## BOARD OF ATER COMMISSIONERS

## STATE OF MISSISSIPPI

429 MISSISSIPPI STREET JACKSON, MISSISSIPPI

	For office use only
_	6851

1-	429 MISSISSIPPI ST		No	<u> </u>
WATER COMM	JACKSON, MISSISS	1/21050	County	
	HE ESTABLISHMENT OF	STIPPLOF TO		
VI 101 M FUR TI	E ESTABLISHMENT OF	SORPAGE WATE	M HIGHTS	MA
THIS STATEMENT is made by E. C.	Polk			
of 730 River Avenue, Hatt	iesburg, Miss. Wate	er User)		to aid the
Board of Water Commissioners of the Sta	(Merring Madroda)		parties using	
beneficial purposes.		rigina of 0	. purries estilé	~ ~
I HEREWITH MAKE THE FOLLOWING O	CLAIM:			
1. Water has been actually taken from	theGordon Cree	k		
which runs intoLeaf_River_	/Name of nee	****	surface water s a River	ource)
2. Water was first taken and put to be				10
3. (a) Maximum amount of water used i				
acre feet (or million gallo				
million gallons per day) during the year 1		gallon	a per minute (6	r
		)OEO -	,	· · · · ·
(b) If use of water began between A				tent of
core feet at the maximum rate of	gallons per minute de	uring the year 19	•	
(c) Beneficial use of water has b	een made from(Ma	nth)to	(Month)	of each year
ii commicous use, so sigle.				
4. Construction of diversion works now 5. (a) The location of the point of dive	weign to in MIM/	, and was as	ompleted on	19
5. (a) The location of the point of divers. 13W, County of	The state of the s	4 of Secti	ion	T. <u> </u>
i mobile pump is used give alternate loca	ations if not described above	<b>5.</b>		
	Marketings agreemed and assessment of the contract of the cont			
	<del></del> _			
(b) If water is used directly from str	'eam:			
f by pumping: (If more than one pump is u	used, furnish information for	each pump)		
ump (Centrifugal, turbine, reciproce	eting) Power	18 in d - 1 se	or or Engine)	<b>-</b>
(Diameter of Discharge Side	<del>,</del>	70		
iff	feet Capacity	(noreepowe	. weveloped)	gallons per minute
			1	
(Size and Shape)	Head			feet
istribution system	(Size and capacity of	main canel const	ine \	
storage dam in channel of stream:	with capacity of	vanar or pipel.	·44 7	_ <del>_</del>
eight of damfeet	Surface area of reservoir	acres		
vailable capacity of reservoir		acra fact		
(c) It water is placed in "off channe.	" storage reservoir to be us	sed at a later date.		
Expidin now reservoir is tilled, d	escribe construction works	for romanium makes	give description	n of lands flooded
r reservoir amon inted, and any other per	rrinent information. Use sep	arate sheet and atta	ch.	_
6. The use to which the water is applie	o: ponestic-			
(Irrigation, municipal, in	dustrial, recreational, domes	itic, or other use. If	other, apecifo	,
***	**********	*********	*6*******	:********
7. If for IRRIGATION:				
(a) List below the number of acres in				
Riceacres; Cottor	nacres; Corn	acr	es: Pasture	
her Cropsacres.				
(b) Give legal description of all lands	s owned by you that could be	e irrigated in the fut	ure from water	covered by para-
aph 3 of this form.	1. Him 1-1	-//		
- Jal	nuvi 12/5	158	<del></del>	
		- <del></del>		

