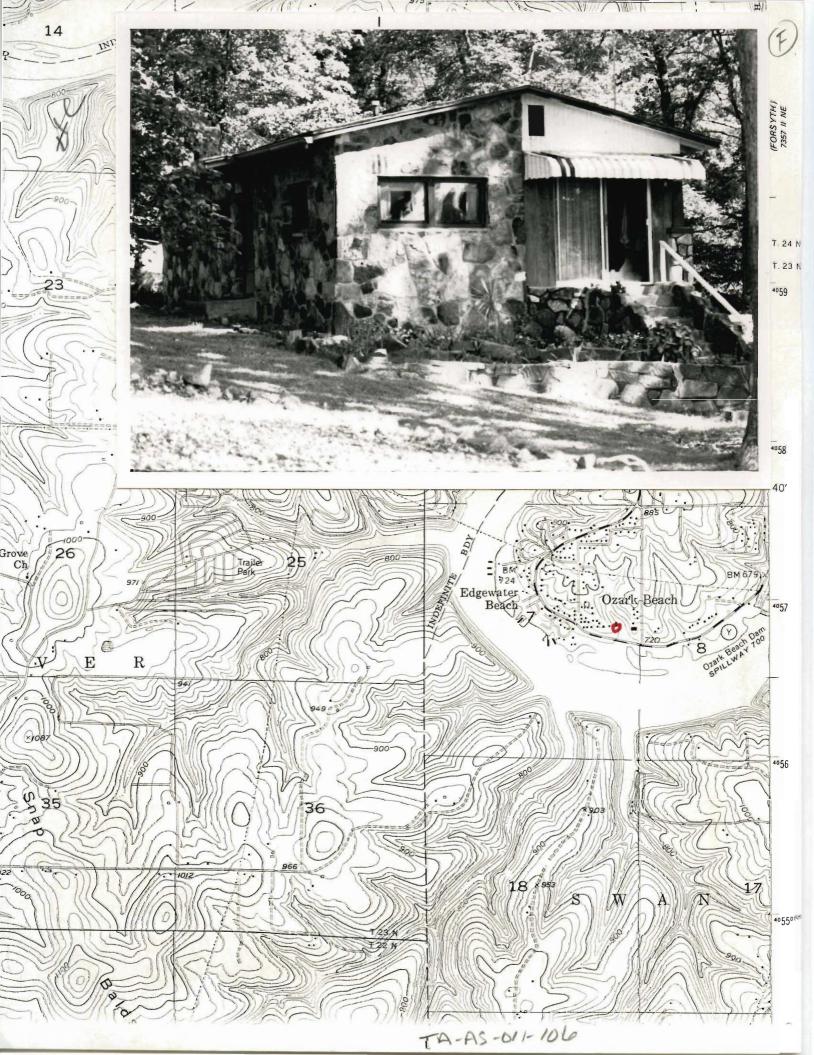














MISSOURI OFFICE OF HISTORIC PRESERVATION ARCHITECTURAL/HISTORIC INVENTORY **FORM** SURVEY TA- AS-011-107 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) I. NO. ₹ 6 2. county Taney 5. OTHER NAME(S) 3. LOCATION OF COS cabin NEGATIVES IS. THEMATIC CATEGORY 6. SPECIFIC LEGAL LOCATION 28. NO. OF STORIES SECTION TOWNSHIP_ _ RANGE 29. BASEMENT ? resort/tourism YES (IF CITY OR TOWN, STREET ADDRESS NO(x) IT. DATE(S) OR PERIOD c.1930 30. FOUNDATION MATERIAL pier 7, CITY OR TOWN IF RURAL, VICINITY 18. STYLE OR DESIGN 31. WALL CONSTRUCTION Powersite vernacular frame 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL gable/asphalt 20. CONTRACTOR OR BUILDER 33. NO. OF BAYS faces east SIDE FRONT 21. ORIGINAL USE, IF APPARENT summer cabin PRESENT LOCAL 34. WALL TREATMENT siding 22. PRESENT USE 35. PLAN SHAPE TECT residence 23. OWNERSHIP PUBLIC() CHANGES ADDITION ((EXPLAIN IN PRIVATE(X) ALTERED (NO. 42) 24. OWNER'S NAME AND ADDRESS MOVED (NAME(S) IF KNOWN 37. CONDITION INTERIOR 9. COORDINATES UTM EXTERIOR good LAT 8 LONG 25. OPEN TO PUBLIC? YES (36. PRESERVATION YES (DESIGNATION(S) NO (X) UNDERWAY ? NO (x) SITE () STRUCTURE (10. BUILDING (OBJECT () 26. LOCAL CONTACT PERSON OR ORGANIZATION 39. ENDANGERED? YES() BY WHAT? II. ON NATIONAL REGISTER ? YES () YES (X) 12. IS IT NO (X) NO (X) NO() 27. OTHER SURVEYS IN WHICH INCLUDED YES () 14. DISTRICT YES (X) POTENTIAL? NO () 40. VISIBLE FROM PUBLIC ROAD ? YES (X) IS. PART OF ESTAB. HIST. DISTRICT ? NO (41. DISTANCE FROM AND 15. NAME OF ESTABLISHED DISTRICT FRONTAGE ON ROAD 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Excellent example of the most simple, conservative gable-entry MUST dwelling built in the region. BE **PROVIDED** 43. HISTORY AND SIGNIFICANCE Cabin evolved into rental and full-time housing and is one of 3 of this type on this block. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS spacious yard 46, PREPARED BY 45. SOURCES OF INFORMATION LМ 47. ORGANIZATION inspection RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION 48. DATE 49. REVISION DATE(S) P.O. BOX 176

10-21-89

Sketch map of location

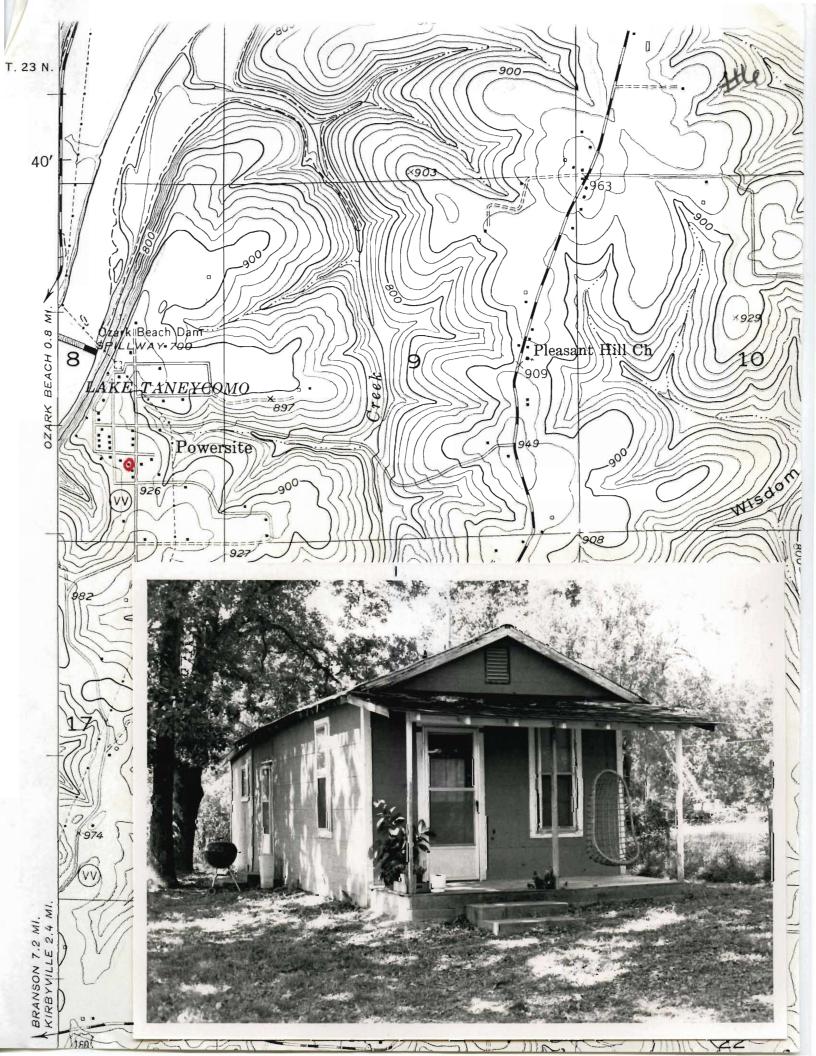
Site No.		

Section	Township	Range	_

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

	 1	N .	 _
Indicate part of section included in sketch map.			
			•
W]
- -			

Notes:





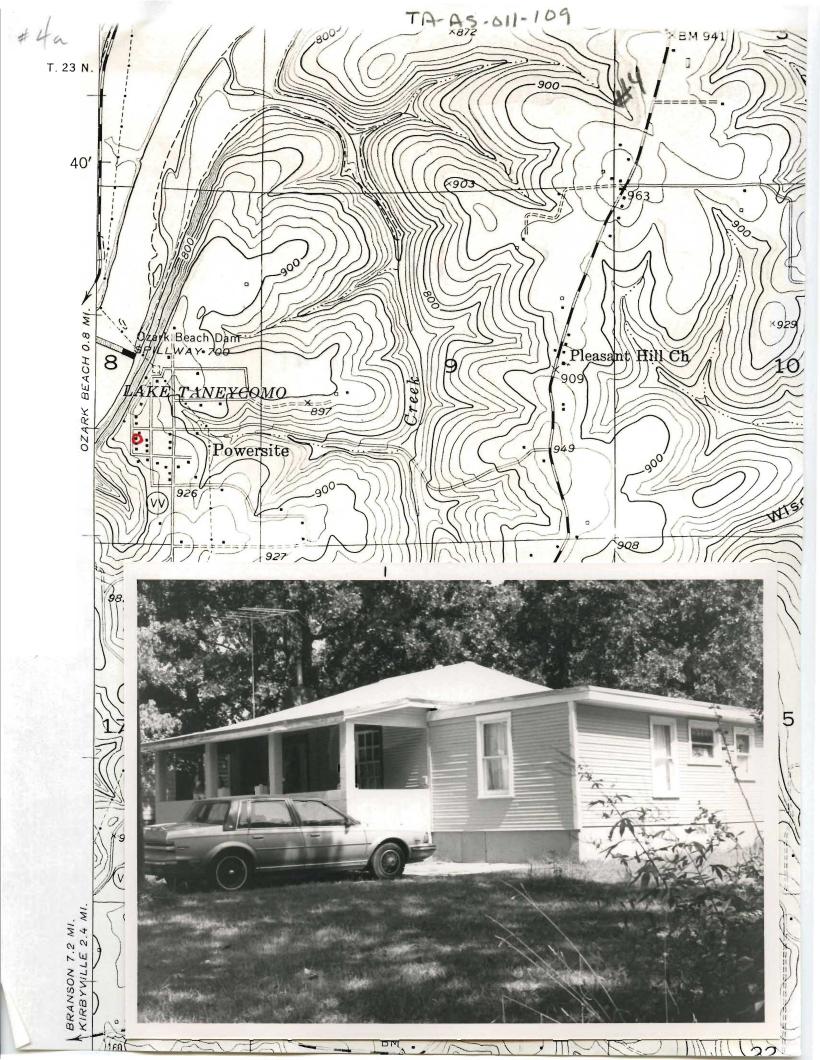
MISSOURI OFFICE OF HISTORIC **PRESERVATION** ARCHITECTURAL/HISTORIC INVENTORY SURVEY FORM TA-AS-011-108 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) I. NO. Š 2. COUNTY 5. OTHER NAME(S) Taney summer cabin LOCATION OF COS NEGATIVES 6. SPECIFIC LEGAL LOCATION resort / tourism 28. NO. OF STORIES _ RANGE SECTION TOWNSHIP_ 29. BASEMENT ? YES (IF CITY OR TOWN, STREET ADDRESS NO (X) IT. DATE(S) OR PERIOD c1920's-30's 30. FOUNDATION MATERIAL stone 7. CITY OR TOWN IF RURAL, VICINITY IS. STYLE OR DESIGN vernacular 31. WALL CONSTRUCTION Powersite frame 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL gab le/asphalt 20. CONTRACTOR OR BUILDER 33. NO. OF BAYS Lake Blvd. facing west SIDE FRONT 21. ORIGINAL USE, IF APPARENT summer cabin PRESENT LOCAL NAME(S) 34. WALL TREATMENT asbestos 22. PRESENT USE square see below/vaca nt 35. PLAN SHAPE CHANGES (EXPLAIN IN 23. OWNERSHIP PUBLIC (ADDITION (PRIVATE (Ą ALTERED (NO. 42) 24. OWNER'S NAME AND ADDRESS MOVED (IF KNOWN 37. CONDITION INTERIOR 9. COORDINATES UTM EXTERIOR_ LAT poor LONG 25. OPEN TO PUBLIC? YES(36. PRESERVATION UNDERWAY ? YES (NO(X) STRUCTURE() NO (^ SITE () 10. BUILDING (3 OBJECT () 26. LOCAL CONTACT PERSON OR ORGANIZATION 39. ENDANGERED? YES (X) BY WHAT? II. ON NATIONAL REGISTER ? YES () YES (X) IS IT NO (neglect NO (3) NO (27. OTHER SURVEYS IN WHICH INCLUDED DISTRICT YES (40. VISIBLE FROM PUBLIC ROAD ? YES (13. PART OF ESTAB. YES () 14. HIST. DISTRICT ? NO (X) NO (41. DISTANCE FROM AND 15, NAME OF ESTABLISHED DISTRICT FRONTAGE ON ROAD 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Appears that interior remodeling was begun, but became abendoned MUST Cabin $\mathbf{l}\mathbf{a}$ yout is classic plan for area between the two world wars. Board and batten on front facade. PROVIDED 43. HISTORY AND SIGNIFICANCE This cabin and two others south in same block may have been part of the Cliff House resort at one time. SCRIPTION OF ENVIRONMENT AND OUTBUILDINGS All 3 face the bluff and lane vista. Frame dependency in rear with junk cars and other alvage parts. The corner two are vacant while the center one has south addition and s occupied. 46. PREPARED BY CES OF INFORMATION site inspection 47. ORGANIZATION HIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION 48. DATE 49. REVISION DATE(S) P.O. BOX 176 ...

