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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA COUNTY OF FLATHEAD S5
Filed on the 3 day of A.D. 1948 at 725 o'Clock A.M.

County Clark and Recorder

By....

Flathead County

January 31, 1974

Mr. Warren Hogue Route 1 Bigfork, Montana 59911

Dear Mr. Hogue:

This is in response to your letter written sometime ago in reference to your filed ground-water right appropriation on a developed spring or well.

From your letter it is difficult to definitely determine if you developed a spring or if it would be considered just a well without actually looking at the site in the field. The main thing to remember is that you did file on the ground-water development according to the law at that time and used the form which you believed to fit your situation.

For your information only, we are enclosing a pamphlet titled, "A Rancher's Primer - Meet the New Water Law."

If you have any questions or we can be of further service, feel free to contact us at your convenience.

Sincerely.

Ronald J. Guse, Assistant Chief Water Rights Bureau

Enclosura RG/slp

San War

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

RECEIVED

NOV 26 1973

en Hogue ork, MT 27N

MONT. DEPT. of NATURAL Dept of Natural Res. & Conservations & Conservations water Resources Division

Montana, please take otect your ground-

Engineering Bureau Ground Water Section Sam W. Mitelell Building

red on the a developed

Dear Sir, I don't Know whether I have

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developed Spring or Well. We had a seap ar wet area on our land. We had a back hoe dig a 11' hole to be rock, and we installed 4 sections of 36 "dia. Goncreto Culvert

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the water has a 9' head

Spring ox well!

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sen running a minute

with water Signature of Owner...

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

en Hoque Ork, MT 59911. 27N R. 20W Sec. 25

Water our horses Montana, please take otect your groundred on the a developed ening or by which hich it icially thout a well "as by . Include depth to to Bedrock-Spring or well! planation of method ! use is intermittent eInstalled ech running a minute

This form to be prepared by contractor (if any), otherwise by the owner.

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Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Measured by Ke and Timing White Signature of Owner White

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Resources Division

Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner warren Hogue
AddressBigfork, MT 59911
Location 1. 27N R. 20W Sec. 25
Doc. No. 14,593

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions: Please provide, as indicated in red on the attached form, the claimed groundwater use. Is this a developed spring?

NOTE: A well is defined as, "any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressure or is artificially withdrawn."

Thank you.

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		water when applicable. Dug. 12 Halo Is Bedrack -
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		culvert diameter 36 - Length 36"
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		12 casing. Developed Social or well?
٠		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
		R.A.D. Claimed use ?
	Al. W	R.D.D. Claimed use?, estimate approximate lengths of periods of use. In stable ad
. /	NW 45W Sec 25 T27R2"	a siphon hose : Has been running
	Indicate point of appropriation and place of use, if possible.	at a rate of legallons a minute
	14593.	with water level of full head
:	4ch Jan.	Measured by Knewing size of container
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This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

T37N R 20W County Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	owner Warren Haguaddress Big Cork, Mt.
	Contractor (if any) Tam Smith
	Address of Contractor BigCork, Montana
	Date Started June 69. Date Completed June 69
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Dug 12 Holo to Bedrack -
	Installed & sections of concrete
	culveri diameter 36 - Length 36"
w	Water developes a 91 Head in the
	12 casing Developed Spring ar well?
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent P.A.L. Claimed USE estimate approximate lengths of periods of use Language.
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and place of use, if possible.	
14593.	with water level of full head:
Mil Jen	Measured by Knowing sier of container
4.11 11:45	Signature of Owner // August J. James
A. M.	Date
This form to be prepared by contract	' /

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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39 1 may

67 10:95 Clock G.M

Bund

File No.....

N W T 27 R 20 Sec 2 =

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Dalon Co Co Comment of the for	Howa	NW.1452 & Sec 25. T27N R.20 at Indicate point of appropriation and place of use, if possible.	Date of Appropriation of Groundwater October 14, 1964 Owner Revall (MusterAddress Bigfork, Mortana Contractor (if any) 2000 Address of Contractor 20000 Date Started Rolegely Date Completed 2001 apply Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 3 flavoring springs. Convey out of a slight south slope— Approxy a chaquet pool Apring south in with worth slope— (Apring south in with worth south slope— (Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Concreted spring 2000 yellow purchase Constant south spring 500 yellow purchase (Measured by 5 factor container a structure) Constant wite, Source container a structure Signature of Owner. Horseld & Measure Date Cottober 19, 1964
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Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