(c) Give legal description of any additional investors and correst med, but not owned by you. Give owner's name and correst	,	
		<del></del>
		-
The following paragraph 7 (d) will not be used to com (d) Estimated future additional requirements from this acres of rice,acres of co	pute your water rights; point of diversion	it is for information only.
acres of rice,acres of co	fton,	octes of
	***************	
3. If for MUNICIPAL use: (a) Give present population served	(Based o	on 1950 Census).
(a) Give present population served  (b) Give estimated average daily consumption during m	nonths of maximum use	at the end of each five-year period in
(b) Give estimated average daily consumption during maxif twenty years		************
**********		
9. If for INDUSTRIAL use: (a) If water is returned to source give following informations.	ition: Amount returned e	ach year
(a) If water is returned to source give tollowing information of return potential in a control of r	oint with reference to po	oint of diversion
te of return location of the state of		
(b) Explain nature of changes in quality of water return	ned to the source,	
		it is for information only.
The following paragraph 9(c) will not be used to con	mpute your water rights,	, 4, 20 000
(c) Estimated future maximum requirements each year	1959;	1960; 196
The following paragraph 9(c) will not be used to contain the contained future maximum requirements each year 1957;	***********	***************************************
10.If for RECREATIONAL use:		
10.If for RECREATIONAL use: (a) Explain how water is being used at present.		
		to the formation only.
The following paregraph 10 (b) will not be used to (b) Estimated future requirements (in any one year	compute your water right	at 18 for information o).
(b) Estimated future requirements - (in any one year	prior to 1962)	*************
· ************************************	*****	
Ti. If for DUMESTIC use:	lows through F	, D. 18. 2.
(a) Explain how water is being used at present.		
(b) Give number of persons using water claimed in F	aragraph 3	
<ul><li>(b) Give number of persons using water claimed in F</li><li>(c) Give number and type of livestock using water c</li></ul>	laimed in Paragraph 3.	
		i .
(d) Give size of garden using water claimed in Para	agraph 3	acres.
(d) Give size of garden using water claimed in	n Paragraph 3 above	ļ
<ul><li>(d) Give size of garden using water claimed in Para (e) Other information to establish amount claimed it</li></ul>		
	*******	***********
*************************************		
12. If for ANY OTHER use: (a) Explain how water is being used at present.	CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
(a) Explain new water is being to a		1 1 1 1 - Information only.
The following peragraph 12 (b) will not be used	to compute your water	rights; it is for information only.
11 \ C	リ のかり YPグドル・エンシャンキャメネタ	海南京会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会
(b) Estimated tuture requirement of the state of the stat	********	f the Polk Home and our
The creek flows within t	he boundaries (	01 0110 10-11
REMARKS: The tresk land purpose is to use a	s needed.	
interest and purpose as		
		I the holes the name and address of
Assistance is not required to complete this form, but	if you elected to use he	p, 1151 below the home
Assistance is not required to complete		
who assisted you.	- <i>/</i> /	4
(Name)	. <i>G</i>	Bank
(Address)		Standing of Surface Water User)
11		Signature of Servers
		- 12
Subscribed and swarn to before me this Air	day of narch	19-8 at my office in
Subscribed and swarn to before me this	ouy or e	1 500
	# # · # - · F ·	H Allen
County of 1 to 2 1	951 / 20	(Notary Public)
My commission expires:		(
FORM NO. 86-1		1

10 84 PS 1 CE

RETURN COMPLETED FORM TO:

Burseu of Land and Water Resources P.O. Box 10631 Jackson, Mississippi 39209 Telephone (801) 981-5200

· ferrid 3-29-83

For Office Use Only: County:	
Date Received: Permit No: 15-5	O2034
Quad Map:	