Section	Township	Range	•
Indicate the chief topographic sing the site area with dotted lir ditional pages.	al features, such as streams and ele le. Note scale of map and portion o	vations. Also indicate houses and roa of section included in sketch map. Inc	ds. Indicate the site location during the site
· <u></u>		N .	
nte part of in included in in map.			
. •			
w			<u> </u>

Notes:

S

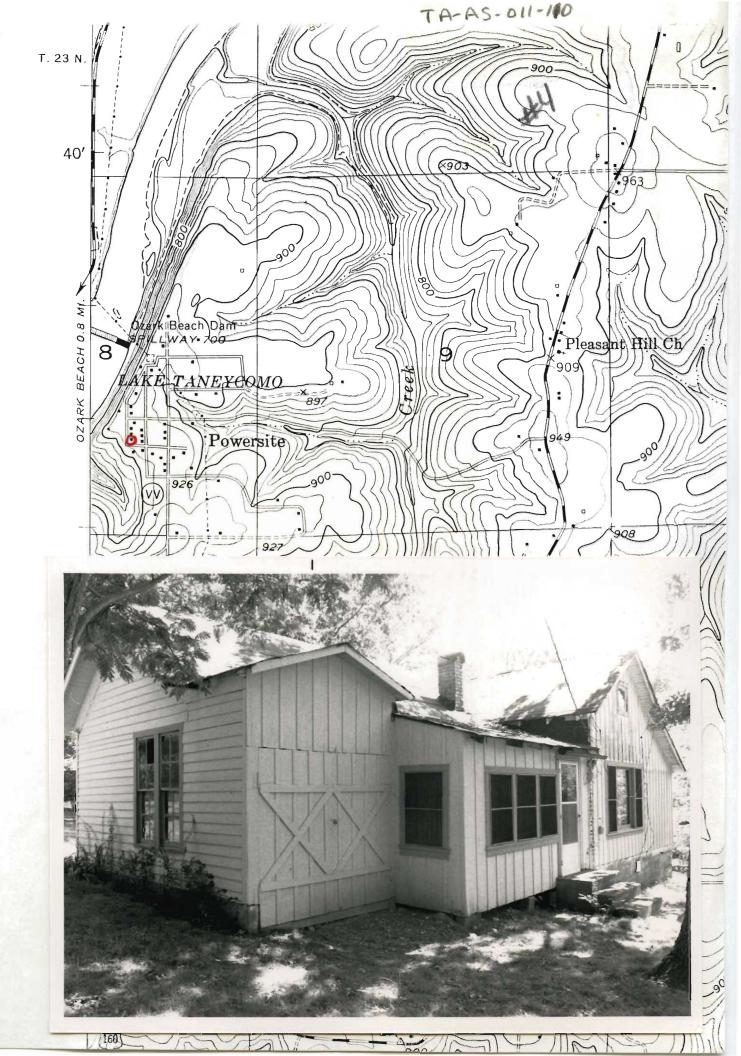








#46





MISSOURI OFFICE OF HISTORIC PRESERVATION ARCHITECTURAL/HISTORIC INVENTORY SURVEY FORM TA-A5-011-111 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) I. NO. ₹ 10 Belland 2. COUNTY 5. OTHER NAME(S) Taney LOCATION OF COS Harrison NEGATIVES 16. THEMATIC CATEGORY SPECIFIC LEGAL LOCATION 28. NO. OF STORIES _ RANGE SECTION YES (X) TOWNSHIP_ 29. BASEMENT? COUNTY resort/tourism IF CITY OR TOWN, STREET ADDRESS NO (IT. DATE(S) OR PERIOD 30. FOUNDATION MATERIAL 1918 pier/concrete 7. CITY OR TOWN IF RURAL, VICINITY IS. STYLE OR DESIGN vernacular Powersite 31. WALL CONSTRUCTION frame 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL 20. CONTRACTOR OR BUILDER faces north 33. NO. OF BAYS FRONT SIDE 21. ORIGINAL USE, IF APPARENT PRESENT LOCAL NAME(S) 34. WALL TREATMENT summer house 22. PRESENT USE residence 35. PLAN SHAPE PECT 23. OWNERSHIP 36. CHANGES (EXPLAIN IN ADDITION (XZ) PUBLIC() PRIVATE(X) ALTERED (NO. 42) MOVED (24. OWNER'S NAME AND ADDRESS IF KNOWN 37. CONDITION good INTERIOR Bert Belland Powersite, MO UTM COORDINATES good EXTERIOR 욹 LAT LONG 36. PRESERVATION UNDERWAY ? 25. OPEN TO PUBLIC? YES (YES (DESIGNATION(S) NO (STRUCTURE() NO (x) SITE () 10. OBJECT () BUILDING (v) 26. LOCAL CONTACT PERSON OR ORGANIZATION 39. ENDANGERED? YES (BY WHAT ? II. ON NATIONAL REGISTER 7 YES () 12. IS IT 1 YES ('X) NO (X) NO (X) NO (27. OTHER SURVEYS IN WHICH INCLUDED 40. VISIBLE FROM PUBLIC ROAD? 14. DISTRICT YES (X)
POTENTIAL? NO () YES (X) YES (13. PART OF ESTAB. NO (X) NO (15. NAME OF ESTABLISHED DISTRICT 41. DISTANCE FROM AND FRONTAGE ON ROAD 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** MUST Large, full span screened porch on north; excelled, native rock fireplace with keystone and arch design. BE (Kansas Citian A.G. Laitner's 1926 cabin on west). PROVIDED 43. HISTORY AND SIGNIFICANCE J. Scott Harrison, brother of president Benjamin Harrison, went to K.C. in 1872 and becam successful real estate man. He built this cottage in 1918, died in 1926, and widow Sophia and children kept the property for several years. $G_{1}b_{1}$, and Albertha bought the place in 1945 from Henry Coffelt. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS Spectacular wide paneramic vista to 3 directions; several dependencies; Belland did some

of the skirt rock work on them.

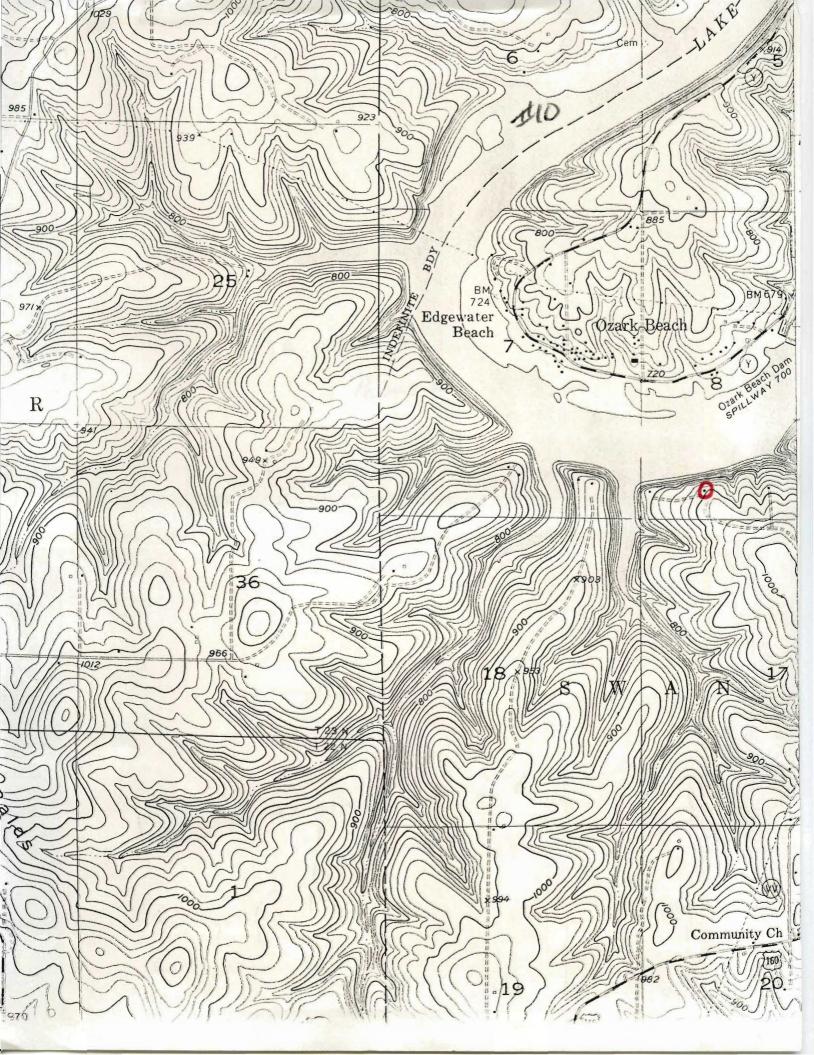
45. SOURCES OF INFORMATION	46. PREPARED BY
	LM
on site inspection	47. ORGANIZATION
RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION	K&M_
P.O. BOX 176	48. DATE 49. REVISION DATE(S)

	Sketch map of location	Site No.		
	•	· ·	•	
Section	Township	Range	<u> </u>	

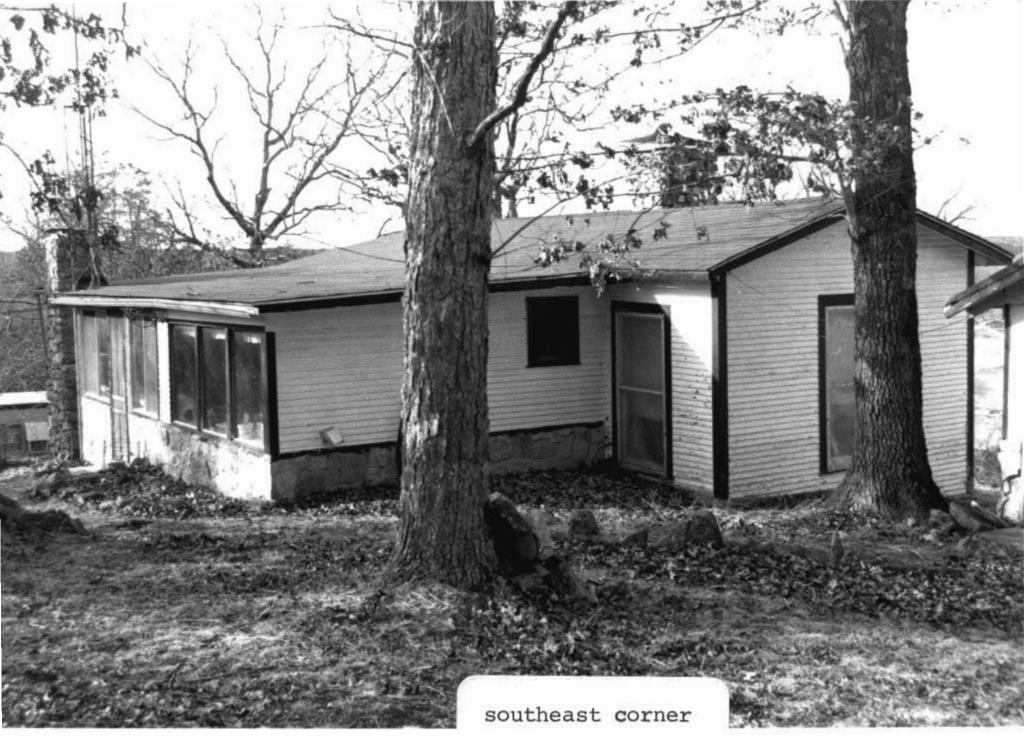
Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

 1	N .		_
•			
		•	·
	·		
		N 	

Notes:











MISSOURI OFFICE OF HISTORIC PRESERVATION ARCHITECTURAL/HISTORIC INVENTORY SURVEY TA-AS-011-112 4 PRESENT LOCAL NAME(S) OR DESIGNATION(S) I. NO. 8 Cedar Park Ranch 2. COUNTY TAnev 5. OTHER NAME(S) 3. LOCATION OF COS Cedar Park Resort NEGATIVES is. THEMATIC CATEGORY resort/tourism 6. SPECIFIC LEGAL LOCATION 28. NO. OF STORIES TOWNSHIP RANGE SECTION YES (29. BASEMENT? IF CITY OR TOWN, STREET ADDRESS NO(X) IT. DATE(S) OR PERIOD c. 1915-30 30. FOUNDATION MATERIAL stone 7. CITY OR TOWN IF RURAL, VICINITY IS. STYLE OR DESIGN Powersite 31. WALL CONSTRUCTION vernacular log and frame 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION located on sloping valley land 32 ROOF TYPE AND MATERIAL on west side of a hollow 20. CONTRACTOR OR BUILDER 33. NO. OF BAYS SIDE FRONT 21. ORIGINAL USE, IF APPARENT PRESENT LOCAL resort 34. WALL TREATMENT 22. PRESENT USE ruins 35. PLAN SHAPE 23. OWNERSHIP PUBLIC (36. CHANGES ADDITION ((EXPLAIN IN PRIVATE(X) ALTERED (NO. 42) 24. OWNER'S NAME AND ADDRESS MOVED (NAME(S) IF KNOWN 37. CONDITION Clay Anderson INTERIOR 9. COORDINATES UTM Branson, MO LAT EXTERIOR 38. PRESERVATION UNDERWAY ? LONG 25. OPEN TO PUBLIC? YES (YES (NO(X) NO (STRUCTURE (SITE (X) BUILDING () OBJECT (YES (X) 26. LOCAL CONTACT PERSON OR ORGANIZATION 39. ENDANGERED? BY WHAT ? ON NATIONAL YES () 12. IT YES (&) NO (REGISTER ? ELIGIBLE? neglect NO (X NO (27. OTHER SURVEYS IN WHICH INCLUDED 14. DISTRICT YES(X) VISIBLE FROM YES (13. PART OF ESTAB. YES (POTENTIAL ? NO (HIST. DISTRICT ? PUBLIC ROAD ? NO (X NO (X) DISTANCE FROM AND FRONTAGE ON ROAD 15. NAME OF ESTABLISHED DISTRICT 1/2 mile 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Several different bldgs. from light camp houses to plain log to MUST dance pavilion. BE PROVIDED 43. HISTORY AND SIGNIFICANCE One **60** several teens-twenties resorts that offered live music and dancing in a pavilion; devedloped by K.C. McMillen family who also promoted Edgewater Beach and bought Ozark Boat Line in 1926. Ben Layton, former Hollister constable, did some carpentry work here with other relatives. See attached documents. DESCRIPTION OF ENVIRONMENT See attached brochure OUTBUILDINGS 46. PREPARED BY 45. SOURCES OF INFORMATION on site inspection 47. ORGANIZATION K&M RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION 48. DATE 49. REVISION P.O. BOX 176 DATE(S)

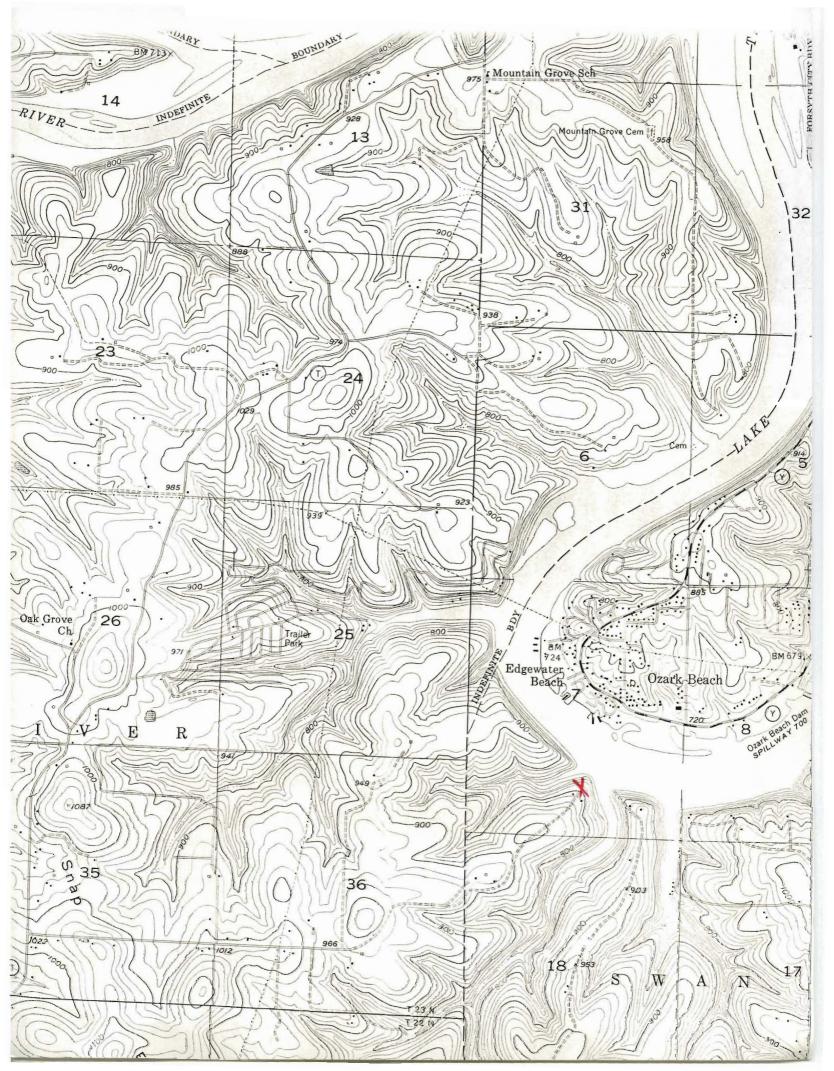
Sketch map of location	Site No	

Section	Township	Range

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

	_	 N .	_
Indicate part of section included in sketch map.			
1			
W			E
-			

Notes:





The great chimney at the dance pavilion.









excellent masonry in a resort building



Some cedar and pine walls were later stuccoed.