11,999

Filed on the Alday of A.D. 1925 at 9. County Clark and Recorder

County Clark and Recorder

Deputy

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_			acres ir	rigated, if	used for ir	igation)		
_	NE 1/15E/4Sec. 26 T2	7.W R.20.W				•••••		
	Indicate location of	well and	***************************************	•••••••••••••••••••••••••••••••••••••••				
-	place of use, if possib small square represents		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*****************			
-	Chansan and a dant and to see	am					ر	
	Show exact depth of bott	ош.			Duille	Ver S		
				Be	ffice	's License I	y Cany	
				-9	Daille	- J	usec	H

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

11,835

STATE OF HOUTANA
COUNTY OF FATHEAD SE
Filed on the day of June
A. D. 165 at 163 CKlock M

County Clerk and Recorder

By

Depart

RECEIVED

27N-20WA 26

OCT 2 0 1972

DRILLER'S LOG

STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD COMMANDER OF INVIDENT OF I gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962		,
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Groun	d (Elev. above sea level) 3000
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	30 80	attle Clay Free
Owner Saniel & Stephenso For Administrator's Use		an aston
Address File 14,536	8082	the Charlester.
montage Oct 24, 1972-1:10 pm	len	el familia
Date well started 2 - 8-12 GW 1		
completed <i>3 -30-72</i>	87 105	Black
Type of well (Due, driven, bored or drilled) Equipment used (Churg-drill, rotary or other)		
Water Use: Domestic M Municipal □ Stock M Irrigation □		
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🖫		
*Describe USE: If used for irrigation, industrial, drainage or other. Explain,		
state number of acres and location or other data (i.e. Lot, Block		
and Addition)		
ESTIMATED ANNUAL WITHDRAWAL		
Drilled Weight (Feet) (Feet) PERFORATIONS Hole of Casing Kind From To	777	
Size (Feet) (Feet)		
156		
N Static water levelft.*		
Pumping water level		
measured 3. Manutes, after pumping began.		
*Measured from ground levels Well developed by		
forhours.	6	
Power		
s packers, type of shutoff)		
5E4 5W/ Sec. 16 K7 NR 26 E		14
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		
Driller's Signature		
Driller's Address John Micense No. 10.7	100	Show exact depth of bottom
-		

14,536

STATE OF MONTANA SS COUNTY OF FLATHEAD SS Filed on the 21 day of Oct.

A. D. 1912 at 1 o'Clock L. M.

County Clerk and Recorder

Deputy

County Flathers

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) State of montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Domestic 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1943. Continues 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 101 gallons If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 14 Sec 24 T 27 R 2 0 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Electric acres. Rump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.... 10. The estimated amount of groundwater withdrawn each year. 5 40 006 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this ant, including reference to book and page of any county record..... Signature of Owner Author W

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Date 10 ec 26/963

10,418

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File	No	

QW 4

STATE OF MONTANA

	077	STATE OF MONTANA FRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER JAN 6 1964	
		of Vested Groundwater Rights spier 237, Montana Session Laws, 1961) STAIL ENVINCE	r D
1.	(Name of Appropriator) County of Appropriated groundwater according	(Address) (Town) State of More Telegraph (Town) ling to the Montana laws in effect prior to January 1, 1962, as follows	 J:
	2	2. The beneficial use on which the claim is based.	Ld
	3	3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been.	1. 1194
•		4. The amount of groundwater claimed (in miner's inches or gallon per minute). 25 Julian approximates	
سر د د	LOT 3 *	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo. Itself. Mostly for household.	ا بيرس
Ind and Eac	dicate point of appropriation deplace of use, if possible, and small square represents 10 6	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.	 e
7.	. The date of commencement and complete	etion of the construction of the well, wells, or other works for with	
8.		ing 2 jet helow surface	. .
	. So far as it may be available, the type.	e, size and depth of each well or the general specifications of any other	r
			•
	•	withdrawn each year	
11.	***************************************	the drilling of each well if available Zinkarawa	
12.	. Such other information of a similar natur	ure as may be useful in carrying out the policy of this act, including ty record	•
		Signature of Owner Clas Collins Date Dec 30-63	•

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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1 3/hay of Alca 1 3 1 632 Crock A M