## NOTICE OF CLAIM FOR CONTINUED USE OF SURFACE/GROUND WATERS FOR BENEFICIAL USE

(Name)  (Sinte and Zip)  (City or Town)  Location of point of diversion/withdrawn:  (1) 42, 048 serve leet per year, diverted/withdrawn at a maximum rate of 80,000 gallons per minute 2 (272-2426).  (The the shows described land any water right or source of water supply other then that herein ap (Water Rights Number(a) M (Sinte shous) are presented approach.  (Name)  (Sinte and Zip)  (Respective)  (Respect	39301 te and Zip)  Number)  Crest  e; or inute. d from your de
(State of Section 11 Township 4N Flange 13W County Formula of water diverted/withdrawn at a maximum rate of 80,000 galions per minute of 80,000 galions per minute of 80,000 galions per minute apparate sheet if necessary Attached description	ede) Number) Crest  e; or inute. d from your de
do hereby file claim for the continued use of: (circle one)  (Telephone Number)  (Interphone	ece) Number) Crest e; or inute. d from your de
Surface water ground water for the following beneficial use: (circle one or more)  municipal; irrigation; recreation; Ilvestock water; fish culture; industrial;  ither Generation of Electric Power once through cooling  (Specify)  Name & Address of agent or applicant if different from landowner.  (Name) [Sist or Tax ID No.] (Address of Description of Description of Description of Industrial (Include location map with claim)  Location of point of diversion/withdrawal (Include location map with claim)  Notion of NE is of Section 11   Township 4N   Range 13W   County Form  Volume of water diverted/withdrawn:  (1) 42 o48 acre-feet per year, diverted/withdrawn at a maximum rate of 80,000 gellons per minute in 150   200 gellons per minute in 150   200 gellons per minute in 150   200 gellons per minute in 200   200 gellons per	Number)  Crest  9; or  inute.  d from your de
municipal; irrigation; recreation; livestock water; rish culture; industrial of their Generation of Electric Power once through cooling (Specify)  Name & Address of agent or applicant if different from landowner.  (Name) (Sist and 2p) (Response)  (City or Town) (Sist and 2p) (Response)  Location of point of diversion/withdrawal (include location map with claim)  Not in the sist of Section 11 Township 4N Flange 13W County Form Volume of water diverted/withdrawn:  (1) 42 of 8 secreteet per year, diverted/withdrawn at a maximum rate of 80,000 gallons per minute of 20 copy legal description of lands on which water will be used:  (a) Copy legal description of property upon which water is to be used (may be copied word for word Attach separate sheet if necessary Attached description  (b) Has the above described land any water right or source of water supply other than that herein ap (Water Flights Number(a) \(\Delta \lefta \cdots \lefta \l	Number)  Crest  9; or  inute.  d from your de
municipal; irrigation; recreation; livestock water; fish culture; industrial; lither Generation of Electric Power once through cooling (Specify)  Name & Address of agent or applicant if different from landowner.  (Name) (Siste and Zip) (Relephone :  (City or Town) (Siste and Zip) (Relephone :  (City or Town) (Siste and Zip) (Relephone :  (Name) (Relephone :  (Name) (Siste and Zip) (Relephone :  (Name) (Relephone :  (Name) (Siste and Zip) (Relephone :  (Name) (Relephone :  (Name) (Siste and Zip) (Relephone :  (Name) (Relephone :  (Name) (Siste and Zip) (Relephone :  (Name) (Relep	Number)  Crest  9; or  inute.  d from your de
(Secretation)  (Specify)  (Name)  (Size and 2p)  (Size and 2p)  (Coly or Town)  (Size and 2p)  (Volume of point of diversion/withdrawal (include location map with claim)  (Note in Section 11 Township 4N Flange 13W County Form  (1) 42 048 acre-lest per year, diverted/withdrawn at a maximum rate of 80,000 gallons per minute if 2 2 2 2 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 4 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 6 (1) 180 4 0 1 2 2 2 3 3 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 2 3 6 (1) 180 4 0 1 2 2 2 2 3 3 6 (1) 180 4 0 1 2 2 2 2 3 3 6 (1) 180 4 0 1 2 2 2 2 3 3 6 (1) 180 4 0 1 2 2 2 2 3 3 6 (1) 180 4 0 1 2 2 2 2 3 3 6 (1) 180 4 0 1 2 2 2 2 3 3 6 (1) 180 4 0 1 2 2 2 2 3 3 6 (1) 180 4 0 1 2 2 2 2 3 3 6 (1) 180 4 1 2 2 2 2 3 3 6 (1) 180 4 0 1 2 2 2 2 3 3 6 (1) 180 4 0 1 2 2 2 2 3 3 6 (1) 180 4	Number)  Crest  9; or  inute.  d from your de
(Name) (Secrity)  (Name) (Secrity) (Address of agent or applicant if different from landowner.  (Name) (Secritor Inc.) (Address of agent or applicant if different from landowner.  (City or Town) (State and Zip) (Telephone Inc.)  Location of point of diversion/withdrawal (include location map with claim)  Not in the secretion 11 (Township 4N Flange 13W County Form Volume of water diverted/withdrawn:  (1) 42 out 8 acre-test per year, diverted/withdrawn at a maximum rate of 80,000 gallons per minute of 150-20 (2) and description of lands on which water will be used:  (a) Copy legal description of property upon which water is to be used, (may be copied word for word Attach separate sheet if necessary Attached description  (b) Hes the above described land any water right or source of water supply other than that herein ap (Water Flights Number(a) At 610 180 400 Describe the nature and amount of any additional supply	Number)  Crest  9; or  inute.  d from your de