Abstract of Title

To the following described Real Estate, situ= ated in Taney County, Missouri

NW1/4 NE1/4, the Sfrl1/2 of NE1/4 and N1/2 SEfrl1/4 Sec. 32 and NW1/4 SW1/4 and Plots 1, 2 and 3 of the subdivision of NE1/4 SWfrl1/4 and Wfrl1/2 of SEfrl1/4 north of White River and West of Swan creek of Sec. 33, and all that part S1/2 SW1/4 Sec. 33, and S1/2 SE1/4 Sec 32, all in Twp 24, Range 20, and Lots 10 and 11 of NE1/4 Sec. 5, Twp 23, Range 20 situated on the north side of the public road which leads from Forsyth, Mo. to Ozark Beach, as said road is now located, excepting the 10 acres heretofore deeded to Jemima M. Clayton and the 10 a heretofore deeded to William Edgar Clayton and Gertrude Clayton in NE1/4 Sec 5, Twp 23 Range 20, excepting any portions of said lands owned by the Ozark Power and Water Company and submerged in Lake Taneycomo, also subject to the right of way of State Highway No. 76 as same is now located through the above described lands; also subject to the right of way of the Ozark Power and Water Company's transmission line as now located over and across said lands, aggregating 377.48 acres.

No. 2.





'S OF BEAUTIFUL

Cedar Park

In the Heart of the Ozark Mountains

TS A MILE ON LOVELY LAKE TANEYCOMO—TWENTY MILES OF COOL, STILL WATER AS CLEAR AS CRYSTAL

Furnished Cottages Hotel Dining Hall

Free Camping Grounds Bungalow Sites

For Full Particulars Address

McMILLEN & COMPANY

Park, Branson, Missouri -or 421 East 11th St., Kansas City, Missouri

CHAS. E. BROWN PRINTING CO., KANSAS CITY

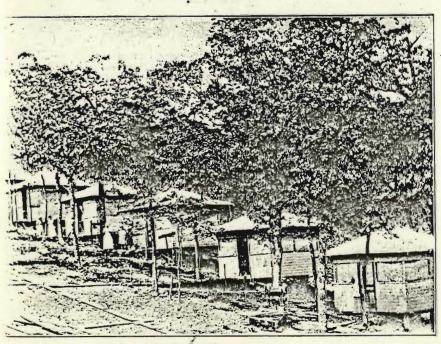
Cedar Park

On Beautiful Lake Taneycomo

EDAR PARK is Lake Taneycomo's newest and finest resort. It is, without doubt, the most attractive spot for summer vacationists in the Middle West. It is a genuine summer resort in every respect, combining the marvelous natural beauties of the Ozark Country with many of the comforts and conveniences of the older resorts of Colorado, Northern Lake and seashore sections.

CEDAR PARK fronts a mile on Lake Taneycomo. This magnificent lake, formed by the two million dollar power dam across the White River, has backed the crystal clear waters of the White River up for a distance of twenty-five miles. In some places the lake is nearly a mile in width.

CEDAR PARK comprises about four hundred acres of beautiful rolling land, situated on the south shore of the lake, fifteen miles down the

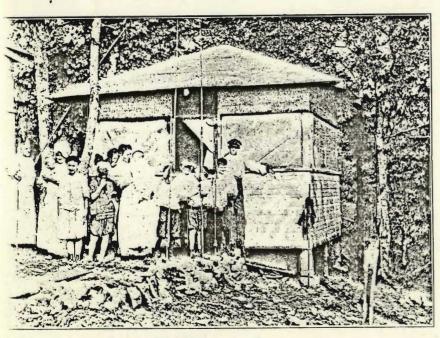


A Few of Our Furnished Cottages

BEAUTIFUL CEDAR PARK

lake from Branson, and one-half mile above the dam. Here and there over the entire grounds there is a large grove of century-old forest trees. Clear, cold springs abound everywhere, a number of them having medicinal properties.

The owners of CEDAR PARK have spent a large amount of money in the erection of buildings, installing water and electric light systems, building drives, bridle paths and walks throughout the Park, and establishing such improvements as Tennis Courts, splendid Dance Pavilion, Camp Grounds, Swings, Rustic Bridges, Boats and Docks, Bath House, Shower Baths, etc. On a beautiful wooded point of land which juts out into the lake is a large pavilion that serves both as a dining hall and dancing pavilion. The floor is of finely polished maple, and dances are given here several nights each week. This building is particularly well located, its prox-



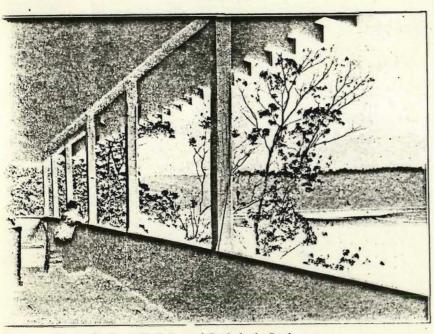
Outing Party

BEAUTIFUL CEDAR PARK

imity to the waters' edge affording opportunity for the enjoyment of the cool and refreshing lake to the fullest extent.

There will be strictly home cooking, and every effort will be made to keep the service up to the highest possible standard. The Cedar Park farm supplies all vegetables, fruits, eggs and poultry and dairy products.

There are twenty-five furnished cottages surrounding the pavilion and more are being built. A large number of various sized cottages, completely furnished for family parties and clubs who desire to do their own cooking or part of it, also surround the pavilion. An attractive district convenient to springs has also been set aside for those wishing to bring their own camping equipment, and a well stocked commissary is operated in connection for the benefit of housekeepers and campers. All cottages are electric lighted, and cold soft water is piped under pressure to the door of each



Dancing Pavilion is 60x80 Feet and Overlooks the Beach

BEAUTIFUL CEDAR PARK =

cottage. The bathing beach is well equipped and an abundance of row boats, canoes and motor boats are always available.

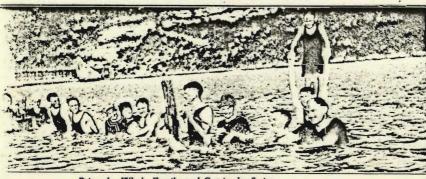
Fishing and Hunting

White River has always been famous for its fishing. When the dam was built there resulted the greatest fishing place in the United States. The lake is well stocked with Crappie, Black Bass, Jack Salmon and Cat Fish. In the Spring, when the fish are coming up stream, under the dam is a fisherman's paradise. In the Fall the lake is spotted with wild ducks and the hills are full of wild turkeys, while farther South, in the pineries, deer are to be found.

Boating and Bathing

CEDAR PARK has its own fleet of row boats, motor boats and canoes. This large body of clear and smooth water makes an ideal boating

BEAUTIFUL CEDAR PARK



Bring the Whole Family and Get in the Swim

The bathing beach, a smooth sandy beach with diving platform, is d with ropes and every convenience for the bather. From June

BEAUTIFUL CEDAR PARK =

to October one may see a gay party of guests enjoying the delightful water.

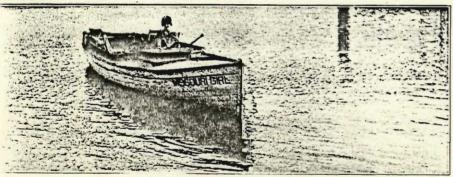
How to Get to Gedar Park

The trip to CEDAR PARK, whether one goes by railroad and boat or automobile, is very enjoyable. You take the Missouri Pacific R. R. to Branson, Missouri, the nearest railroad station, from which you take the boat for a most delightful fifteen-mile trip down the lake to Cedar Park.

Rates

Hotel rates, consisting of furnished single room cottage, with meals at pavilion, \$10.00 per week, each person. Special rates for children. Cot-

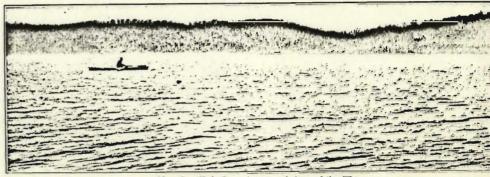
BEAUTIFUL CEDAR PARK



No Better Boating in the World

s for housekeeping, single room furnished for two people, \$7.00 per k, and for each additional person occupying the same, 50c a day extra

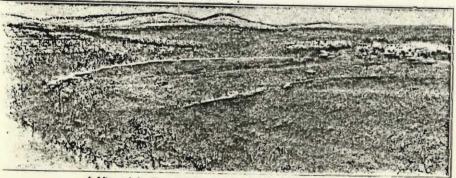
BEAUTIFUL CEDAR PARK =



You Can Fish Over Acres and Acres Like This

A special rate is made to family parties and clubs occupying larger cottages, and prices will be made on application.

BEAUTIFUL CEDAR PARK



A View of the Beautiful Country Around Cedar Park

The owners of CEDAR PARK offer for sale a limited number of ce bungalow sites and acre tracts in the park grounds to those wishing

BEAUTIFUL CEDAR PARK

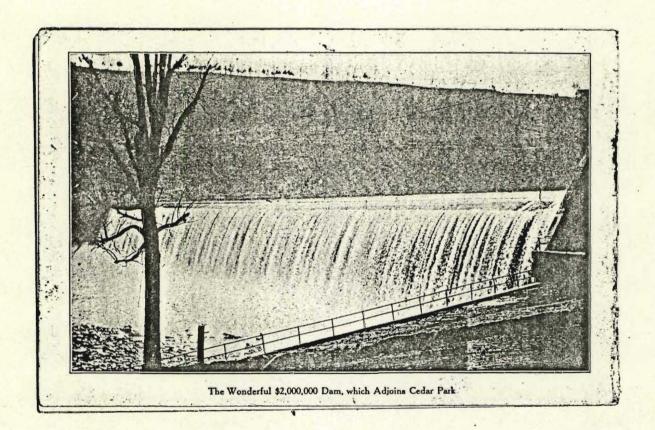
to build summer homes. All property in the residence district will be connected with water and electric light systems.

The company will also build bungalows and residences to suit purchaser and sell same on very easy terms.

For further information address,

McMILLEN & CO., 421 East 11th St., Kansas City, Mo.

Or CEDAR PARK, BRANSON, MO.



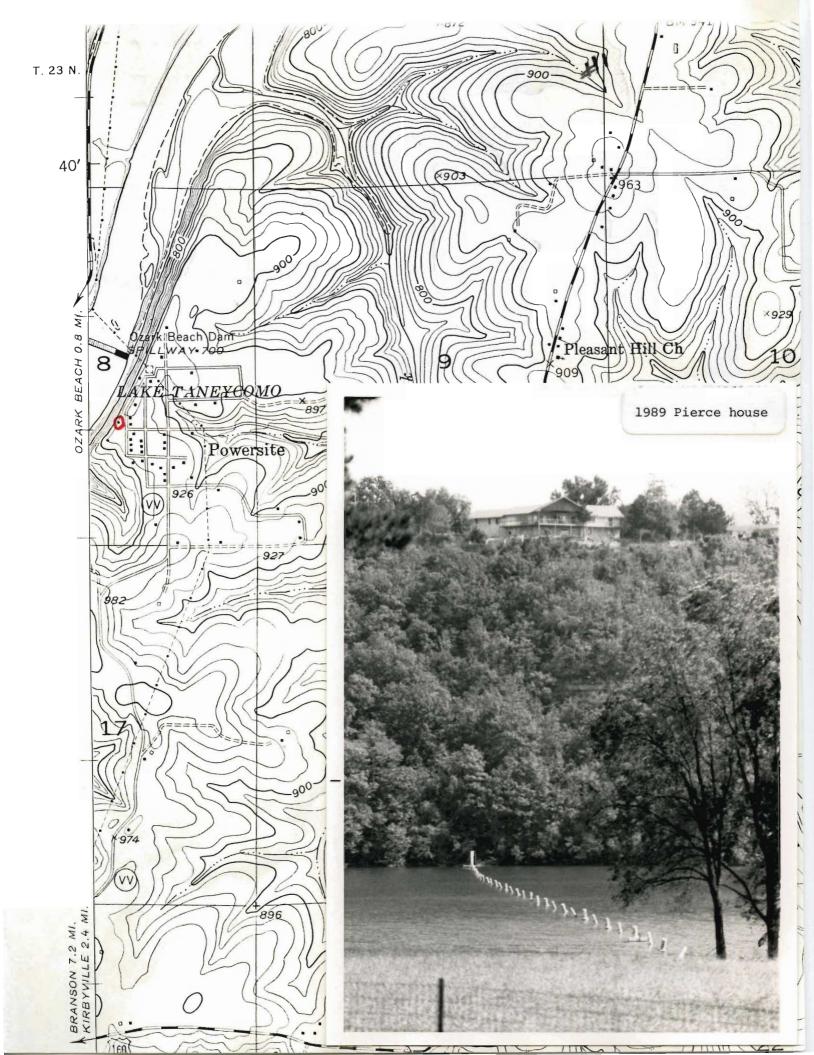
MISSOURI OFFICE OF HISTORIC PRESERVATION ARCHITECTURAL/HISTORIC INVENTORY SURVEY FORM TA-AS-011-113 i. NO. 1 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) Pierce house 2. county 5. OTHER NAME(S) LOCATION OF COS Cliff House Club NEGATIVES resort/tourism 6. SPECIFIC LEGAL LOCATION 28. NO. OF STORIES TOWNSHIP_ _ RANGE SECTION COUNTY 29. BASEMENT? YES (IF CITY OR TOWN, STREET ADDRESS NO (IT. DATE(S) OR PERIOD 1915 30. FOUNDATION MATERIAL 7. CITY OR TOWN IF RURAL, VICINITY IS. STYLE OR DESIGN Powersite 31. WALL CONSTRUCTION rustic vernacular 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION aces west into one of area's most dramatic vistas. 32 ROOF TYPE AND MATERIAL 20. CONTRACTOR OR BUILDER 33. NO. OF BAYS SIDE FRONT 21. ORIGINAL USE, IF APPARENT PRESENT LOCAL NAME(S) resort 34. WALL TREATMENT 22. PRESENT USE new house site 35. PLAN SHAPE 23. OWNERSHIP PUBLIC (36. CHANGES ADDITION (PRIVATE (ALTERED (NO. 42) MOVED (24. OWNER'S NAME AND ADDRESS IF KNOWN 37. CONDITION Joe Pierce INTERIOR 9. COORDINATES UTM Powersite, MO LAT EXTERIOR 8 LONG 38. PRESERVATION UNDERWAY ? 25. OPEN TO PUBLIC? YES() YES (DESIGNATION(S) NO(X) SITE (X) STRUCTURE (NO (10. BUILDING () OBJECT (26. LOCAL CONTACT PERSON OR ORGANIZATION 39. ENDANGERED? YES (BY WHAT? YES (X) II. ON NATIONAL REGISTER ? YES () 12. IS IT NO (NO (X) NO (27. OTHER SURVEYS IN WHICH INCLUDED YES () 14. DISTRICT YES (X) POTENTIAL? NO (X) 40. VISIBLE FROM PUBLIC ROAD? YES (13. PART OF ESTAB. HISTY DISTRICT ? NO (41. DISTANCE FROM AND 15, NAME OF ESTABLISHED DISTRICT FRONTAGE ON ROAD 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** MUST 1989 Pierce house on Cliff House foundation. BE PROVIDED 43. HISTORY AND SIGNIFICANCE Wilson began a tent camp in 1914, later bldg. his hotel and a number of cottages. Local sources claim Wilson was most influential resort promoter for the general public from 1914-c.1930. See attached documents. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS All bldgs, cabins, and structures associated with the Cliff House are apparently gone. 46. PREPARED BY 45. SOURCES OF INFORMATION on site inspection 47. ORGANIZATION RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION 48. DATE 49. REVISION DATE(S) P.O. BOX 176 ..