County Detter

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

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	-	React aron arms		
	•	ER WELL LOG		STATE ENGINEER
	Owner Lungs	JE 1 Janu	La adress /	into Killer
	Driller Horner		tj. Address	
	Date Started Aug	=,1961	Date Comp	leted 12 75/
	Location: Sec36.7	. 27 R 2	0 4 sec 84	DE
Type of well	CDug, driven, bored, or drilled)	Equipment u	sed (Churn	Therefree Sur
Water use: Domestic	Municipal		tock	Irrigation
Industrial	Drainage	Othe	Fi	••••••
Casing:	n 10 95 n	Type 700	38ize	••••••••••••••••
Casing:	ft. toft.		Size	•••••••••••
Casing:	ft. toft.	Туре	8ize	•••••••••••••••••••••••••••••••••••••••
Perforated or Screened	: Ft to It.	P	t.	., to ft
	rations			
Static Water level, for n	ion-flowing well:	je fr	and L	s-p
	owing well:	lb./sq. in.	on:	(data)
Pumping water level	C - ' ()		gel.	per mln
How tested:	م من المرابع			
Length of test				,
Remarks: (Gravel paci	king, cementing, packers, t	ype of shut-off, d	epth of shut-off)	
,			,	
······································	***************************************		••••••	
•••••••••••••••••••••••••••••••••••••••	<u></u>		***************************************	
		,		***************************************

Log of Well

Dept	h, feet	
From	To	Description of Material Drilled
		Dand foulders
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ile	710	

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) ST

STAIL LINGINGER

Pacific Power & Light Company

(Name of Appropriator)

(Name of Appropriator)

(Address)

(Town)

County of Flathead

Bate of Montana

have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

SE NEC Bec. 36 T 278 H 20WIPH

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2 The beneficial use on which the claim is based domestic water service to the community of Birfork and surrounding suburban area
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1920 wells are in continuous sorvice
- The amount of groundwater claimed (in miner's inches or gallons per minute). 2500 GPR
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not applicable
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal....sleethis......pumps. See attached maps for location of wells.......
- 7. The date of commencement and completion of the construction of the well, wells, or other works for with-draws! of groundwater. 1920
- 8. The depth of water table.... 8 feet

- So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater dug wells rock and steel lined. 6 foot dismoster and 24 feet deep
- 10. The estimated amount of groundwater withdrawn each year 42,000,000 gallons
- 11. The log of formations encountered in the drilling of each well if available gravel and rock
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. see attached drawings

Signature of Owner Pacific Power/& Light Company, Signature of Owner Date Date . 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

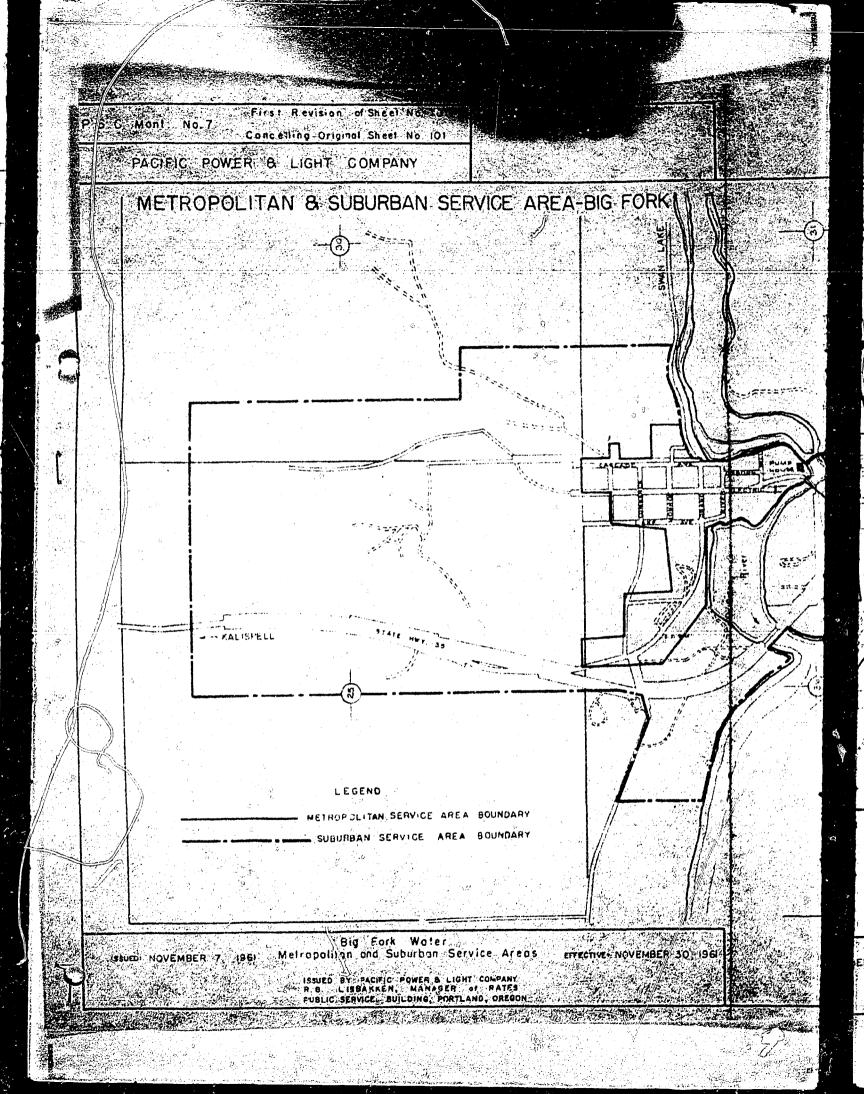
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