(Name) (Size and Zip) (Response)  (City or Town) (State and Zip) (Response)  (Docation of point of diversion/withdrawal (include location map with claim)  Note: A of Section 11 Township 4N Range 13W County Form  Volume of water diverted/withdrawn:  (1) 42 out 8 acre-test per year, diverted/withdrawn at a maximum rate of 80,000 gallons per minute  (1) 43 out 8 acre-test per year, diverted/withdrawn at a maximum rate of 80,000 gallons per minute  (2) 1/5-2 (2) 1/5-	Number)  Crest  9; or  inute.  d from your de
(Name) (Siste and Zip) (Response to City or Town) (State and Zip) (Response to City or Town) (Include location map with claim)  Note: A of Section 11 Township 4N Range 13W County Form Volume of water diverted/withdrawn:  (1) 12 of 8 are feet per year, diverted/withdrawn at a maximum rate of 80,000 gallons per minute of 150-2 (2) and 160 million gallons per day, diverted/withdrawn at a maximum rate of 80,000 gallons per minute Description of lands on which water will be used:  (a) Copy legal description of property upon which water is to be used, (may be copied word for word Attach separate sheet if necessary Attached description  (b) Has the above described land any water right or source of water supply other than that herein ap (Water Rights Number(a) N GAD 180 409 Describe the nature and emount of any additional supply (Water Rights Number(a) N GAD 180 409 Describe the nature and emount of any additional supply	Number)  Crest  9; or  inute.  d from your de
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(City or Town) (State and Zip) (Telephone !  Location of point of diversion/withdrawal (include location map with claim)  New of New A of Section 11 Township 4N Range 13W County Form  Volume of water diverted/withdrawn:  (1) 42 of 8 acre feet per year, diverted/withdrawn at a maximum rate of 80,000 gallone per minute of 15-2 (2) and 15 on which water will be used:  (a) Copy legal description of property upon which water is to be used, (may be copied word for word Attach separate sheet if necessary Attached description  (b) Has the above described land any water right or source of water supply other than that herein ap (Water Rights Number(a) (A/G/J) / (2/D/4/D/2/D) Describe the nature and amount of any additional supply (Water Rights Number(a) (A/G/J) / (2/D/4/D/2/D) Describe the nature and amount of any additional supply	Number)  Crest  9; or  inute.  d from your de
(City or Town) (State and Zip) (Telephone !  Location of point of diversion/withdrawal (include location map with claim)  Note: 1	Number)  Crest  9; or  inute.  d from your de
(Telephone !  Location of point of diversion/withdrawal (include location map with claim)  NW of NE % of Section 11 Township 4N Range 13W County Form  Volume of water diverted/withdrawn:  (1) 42 048 acre-feet per year, diverted/withdrawn at a maximum rate of 80,000 gallons per minute  (1) 42 048 acre-feet per year, diverted/withdrawn at a maximum rate of 80,000 gallons per minute  (2) 24 2 3 3 3 4 3 4 5 4 5 5 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	erest or inute. d from your de
New of NE % of Section 11 Township 4N Range 13W County Form Volume of water diverted/withdrawn:  (1) 42,048 acre feet per year, diverted/withdrawn at a maximum rate of 80,000 gallons per minute //5-2  (2) 15-2  (2) 15-2  (2) 15-2  (3) Copy legal description of property upon which water is to be used, (may be copied word for word (a) Copy legal description of property upon which water is to be used, (may be copied word for word Attach separate sheet if necessary Attached description  (b) Hee the above described land any water right or source of water supply other than that herein ap (Water Rights Number(a) (A) (C) 180 400 20 8 (Water Rights Number(a) (A) (C) 180 400 900 (Water Rights Number(a) (A) (C) 180 400 900 (Water Rights Number(a) (A) (C) 180 400 900 (Water Rights Number(a) (Maximum and amount of any additional supply	erest or inute. d from your de
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(b) Has the above described land any water right or source of water supply other than that herein ap  (Water Flights Number(a) (MOD) 120 409 Describe the nature and amount of any additional supply	
(b) Has the above described and any water right or source of water supply other than that herein ap  (Water Rights Number(a) (A/G/) 180 400 Describe the nature and amount of any additional supply	
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Describe the nature and amount of any additional aurely	powed for r
	there are
Water Wells und an Aminda	
the state of the state of	· Vices. S.
water permit (0746) for once through cooling (Leaf River	`
THE COOLING ( LIGHT KIUC)	<u>r)</u>
CTION A (to be completed if source of water is from surface supply)	
Prior water rights permit/license number 0746 deted March 22, 194	45
Service of a west-in Tout to	· · · · · · · · · · · · · · · · · · ·
which drains into C_ so Co. Go u	la P.J.
Description of diversion works: which drains into which drains into # # #	ير ∕دره .
a) Water obtained directly from stream: Leaf River (6 Pumps)	
Pump 2055ONC CH. Wheeler Centifup Former Une 15. 100 H.f.	
(sace and type)	
(Size and type)	
(Site and type)  ft. Maximum capacity 7.800	£ 6 Augs
(Sites and type)	
Liftft. Maximum capacity7_80 C )  Storage reservoirNA	
Liftft. Maximum capacity 7,800 3	