	Sketch map of location		
			4
Section	Township	Range	

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

	 1	N .	_
Indicate part of section included in sketch map.	•		
w			
		-	E

Notes:

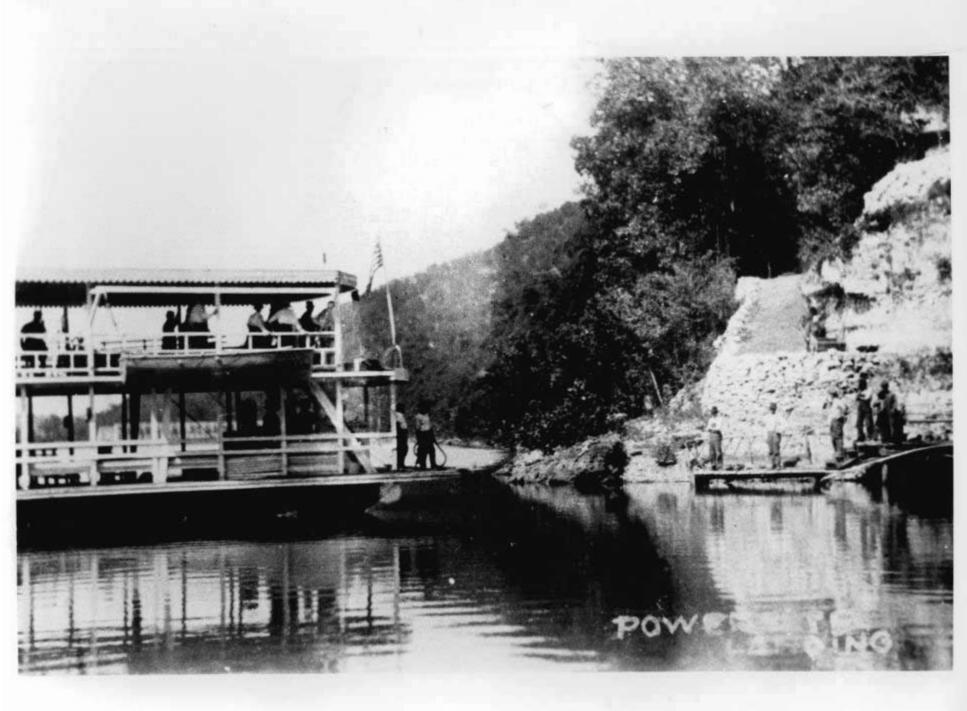








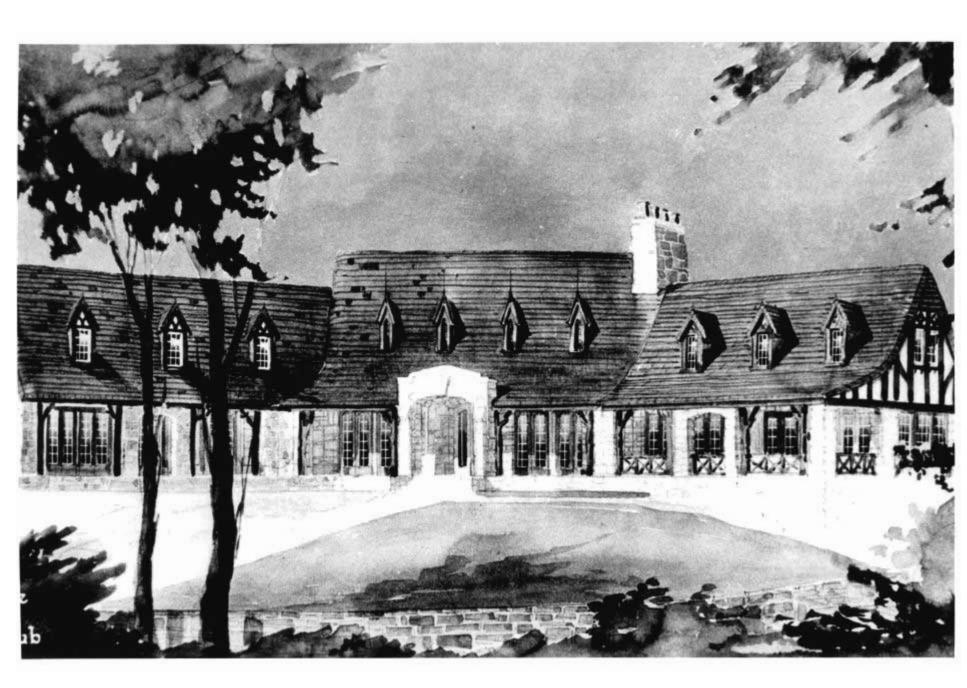


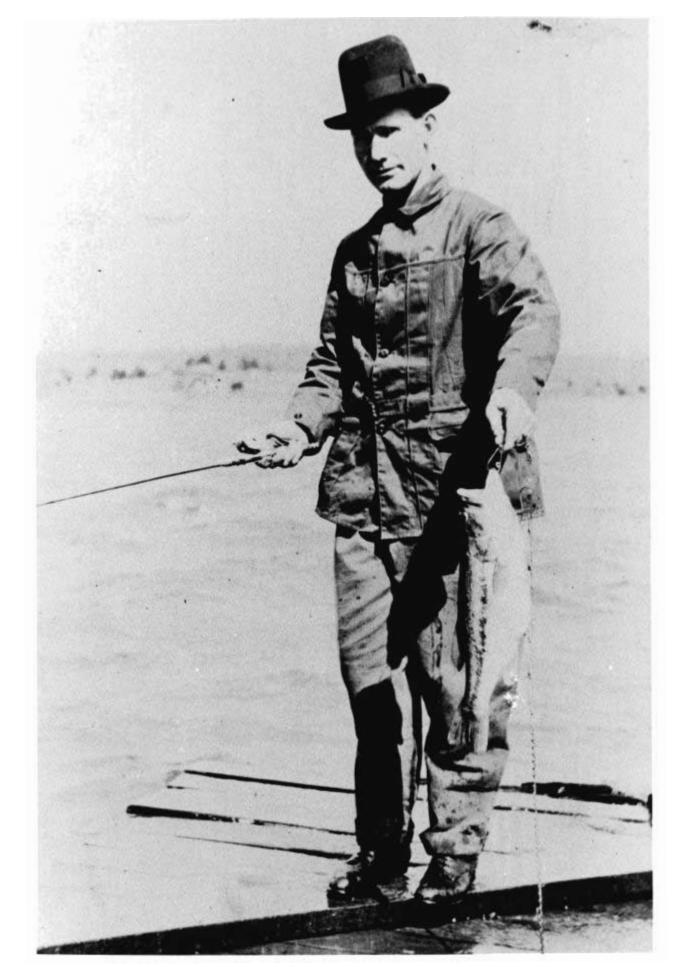


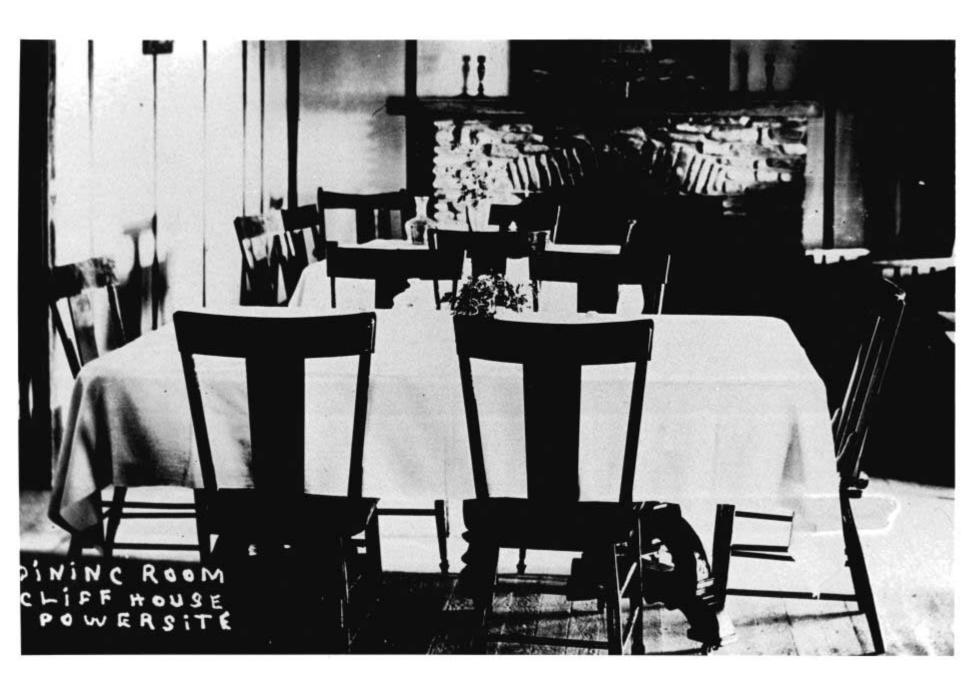












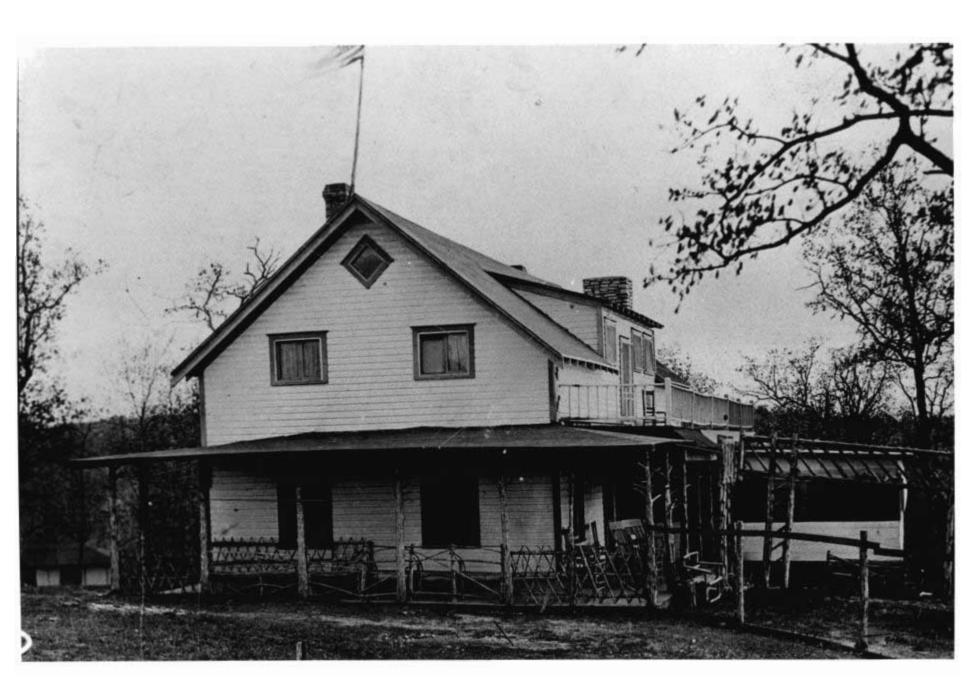




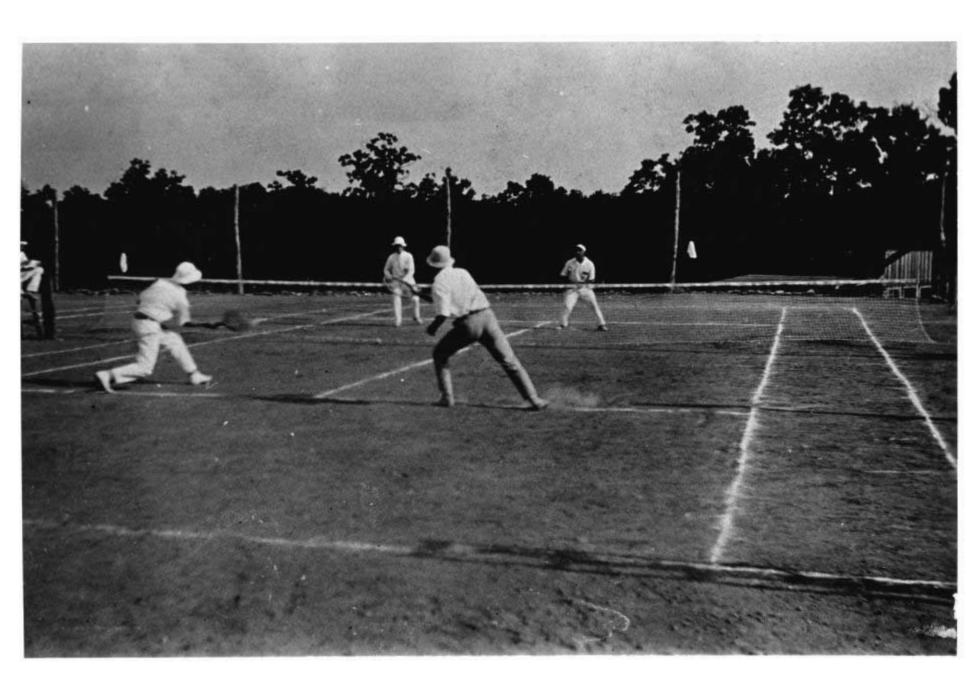


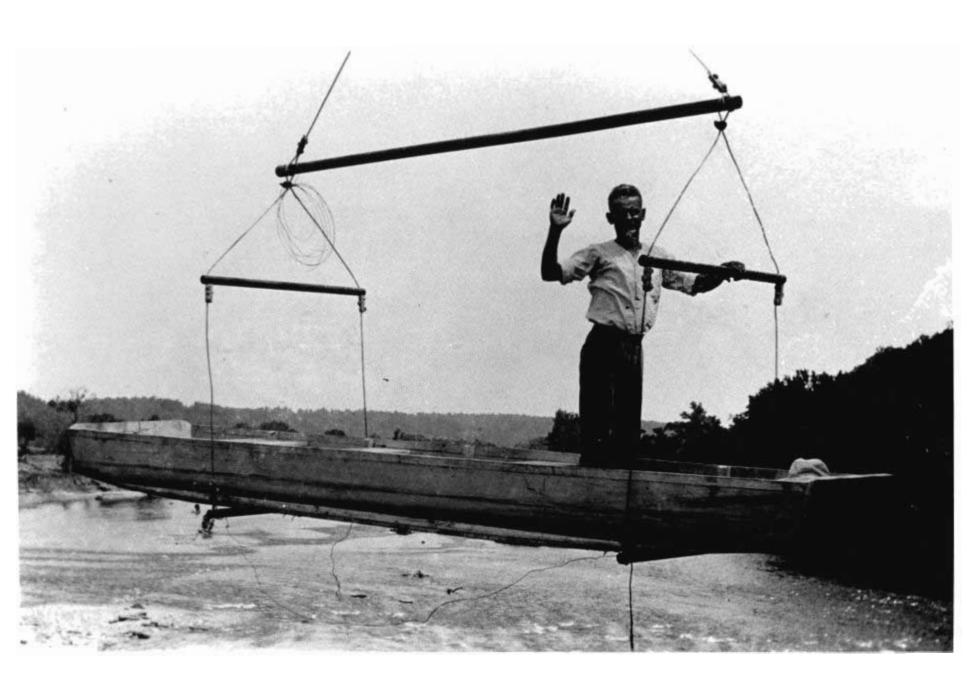


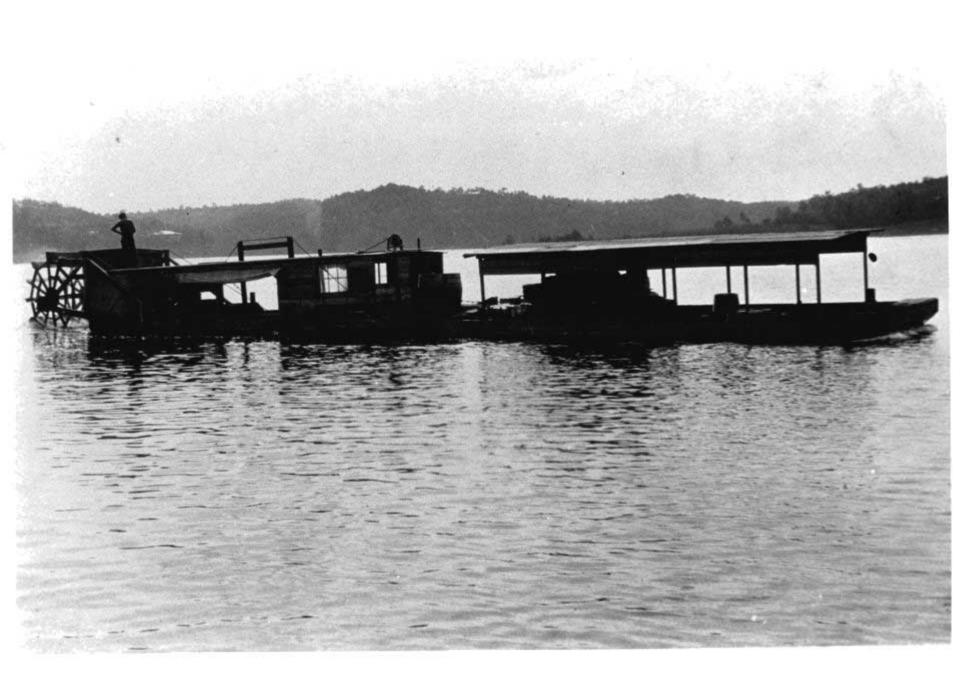














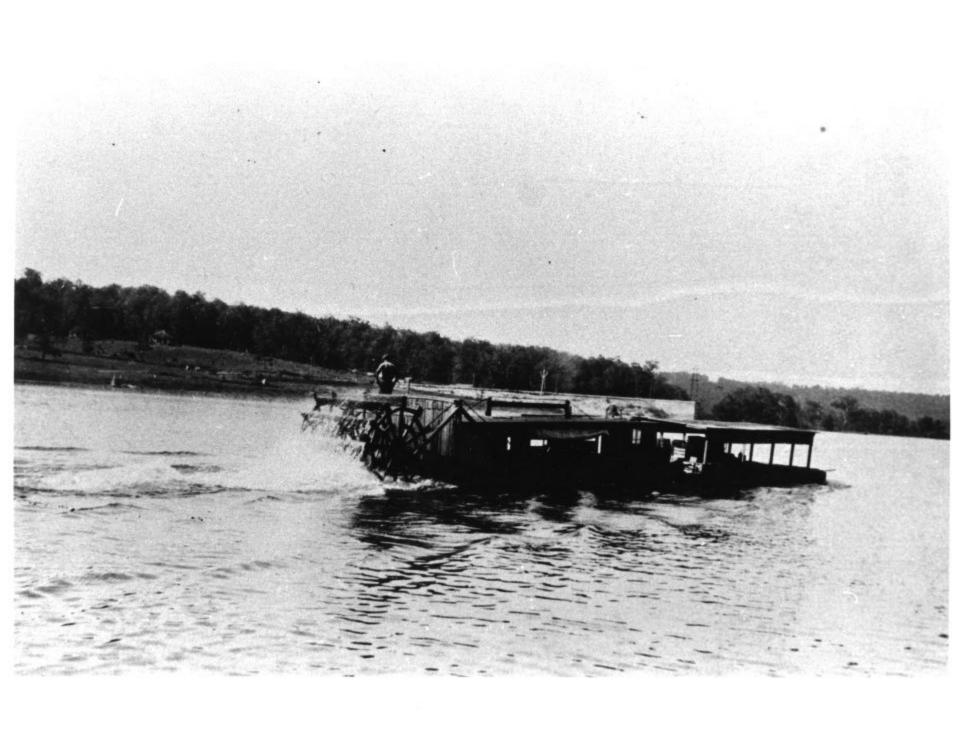








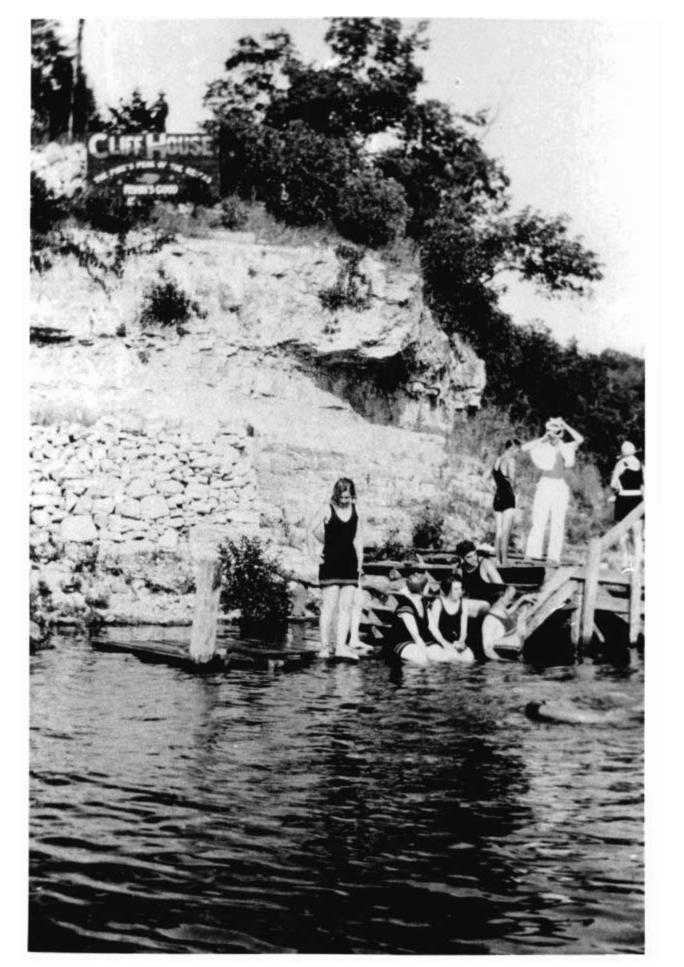














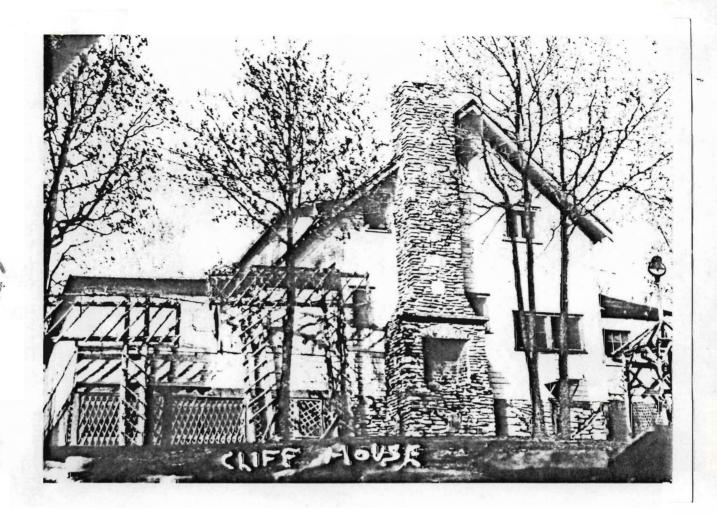


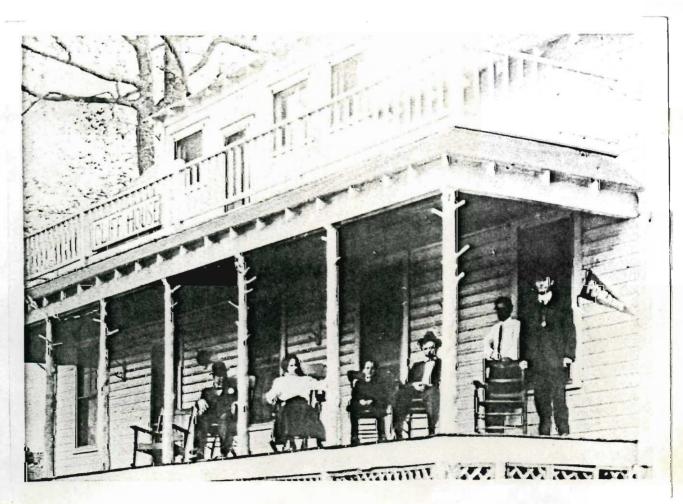






Subject to incumberence secured by deed of trust 2,000.00	1-4
Subject to incumberence secured by deed of trust 2.000,00	
10,575.0	0
Tots 1 lo 64, Block 1, Spring Park Addition 1600.00	
" 1 lo 48, " 2, " " 1200.00	
" 1 to 26, " 3, " " 650.00	
" 1 to 48, " 4, " " " 1200,00	
bash 450.00	
Dock, bridges and a roadway from the dock to Thirst	1 (r.)
Ovenue along the right hand bank of a hollow between	
Wilson's Jake addition & Wilson's Park addition, Located	
in lot 4, Section 8, Township 23, Range 20. 2000.00	
motor boat,	
4 row boats 75.00	
10 float boats 100.00	
3 head of horses, Wagon and harness, 400,00	
12 head of hogs & 300 chickens, . 200.00	
Notel and office furniture, 1000.00	
and the o'o to of said stock, unsubscribed, 4,975.00 shall remain in the custody of the efortsaid Board of	
shall remain in the custody of the sforesaid Board of	
Directors to be sold and issued from lime to time as a	che
said Board of Directors may direct for funds with which	
to develop and carry on the buisiess of said corporate	
Fourth- That the names, place of residence of the	
share holders and the number of shares subscribed by ear	
au:-, name address , no. of Shares.	
R. W. Wilson Powersite, Mo. one	
a. W. Cooper Mountain Grove Ma one	