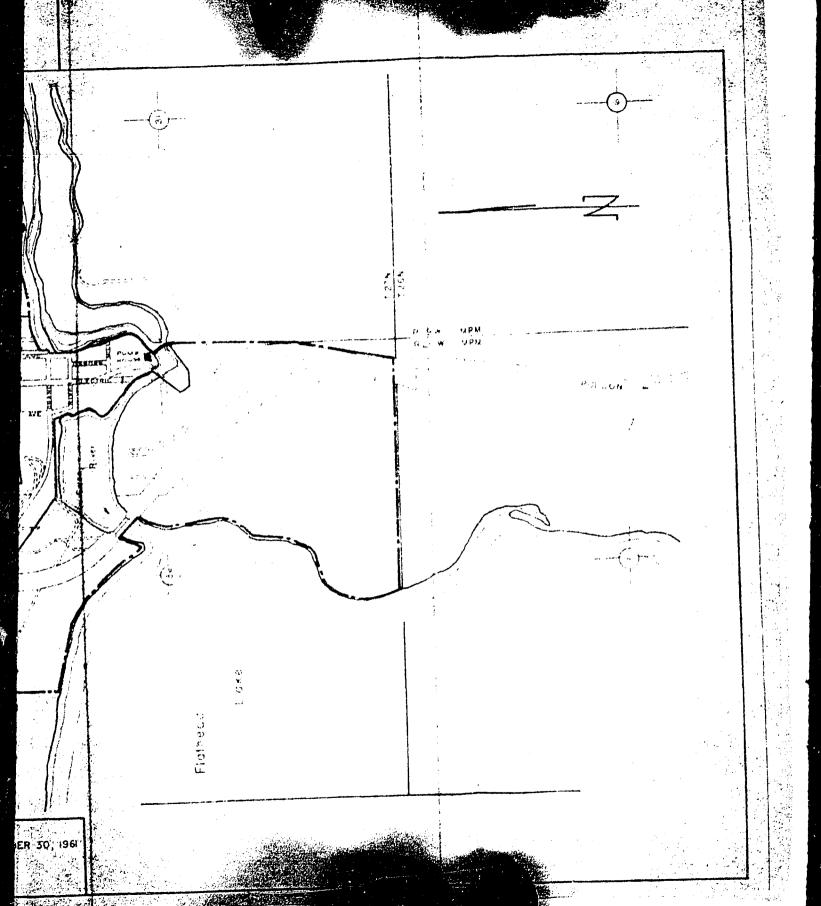
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FINE OF MOSTAGES SECONDARY OF FRANCISCO SECONDARY OF FRANCISCO SECONDARY OF THE SECONDARY OF THE SECONDARY Clock and Recorder By L. J. H. Deputy

PSC Mont. No.7 Concelling Original Sheet No 101 PACIFIC POWER & LIGHT COMPANY METROPOLITAN & SUBURBAN SERVICE AREA-BIG FORK LEGENO METROPOLITAN SERVICE AREA BOUNDARY SUBURBAN SERVICE AREA BOUNDARY Big Fork Water Metropolitan and Suburban Service Areas SSUEDIANOVEMBER 7, 1961 EFFECTIVE NOVEMBER 30, 1961