r. De	scriptio	supply of wa	: ater u	NA veli:															aquifer
(a)	Well (	data:										Scree							admieli
	(1) 0	ate wel	com	pleted						_					om				te
	(2) D	epth dri	iled_						fe	et		(2) L	.enath						fe fe
	(3) Ty	/pe of c	ompl	etion .						_		(3) 0	iamet	er					fe inch
	(4) Si	urface e	ievat	ion					fe	ŧ		(4) T	ype _						inch
(c)	Casin	g data:										(5) S	lat						inchi
,-,	(1) Le	ngth(s)							fee	.,									
	(2) Ty	ре								•,		D:KBI 16	rter(S)						inch
	Pump	data:													+				
	(1) Ty	pe & Si	ze							_	(2)	Сарас	ity		_	_			gp
	(3) No	). Stage	s								(4)	Settin	g dep	th					up
	AAĞII ÜL	11187										Compe							
	USE D																		
IHAN	GATIO	N use:	(a) S	Show r	umb	er of a	acres	to be	irriga	ted b	y 40	-acre	block	8:	ŮΚ	1			
OWAL SHIP					E 14				V%	_			N%	<u>_</u>	+				
SHIP	RANGE	SEC.	NEL	NWK	57476	SEV	1		5W14		<del> </del>				Ц.		E14		TOTALS
						35.74	MENG	NWK	3W%	3814	MEK	NW16	SWK	SEM	NEK	NWK	544	SEV.	
<del>-</del> +				<del>[</del>	<del> </del>	<del> </del>	<del> </del>	<u> </u>	├		<u> </u>	<b>├</b>	<del> </del>						
<del>-  </del>				<del>-</del>		<b> </b>	<u> </u>	L								.			
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