S. E. Lee Indianapolis, Ind. Eighly	
16. Hilson Powersite, Mo. 417	
Jose Mason Springfield, Mo. One.	
(1915) 47-509	





THE WONDERLAND OF THE OZARKS

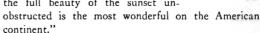
THIS club looks out over one of the most beautiful lakes in America. The view is softer than any in the Rockies because of the greenery and because of the blue mist that hangs over the Ozarks. Sunrises and sunsets, unimpeded, spread upon the heavens for the delighted eye. The air is clean and fresh, radiumlike in quality. This is paradise to the holiday maker and the sportsman. How one could be anything else but happy, which means good—good and happy—at Cliff House, is inconceivable.

Burne Junious

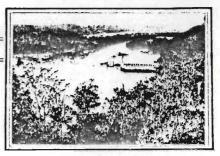
· THE OZARKS ·

Cliff House Country Club

"The view from the Cliff House across the lake to the mountains with the full beauty of the sunset un-



This is the unstinted praise of Dr. Burris Jenkins of Kansas City, nationally known minister, educator and traveler and a chaplain over-seas during the world war. Cliff House, with its four hundred acres and its mile of water front on Lake Taneycomo at the big dam, has a wide range of appeal to the lover of the out-of-doors due to its advantageous position on both lake and river. More game fish are said to be caught under the dam at Powersite each season than in any one spot in the Ozarks. From here you can make the famous White River float trips for one, two, five or ten days.



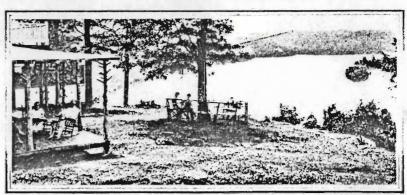
The Big Dam Below Cliff House



A Catch Near Cliff House

The tennis courts of Cliff House are in excellent shape and there are private dances in the club house with good orchestral music. The dining room service compares favorably to that of any high class country club. Cliff House will be open to the public this season while the membership is being completed.

The Cliff House Club is reached by daily boat service on Lake Taneycomo or by state highway, No. 78. Post Office: Powersite, Missouri.