> ISSUED BY PACIFIC POWER & LIGHT COMPANY H. B. LISBAKKEN, MANAGER of RATES BUBLIC SERVICE, BUILDING, PORTLAND, OREGON







STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

العربية العربية عوام إنسان

(Name of Appropriate	<i>1.7.1</i>	STATE ENGINEER (Address) (Address) (Town)
County of CATIFETO		State of FLORITA
have appropriated groundwater ac	ccording	to the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2.	The beneficial use on which the claim is based
	_,	HOUSEHOLD USE AND LAWN ITRIGATION
	3.	Date or approximate date of earliest beneficial use; and how con-
-		tinuous the use has been PRIOR TO NOVEMBER 195
<i>┉</i> ┞─┴─┴─┴─┴─┴─┴──	B	
	4.	The amount of groundwater claimed (in miner's inches or gallons
 		per minute) UN LIMITED
	5	If used for irrigation, give the acreage and description of the lands
8	0.	to which water has been applied and name of the owner thereof
LTAACT TH 8		NOT APPLICABLE
E.1/11/E/Sec. 36 T. 27 R. 20		
indicate point of appropriation		
and place of use, if possible. Each small square represents 10	6.	The means of withdrawing such water from the ground and the
acres.		location of each well or other means of withdrawal.
		ELECTRIC PUMP
7. The date of commencement and co	ompletion	n of the construction of the well, wells, or other works for with-
 8. The depth of water table	o M 3 type, si adwater.	ze and depth of each well or the general specifications of any other I SAND POINT 2" DEPTH UNITNOWN. DEEP
 8. The depth of water table	o M 3 type, si adwater.	4 TO 12 ST
8. The depth of water table	o M 3 type, si adwater.	ze and depth of each well or the general specifications of any other I SAND POINT 2" DEPTH UNITNOWN. DEEP
8. The depth of water table. FR. 9. So far as it may be available, the works for the withdrawal of groun from SX3X	o M 3 type, si adwater /5.64	ze and depth of each well or the general specifications of any other I SAAD POINT 2" DEPTH UNKNOWN. DEEP
8. The depth of water table R. 9. So far as it may be available, the works for the withdrawal of ground R. D. C. WELL 3 X 3 X 2 0. The estimated amount of groundw	type, sindwater.	ze and depth of each well or the general specifications of any other I SAND POINT 2" DEPTH UNITNOWN. DEEP thdrawn each year 100000 GAL, OR MORE
8. The depth of water table R. 9. So far as it may be available, the works for the withdrawal of ground R. D. C. WELL 3 X 3 X 2 0. The estimated amount of groundw	type, sindwater.	ze and depth of each well or the general specifications of any other I SAMD POIMT 2" DEPTH UNITMOWN. DEEP
8. The depth of water table R. 9. So far as it may be available, the works for the withdrawal of ground R. D. C. WELL 3 X 3 X 2	type, sindwater.	ze and depth of each well or the general specifications of any other I SAND POINT 2" DEPTH UNITNOWN. DEEP thdrawn each year 100000 CAL, OR MORE
8. The depth of water table R. 9. So far as it may be available, the works for the withdrawal of ground R. D. C. WELL 3 X 3 X 2 0. The estimated amount of groundw	type, sindwater.	ze and depth of each well or the general specifications of any other I SAND POINT 2" DEPTH UNITNOWN. DEEP thdrawn each year 100000 GAL, OR MORE
8. The depth of water table. In the second of the withdrawal of ground the second of the withdrawal of ground the second of the	type, sindwater.	ze and depth of each well or the general specifications of any other I SAND POINT 2" DEPTH UNITNOWN. DEEP thdrawn each year 100000 GAL, OR MORE
8. The depth of water table R. 9. So far as it may be available, the works for the withdrawal of ground L. D.U. G. WELL BY 3.K. 10. The estimated amount of groundw 11. The log of formations encountered	type, sindwater.	ze and depth of each well or the general specifications of any other I SAMD POINT 2" DEPTH UNITNOWN. DEEP thdrawn each year 100000 C4L, OR MORE drilling of each well if available UNAVAILA DLE as may be useful in carrying out the policy of this act, including record. PAGE 1052 LINE 5
8. The depth of water table R. 9. So far as it may be available, the works for the withdrawal of ground L. D.U. G. WELL BY 3.K. 10. The estimated amount of groundw 11. The log of formations encountered	type, sindwater.	ze and depth of each well or the general specifications of any other I SAND POINT 2" DEPTH UNITNOWN. DEEP thdrawn each year 100000 C4L, OR MORE drilling of each well if available UNAVAILA DLE

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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County Clerk on the Charles

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