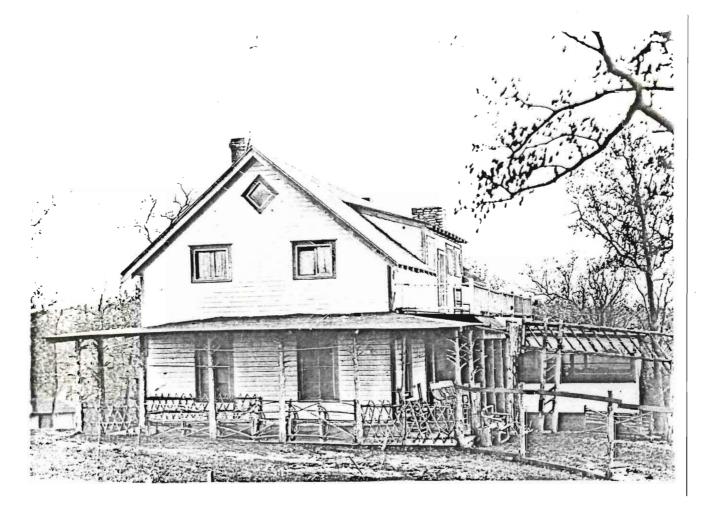
A Wonderful View From Cliff House

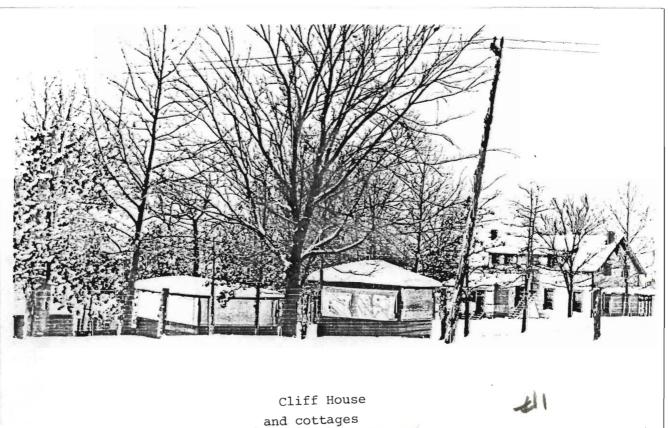
Page 19

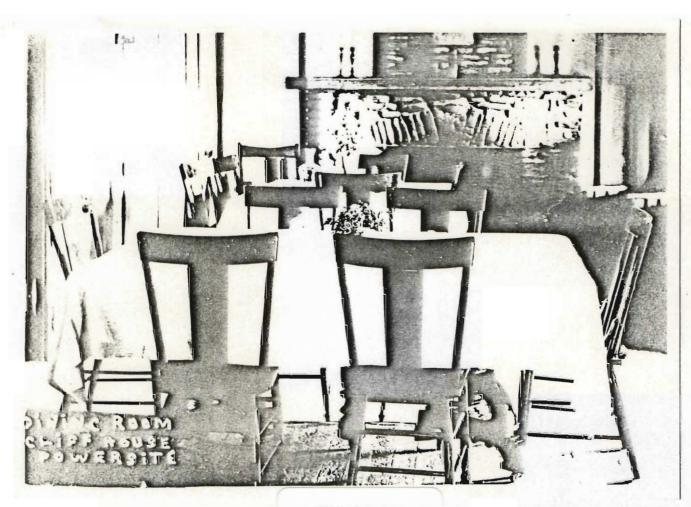


at the Cliff House



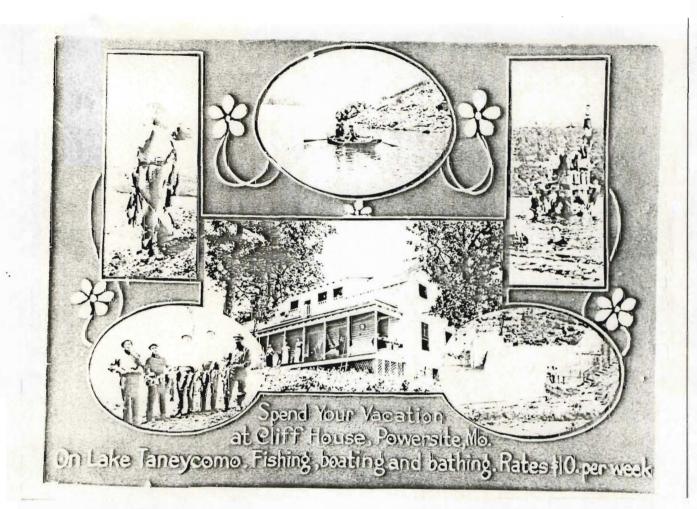






Cliff House



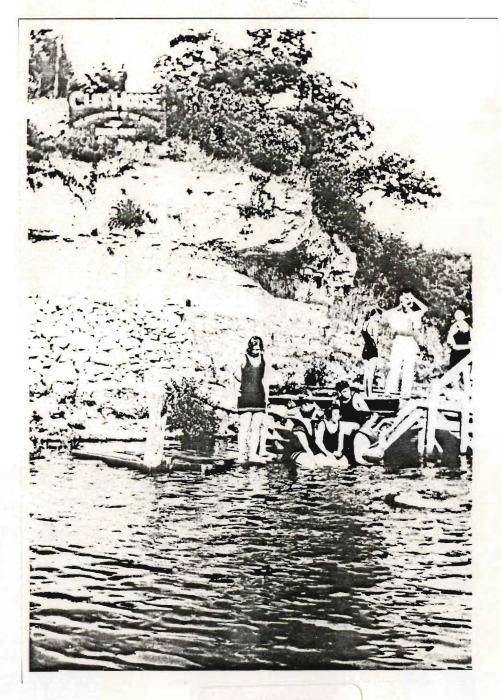




R. W. Wilson and "natives"







boat landing below Cliff House



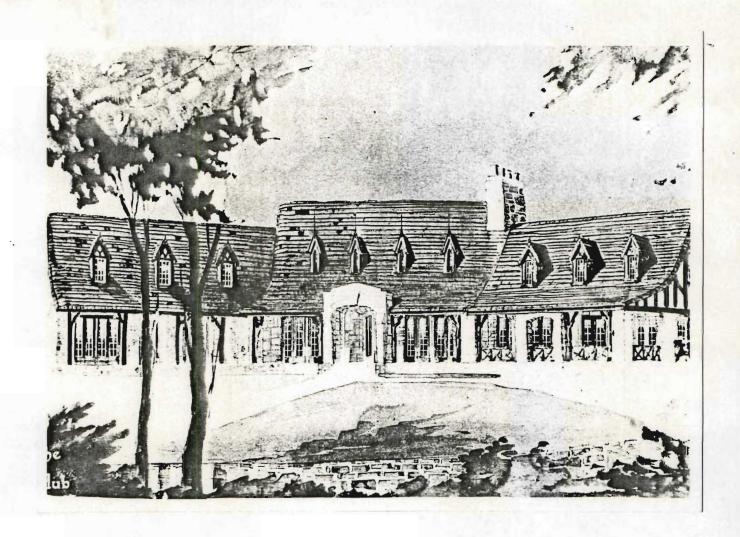




A

at the Cliff House

R. W. Wilson



Projected Cliff House, 1926; project begun, but discontinued

41

MISSOURI OFFICE OF HISTORIC PRESERVATION ARCHITECTURAL/HISTORIC INVENTORY SURVEY FORM TA-AS-011-114 4 PRESENT LOCAL NAME(S) OR DESIGNATION(S) I. NO. ₹ Hughes house 2. COUNTY 5. OTHER NAME(S) <u>Taney</u> LOCATION OF "Restlure"; Dr. Coffelt house COS NEGATIVES resprt/tourism 6. SPECIFIC LEGAL LOCATION 28. NO. OF STORIES YES (S) SECTION RANGE TOWNSHIP 29. BASEMENT? IF CITY OR TOWN, STREET ADDRESS NO (IT. DATE(S) OR PERIOD 1923 30. FOUNDATION MATERIAL concrete IF RURAL, VICINITY IS. STYLE OR DESIGN 7. CITY OR TOWN Powersite rustic bungalow 31. WALL CONSTRUCTION frame 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL gable/asphalt HOIIIday? OR BUILDER 33. NO. OF BAYS near bluff edge above Ozark FRONT SIDE 21. ORIGINAL USE, IF APPARENT summer /retirement Beach dam PRESENT LOCAL 34. WALL TREATMENT native stone 22. PRESENT USE residence rect 35. PLAN SHAPE 23. OWNERSHIP PUBLIC (36. CHANGES ADDITION ((EXPLAIN IN PRIVATE(X) ALTERED (NO. 42) MOVED (NAME(S) 24. OWNER'S NAME AND ADDRESS IF KNOWN 37. CONDITION INTERIOR excellent Mr./Mrs. Jack Hughes Ozark, MO 9. COORDINATES UTM excellent EXTERIOR_ LAT 8 LONG 25. OPEN TO PUBLIC? YES() 36. PRESERVATION UNDERWAY ? YES (X) DESIGNATION(S) NO(X) NO (SITE () STRUCTURE (BUILDING (X) OBJECT (ORGANIZATION YES() 26. LOCAL CONTACT PERSON OR 39. ENDANGERED ? I2. IS IT ELIGIBLE? BY WHAT? II. ON NATIONAL YES () NO XX) REGISTER ? NO (X) NO (27. OTHER SURVEYS IN WHICH INCLUDED 40. VISIBLE FROM PUBLIC ROAD ? YES (X) 14. DISTRICT YES (X) YES (POTENTIAL? HIST, DISTRICT ? NO(X) NO (NO (DISTANCE FROM AND IS. NAME OF ESTABLISHED DISTRICT FRONTAGE ON ROAD 401 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Plain interior moldings and hardwood floor refinished in 1989. MUST Apparently a product of the James Holliday construction family from Hollister. BE PROVIDED 43. HISTORY AND SIGNIFICANCE Dr. and Mrs. Coffelt built the summer home in 1923 while he was still in his M.D. practice (eye, ear, nose, and throat) in Spfd. They retired here; their son retired here; their grandson is currently remodeling the house to retire here too. The present Mr. Coffelt is moving from Ozark, MO. A physicians convention at Rockaway Beach and boat trip to the Cliff House led to the discovery of the site. The Dr.'s wife insisted on the purchase. One of the premier resort sites on Taneycomo. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS Matching water tower, garage, and outdoor jobanin rear PREPARED 45. SOURCES OF INFORMATION on site inspection 47. ORGANIZATION K&M RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION 48. DATE 49. REVISION P.O. BOX 176 ..

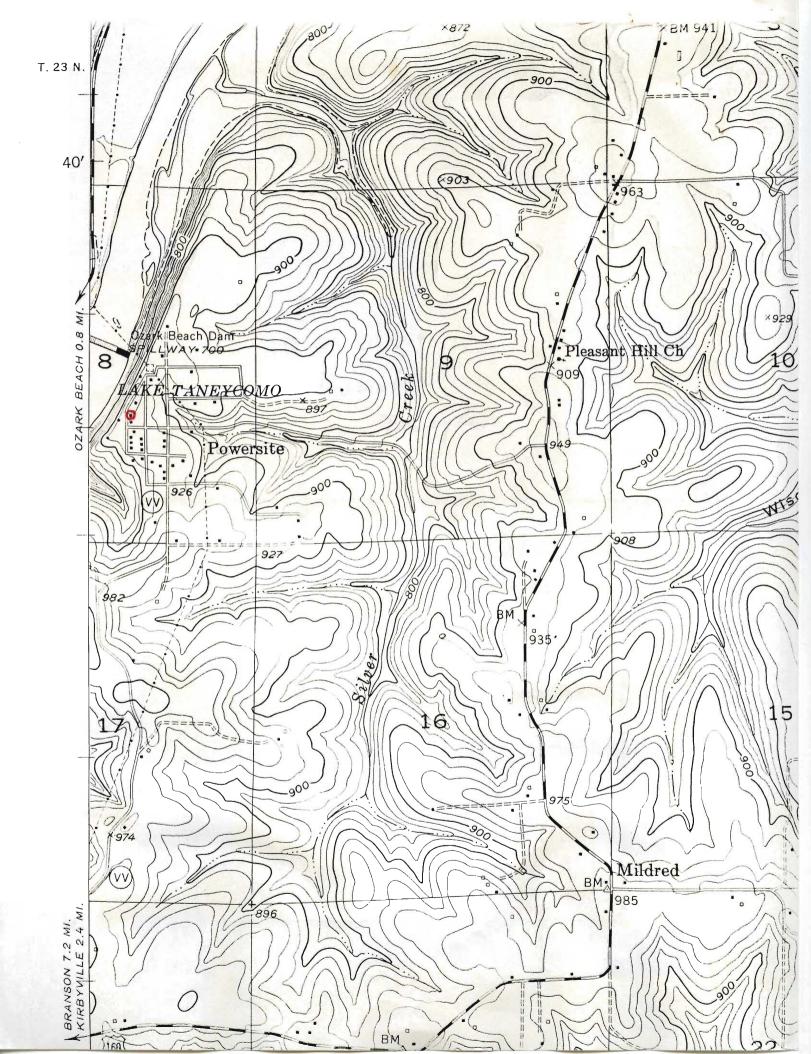
1-4-90

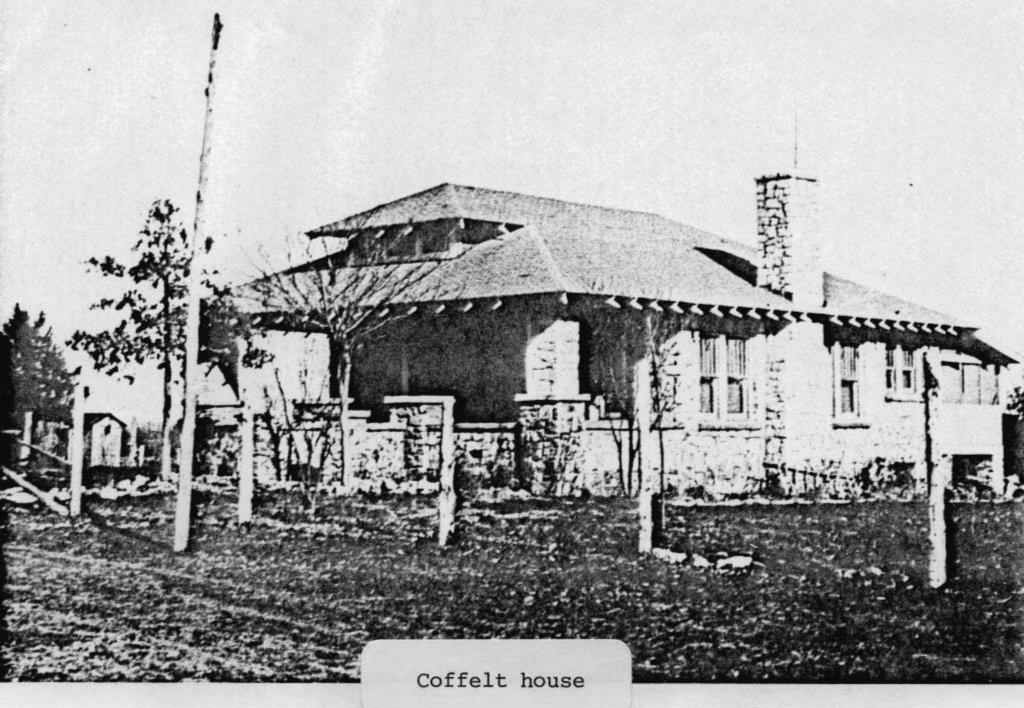
	Sketch map of location	Office 140.	
			•
Section	Township	Range	

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

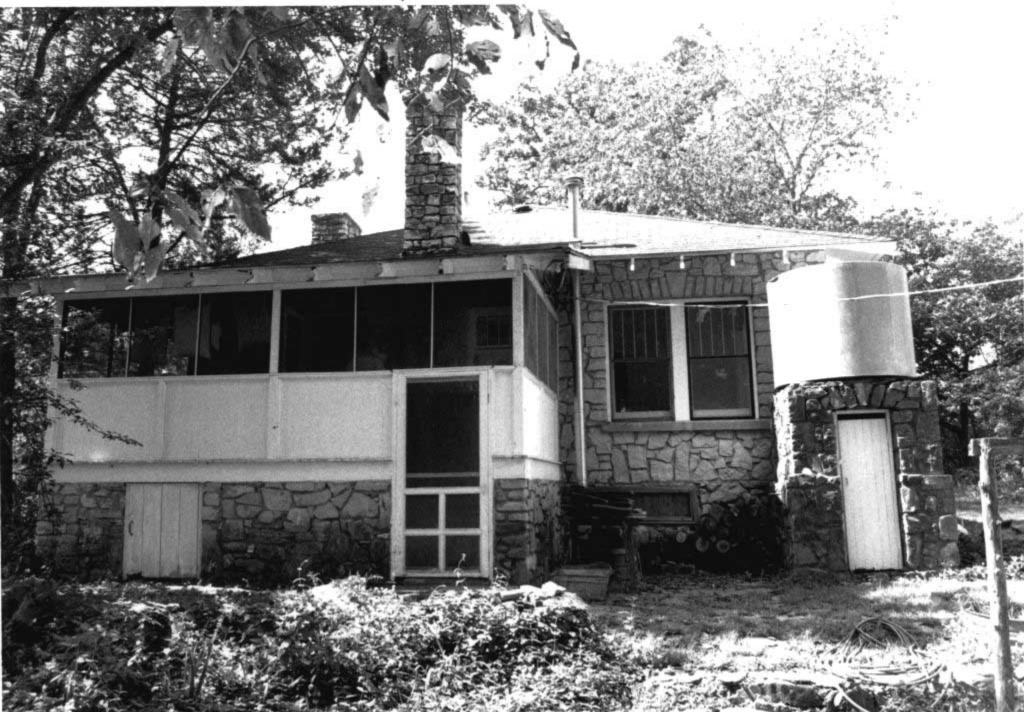
	 1	N		_
Indicate part of section included in sketch map.				
			·	
W				1
<u>-</u>				

Notes:















i. NO. 3	4. PRESENT LO Maggard	CAL NAME(S) OR DES	IGNATION(S)		:
2. COUNTY					
Taney 3. LOCATION OF	5. OTHER NAM			i e	
NEGATIVES COS	"Sunnero	rest".	st house	1	
6. SPECIFIC LEGAL LOCATION TOWNSHIPRANGESECT	on resc	MATIC CATEGORY Ort/tourism		28. NO. OF STORIES 1 29. BASEMENT? YES ()	
IF CITY OR TOWN, STREET ADDRESS		E(S) OR PERIOD	. "	NO(X)	
7. CITY OR TOWN IF RURAL , VICINIT	C.1	1915 DESIGN		pier/concrete	
Powersite	ver	nacualir		31. WALL CONSTRUCTION frame	
8. DESCRIPTION OF LOCATION	19. ARC	HITECT OR ENGINEER		32. ROOF TYPE AND MATERIAL	
faces west	20. CON	TRACTOR OR BUILDER	1	hip/asphalt	
laces west	21 0816	GINAL USE, IF APPARE		33. NO. OF BAYS Front Side	
		mer home		34. WALL TREATMENT	77.60
	22. PRE	ESENT USE residence		weatherboard 35. PLAN SHAPE PECT	
	23. OWN		PUBLIC()	36. CHANGES ADDITION ()	
			PRIVATE(X)	10. 42)	
		NER'S NAME AND ADD Known	DRE33	MOVED ()	
9. COORDINATES UTM	Delr	mer Maggard Pov	wersite, MO	INTERIORexcellent	3
LAT Long	25 005	EN TO PUBLIC?	YES()	EXTERIOR YES ()	
	RUCTURE()	N TO POBLIC P	NO(_{X2})	1 MID TOWN A	
BUILDING (X)		CAL CONTACT PERSON	OR ORGANIZATION	AV WILLY A	
II. ON NATIONAL YES () I2. IS IT NO (X)	E? NO() 27 OT	HER SURVEYS IN WHI	ICH INCLUDED	BY WHAT? NO(X)	
	T YES(X)	PER SORVETS IN WITH	ion mocopes	40. VISIBLE FROM YES (X)	
	IAL P NO ()			PUBLIC ROAD ? NO ()	
15. NAME OF ESTABLISHED DISTRICT	·		-	FRONTAGE ON ROAD	
				40	<u> </u>
42. FURTHER DESCRIPTION OF IMPORT	· -			РНОТО	
There were formerly 3 s rooms; tradition says t	outh doors that he house was b	opened into 3	separate bed	MUST	
overflow of guests at (
from the south.	,			PROVIDED	
				PROVIDED	1
43. HISTORY AND SIGNIFICANCE					
Local tradition says En	pi engineers	stayed here pro	obably during	post-1927 flood and	
dam repair. Duff famil Mrs. Armbrest's family	y was one-time from Des Moines	owner. They ma	By have been	from K.C In 1930's	_
and Maggard's purchased	and refinished	d much of the ho	ouse.	brest died in 1900's	
	_				
44. DESCRIPTION OF ENVIRONMENT A	ID OUTBUILDINGS				,
Located on spacious cor					
Well house and metal ga					'
	<u> </u>			46. PREPARED BY	
45. SOURCES OF INFORMATION				L M	
on site inspection				47. ORGANIZATION	
RETURN THIS FORM WHEN COMP	LETED TO: OFFIC	E OF HISTORIC PR OX 176	RESERVATION	K*M 48. DATE 49. REVISION DATE(S)	
	P.O. 8	UX 176 (10-21-89	i

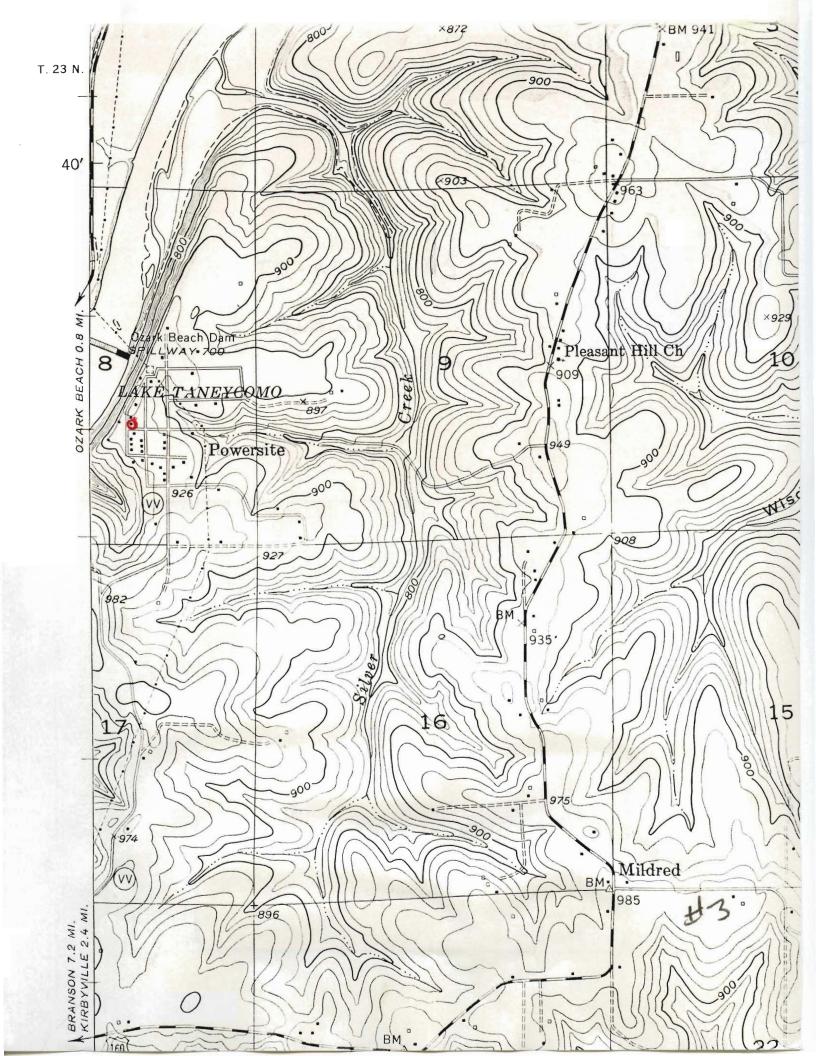
Site !	40			

Indicate the chief topographical features, such as enclosing the site area with dotted line. Note scale of m on additional pages.		
	N	

	 l	<u> </u>		_
Indicate part of section included in sketch map.	•			
			·	
W				E
		•		

S

Notes:

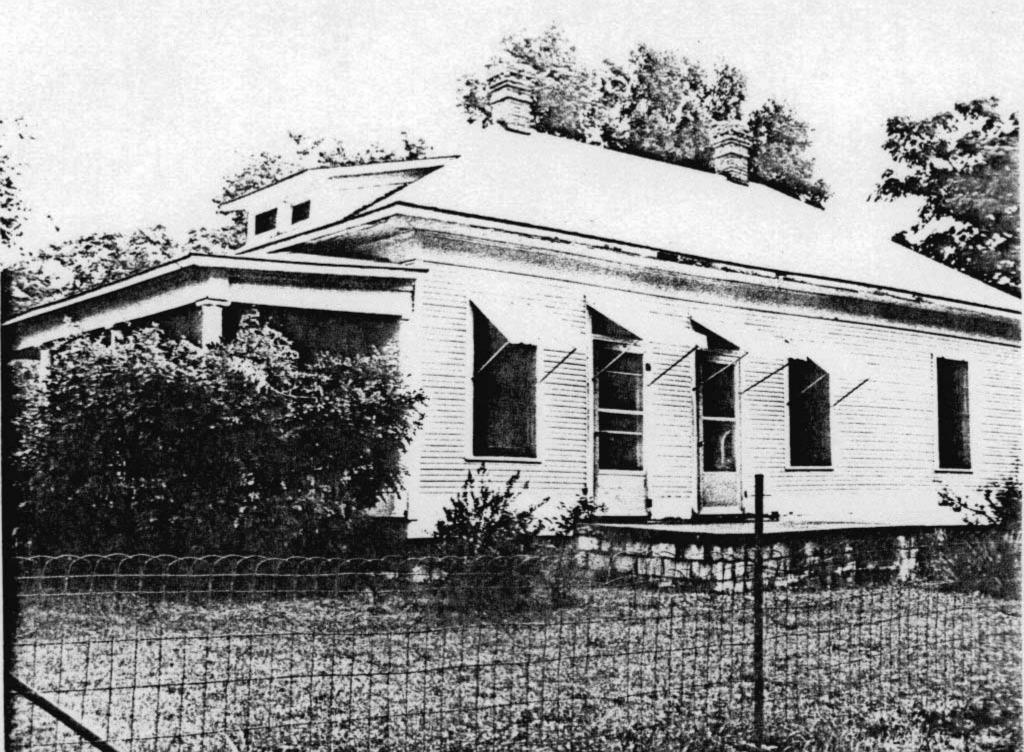








Duff house



MISSOURI OFFICE OF HISTORIC PRESERVATION TA-AS-011-110 ARCHITECTURAL/HISTORIC INVENTORY SURVEY FORM 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) I. NO. Powersite post office ₹ 2. COUNTY 5. OTHER NAME(S) Taney 3. LOCATION OF COS Magness store NEGATIVES 16. THEMATIC CATEGORY 6. SPECIFIC LEGAL LOCATION 28. NO. OF STORIES SECTION TOWNSHIP RANGE 29. BASEMENT ? commercial/govt YES (IF CITY OR TOWN, STREET ADDRESS NO(X) 17. DATE(S) OR PERIOD 1929 30. FOUNDATION MATERIAL concrete IS, STYLE OR DESIGN 7. CITY OR TOWN IF RURAL, VICINITY boom-town 31. WALL CONSTRUCTION Powersite frame 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL gable/asphalt faces west 20. CONTRACTOR OR BUILDER 33. NO. OF BAYS SIDE FRONT 21. ORIGINAL USE, IF APPARENT post office-store PRESENT LOCAL 34. WALL TREATMENT <u>native rock</u> 22. PRESENT USE 35. PLAN SHAPE post office-store 36. CHANGES ADDITION (XX) 23. OWNERSHIP PUBLIC (PRIVATE(X) ALTERED (NO. 42) 24. OWNER'S NAME AND ADDRESS MOVED (NAME (S) IF KNOWN 37. CONDITION INTERIOR. Pat Barnett Powcesite, MO 9. COORDINATES UTM EXTERIOR excellent LAT 8 LONG 25. OPEN TO PUBLIC? YES(X 38. PRESERVATION YES (DESIGNATION(S) UNDERWAY ? NO (NO (X) SITE () STRUCTURE (10. BUILDING (X) OBJECT () 26. LOCAL CONTACT PERSON OR ORGANIZATION 39. ENDANGERED? YES() BY WHAT? YES () 12. IS IT ELIGIBLE? II. ON NATIONAL REGISTER ? K:) SBY NO (x NO (X) NO () 27. OTHER SURVEYS IN WHICH INCLUDED 14. DISTRICT YES (X POTENTIAL? NO (YES (X) 40. VISIBLE FROM PUBLIC ROAD ? YES (^ 13. PART OF ESTAB. YES () HIST. DISTRICT ? NO (X) NO (41. DISTANCE FROM AND 15. NAME OF ESTABLISHED DISTRICT FRONTAGE ON ROAD 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Native stone used for town's center place; rustic qualities comp-MUST lement similar rusticity of hamlet c.1930. Board floor in the interior. Addition adjacent to north wall. BE PROVIDED 43. HISTORY AND SIGNIFICANCE Only housestore on current survey; living quarters in rear; 1930's additions built with labor from credit customers. Combined use as store/postoffice until 1983. Site is one of few original boom-town facade commercial bdgs. in the area still operative. Taney County Water Dist. #2 is located in 1950's northside addition. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS Small gable-entry shotgun type house to the south and north and feed store across the street. 46. PREPARED BY 45. SOURCES OF INFORMATION ΙM 47. ORGANIZATION <u>on site inspection</u> RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION P.O. BOX 176 .. 48. DATE 49. REVISION DATE(S)

10-21-89

	Skatch map or location	DIE NO.	
Section	Township	Ranne	-

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

 		_
•		
	·	
	 ÷	E
	N	N

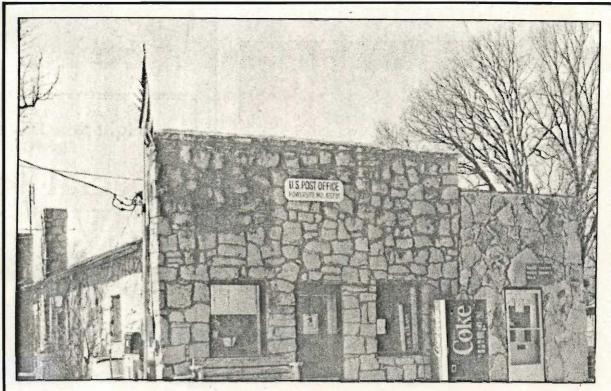
Notes:





Three small gable-entry structures flank the sides of the post office.





TN photos by Linda Morgan

75 years of service

The Powersite Post Office was established 75 years ago today (Thursday) on March 17, 1913, and has been at its present location since 1929.

3-17-88

Powersite Post Office to observe 75th anniversary

The U.S. Post Office at Powersite was established March 17, 1913 and will observe its 75th anniversary today (Thursday).

Seven postmasters have served the facility since it was established. Mickey Stuart has served as postmaster since Feb. 8, 1980.

Ted Magness served as postmaster 41 years, from 1929 to 1970. According to Magness, the first postmaster was "Dad" Livingston. Other former postmasters were Arthur Achey, Bill Melton, Mary

Whiteaker and Melvina Johnson. Mrs. Johnson served from 1972 to 1977.

Mrs. Whiteaker was the mother of Ted Magness. She was sworn in on April 5, 1929. Later that year, her son was appointed to the position.

The post office has been in its present location since 1929 when Magness and his wife Golda built a grocery store and the post office was established in the building. The first post office was located near where the power sub-station

is now located.

The Powersite Post Office serves approximatley 200 residents. There are 90 lockboxes and one highway contract route, according to Stuart.

The office was upgraded in August, 1987 from a Class C to Class E, according to Stuart, with new hours established from 8 a.m. to 2 p.m. Monday through

The postmaster will host an open house today (Thursday) during regular office hours.

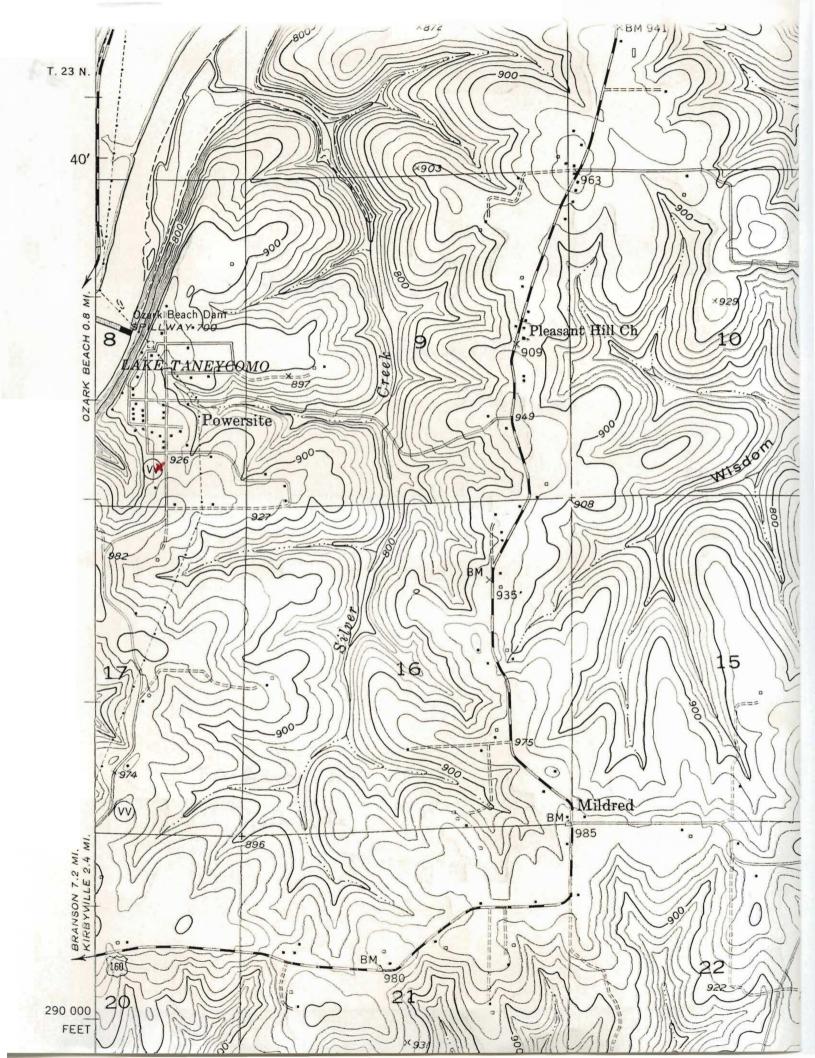
i. no.	4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) Sanders	7A-AS-011-117
2. COUNTY TAney	5. OTHER NAME(S)	
S. LOCATION OF NEGATIVES COS	Lloyd-Brink-Edgar	
6. SPECIFIC LEGAL LOCATION TOWNSHIP RANGE SECTION	ie. Thematic category resort/tourism	28. NO. OF STORIES
IF CITY OR TOWN, STREET ADDRESS	17. DATE(S) OR PERIOD	29. BASEMENT? YES (X) NO (X) 30. FOUNDATION MATERIAL
7. CITY OR TOWN IF RURAL, VICINITY Powersite	ia. STYLE OR DESIGN vernacular cottage	concrete 31. WALL CONSTRUCTION
8. DESCRIPTION OF LOCATION	19. ARCHITECT OR ENGINEER	frame 32. ROOF TYPE AND MATERIAL
faces east and west	20. CONTRACTOR OR BUILDER	gable/asphalt
	21. ORIGINAL USE, IF APPARENT	33. NO. OF BAYS FRONT SIDE
	summer homé	34. WALL TREATMENT shingles
	residence=	35. PLAN SHAPE irreg
	23. OWNERSHIP PUBLIC (PRIVATE () 36. CHANGES ADDITION (X) (EXPLAIN IN NO. 42) ALTERED ()
	24. OWNER'S NAME AND ADDRESS IF KNOWN	MOVED()
9. COORDINATES UTM	Joe Sanders Kirbyville, MO	37. CONDITION GOOD EXTERIOR GOOD
LONG	25. OPEN TO PUBLIC? YES) 36. PRESERVATION YES (X)
	TURE() NO(DJECT() 26. LOCAL CONTACT PERSON OR ORGANIZATION	7 NO (/
II. ON NATIONAL YES () 12. IS IT	YES(X)	BY WHAT? NO(X)
IS PART OF ESTAB. YES () 14. DISTRICT	WELL 27, OTHER SURVEYS IN WHICH INCLUDED	40. VISIBLE FROM YES (X)
HIST. DISTRICT? NO (X) POTENTIAL 15. NAME OF ESTABLISHED DISTRICT	-? NO()	41. DISTANCE FROM AND FRONTAGE ON ROAD OUT OF
42. FURTHER DESCRIPTION OF IMPORTAN	T STATUSES	
Historic core, addition a	nd garage all shingle-sided; flagstone side; large frame deck being built on	PHOTO MUST BE PROVIDED
St., K.C. who lived in In lived here form early 195	t designed original cottage; Mr. Lloyd, dependence was developer. Later Brink-E O's until Sanders recently purchased and g task. G eorge Brink was a federal arch	Edgar family from Mich. H is investing in major
	-	
44. DESCRIPTION OF ENVIRONMENT AND	OUTBUILDINGS	
	cant landscaping— some of which is being de; note rustic cedar single garage fram	
45. SOURCES OF INFORMATION		46. PREPARED BY
on site inspection		47. ORGANIZATION
	TED TO: OFFICE OF HISTORIC PRESERVATION	K&M 48. DATE 49. REVISION DATE(S)

	Sketch map of location	Site No.	
			4
Section	Township	Range	

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

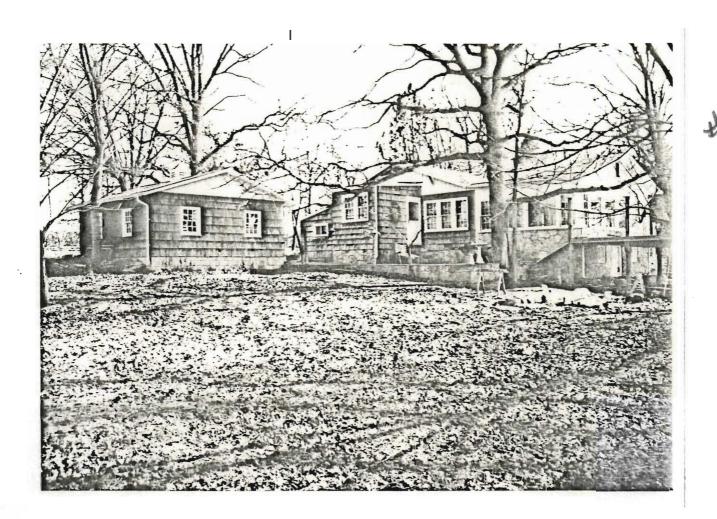
	 	<u> </u>		
Indicate part of section included in sketch map.	•			
W			i e	E

Notes:











SSOURI OFFICE OF HISTORIC **PRESERVATION** TA-AS-011-118 CHITECTURAL/HISTORIC INVENTORY SURVEY FORM 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) NO. 8 Sanders 2. COUNTY 5. OTHER NAME(S) TAnev 3. LOCATION OF COS "The Cedars" NEGATIVES 16. THEMATIC CATEGORY 28. NO. OF STORIES SPECIFIC LEGAL LOCATION SECTION YES (X) TOWNSHIP_ _ RANGE_ 29. BASEMENT? resort/tourism IF CITY OR TOWN, STREET ADDRESS NO (17. DATE(S) OR PERIOD c.1932 MATERIAL 30. FOUNDATION 7. CITY OR TOWN IF RURAL, VICINITY IS. STYLE OR DESIGN 31. WALL CONSTRUCTION Powersite vernacular cottage 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32. ROOF TYPE AND MATERIAL gable/asphalt 20. CONTRACTOR OR BUILDER 33. NO. OF BAYS faces west FRONT SIDE 21. ORIGINAL USE, IF APPARENT summer home PRESENT LOCAL NAME(S) 34. WALL TREATMENT shingle/weatherboar 22. PRESENT USE 35. PLAN SHAPE Square vacant 23. OWNERSHIP PURLIC (CHANGES (EXPLAIN IN ADDITION (PRIVATE() ALTERED (NO. 42) 24. OWNER'S NAME AND ADDRESS MOVED (IF KNOWN 37. CONDITION Joe Sanders INTERIOR DOOR 9. COORDINATES UTM Kirbyville, MO EXTERIOR_fair LAT 8 LONG 36. PRESERVATION UNDERWAY ? 25. OPEN TO PUBLIC? YES() YES (DESIGNATION(S) SITE () STRUCTURE() NO(X) NO (X) 10. BUILDING (XX) YES(X) OBJECT (26. LOCAL CONTACT PERSON **ORGANIZATION** 39. ENDANGERED? BY WHAT? II. ON NATIONAL YES () IS IT YES (X) NO () 12. ELIGIBLE ? REGISTER 7 NO (x) NO (neglect 27. OTHER SURVEYS IN WHICH INCLUDED 40. VISIBLE FROM PUBLIC ROAD ? DISTRICT YES (X) POTENTIAL? NO() YES () 13. PART OF ESTAB. YES (X HIST. DISTRICT ? NO (X) 15. NAME OF ESTABLISHED DISTRICT 41. DISTANCE FROM AND FRONTAGE ON ROAD 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Leaky roofs damaged interior, but Sanders has stabilized water damage. MUST Fireplaces in basement and main floor. Stone/cement walkways around perimeter. BE PROVIDED HISTORY AND SIGNIFICANCE Chase family was from K.C. and were in some clothing or textile business. Mrs. Chase is remembered as urbane, educated woman who entertained numerous friends in her guest house. Sanders hopes to restore the houses. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS Extensive rock landscaping and terracing; walled spring. Frame single garage and stone outhouse; distant west v ista. 46. PREPARED BY 45. SOURCES OF INFORMATION on site inspection 47. ORGANIZATION K&M RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION P.O. BOX 176 48. DATE 49. REVISION DATE(S) 1-4-90

Sketch	map (of location	ı
--------	-------	-------------	---

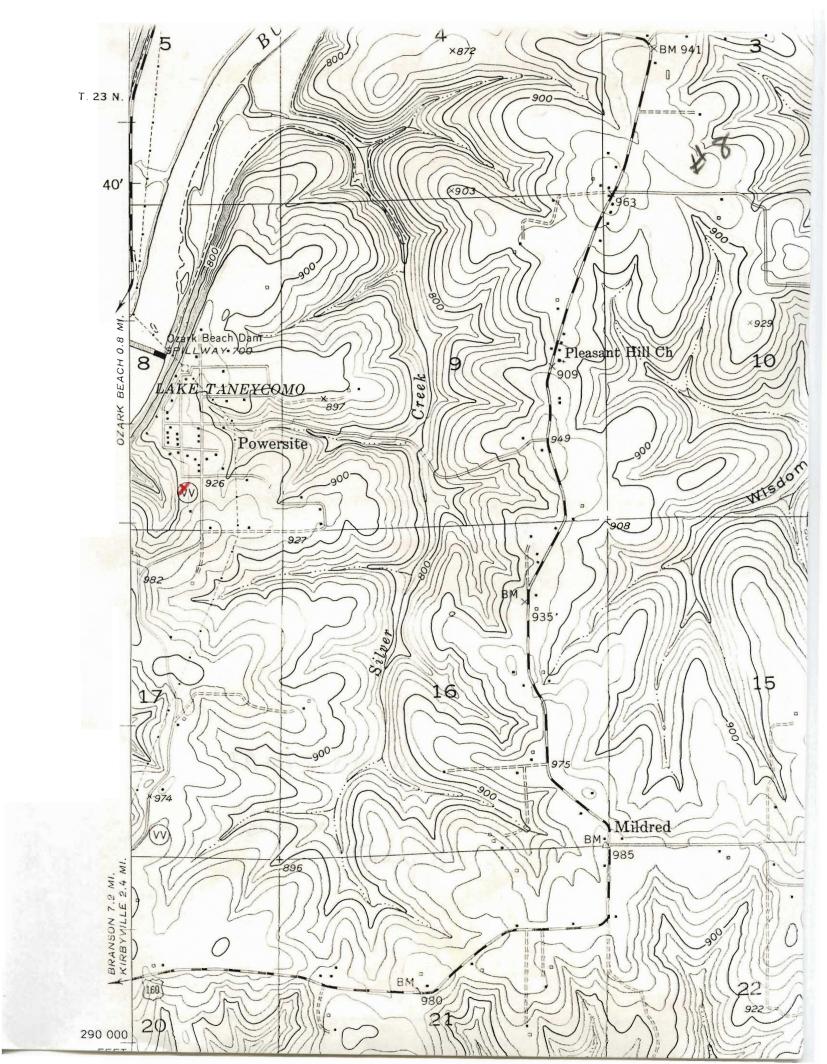
Site No.			
	Site No.		

Section	Township	Range	

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

	 1	N	_
Indicate part of section included in sketch map.	•		
W			. 1
<u>.</u>		·	
		5	•

Notes:









Note the pole and frame garage with split rock nogging.







spring box at The Cedars







MISSOURI OFFICE OF HISTORIC PRESERVATION TA-A5-011-119 ARCHITECTURAL/HISTORIC INVENTORY SURVEY FORM i. No. 9 4. PRESENT LOCAL NAME(S) OR DESIGNATION(S) Š Tracy Estate 2. county Taney 5. OTHER NAME(S) LOCATION OF Kennedy-Tracy COS NEGATIVES 16. THEMATIC CATEGORY SPECIFIC LEGAL LOCATION 28. NO. OF STORIES YES (X) _ RANGE SECTION TOWNSHIP_ 29. BASEMENT ? COUNTY IF CITY OR TOWN, STREET ADDRESS NO (17. DATE(S) OR PERIOD c/1925 30. FOUNDATION MATERIAL concrete 7. CITY OR TOWN IF RURAL, VICINITY IS. STYLE OR DESIGN rustic vernacular 31. WALL CONSTRUCTION Powersite frame 19. ARCHITECT OR ENGINEER 8. DESCRIPTION OF LOCATION 32 ROOF TYPE AND MATERIAL hip/asphalt 20. CONTRACTOR OR BUILDER Holliday? 33. NO. OF BAYS faces west FRONT SIDE 21. ORIGINAL USE, IF APPARENT summer home PRESENT LOCAL NAME(S) 34. WALL TREATMENT native stone 22. PRESENT USE 35. PLAN SHAPE Square residence 23. OWNERSHIP CHANGES (EXPLAIN IN PUBLIC (ADDITION (PRIVATE(X) ALTERED (NO. 42) MOVED (24. OWNER'S NAME AND ADDRESS IF KNOWN Tracy Estate 37. CONDITION good INTERIOR 9. COORDINATES UTM good EXTERIOR. LAT LONG 38. PRESERVATION UNDERWAY ? 25. OPEN TO PUBLIC? YES(YES (DESIGNATION(S) NO(X) NO (X STRUCTURE() SITE () 10. BUILDING (X) OBJECT (26. LOCAL CONTACT PERSON **ORGANIZATION** 39. ENDANGERED? YES (BY WHAT? II. ON NATIONAL YES () IS IT ELIGIBLE? YES (X) NO (X) 12. REGISTER ? NO (X) NO (27. OTHER SURVEYS IN WHICH INCLUDED 40. VISIBLE FROM PUBLIC ROAD ? YES (X) DISTRICT YES (X) POTENTIAL? NO () 13. PART OF ESTAB. YES () 14. HIST, DISTRICT ? NO (X) NO (DISTANCE FROM AND 15. NAME OF ESTABLISHED DISTRICT FRONTAGE ON ROAD 50 yds. 42. FURTHER DESCRIPTION OF IMPORTANT FEATURES **PHOTO** Superb native stone work apparently an enlargement of older core; MUST large screened resort style porch on west facing lake. BE PROVIDED 43. HISTORY AND SIGNIFICANCE Mr. Kennedy was silk merchant on 11th. ST. in K.C. (like his neighbor Lloyd). Ms. Nell Tracy came here in 1920's as secretary to Kennedy and would up later as owner of the house. She never married. House was remodeled c.1942 following a fire. It is currently a rental. 44. DESCRIPTION OF ENVIRONMENT AND OUTBUILDINGS Spaceous yard surrounded on 3 sides by woods with former vista into lake. 46. PREPARED BY 45. SOURCES OF INFORMATION on site inspection 47. ORGANIZATION

RETURN THIS FORM WHEN COMPLETED TO: OFFICE OF HISTORIC PRESERVATION

P.O. BOX 176 ..

48. DATE 49. REVISION DATE(S)

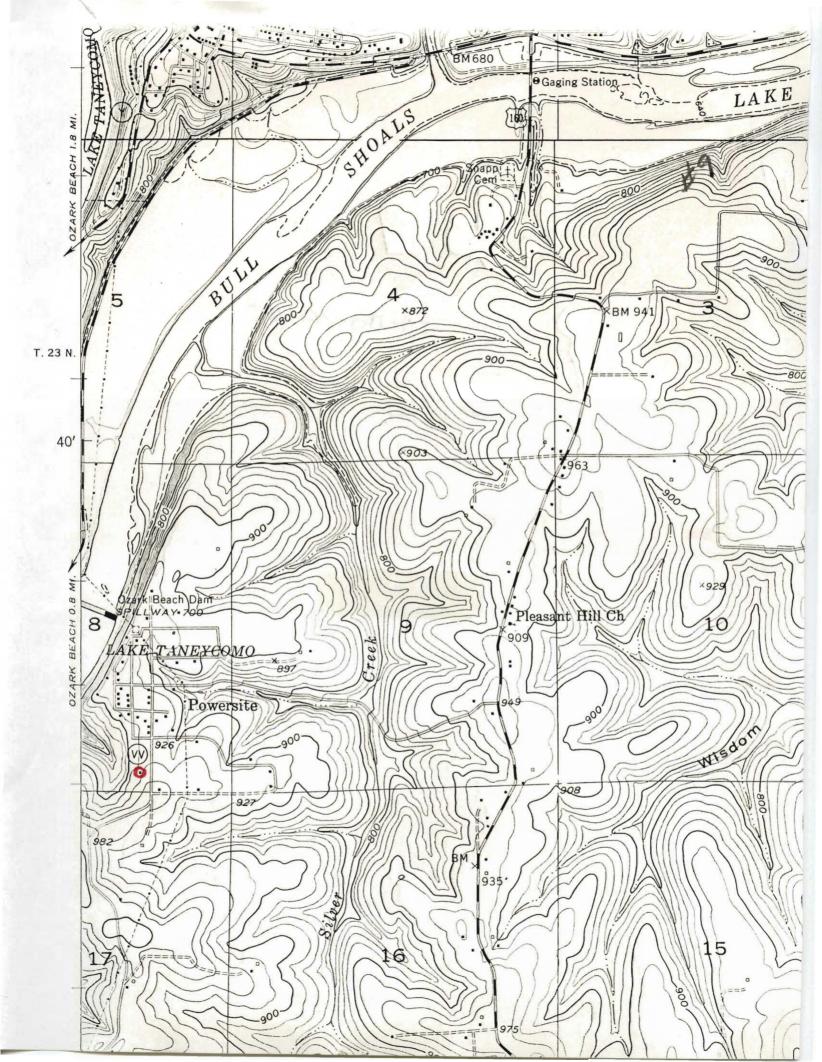
Site No.	

-

Indicate the chief topographical features, such as streams and elevations. Also indicate houses and roads. Indicate the site location by enclosing the site area with dotted line. Note scale of map and portion of section included in sketch map. Include drawings, photographs, etc. on additional pages.

 1	N		_
		·	
		•	I
		N 	N

Notes:





south side and east porch



