STATE WATER COMMISSION OF CALIFORNIA 632 Call Building, 74 New Montgomery St., San Francisco. California

Form 8a-c

NOTICE OF PETITION TO CHANGE one point of diversion.

UNDER APPLICATION NO. 567

NOTICE IS HEREBY GIVEN, that Ed. Fletcher of San Diego,

California,

has under date of 6/2/ 1921, applied to the State Water Commission of California for permission to change the point of diversion of Black Canyon Creek.

for water appropriation as described in Application.

From a point located N. 80° 58° W. 452.6 feet from the corner common to Sections 8, 9, 16 and 17 T 12 S., R 2 E., S. B. & M., to a

point about 1000 feet down stream, said point being S. 37° 12° W., 1465.8 feet from the said common corner of sections 8, 9, 16 and 17, described above.

Pursuant to this Petition the Commission has made an

Order as follows:

"Any person desiring to protest against the granting of the change asked for shall on or before July 11-21 file with the State Water Commission, Call Building, San Francisco, a written protest."

Such protest shall clearly set forth the protestant's objections to the granting of the petition, and should contain the following information:

(1) Statement of the injury which would result to pro-

testant from such change:

(2) The basis of protestant's water right:

(3) Protestant's past and present use of water both as to amount used and land irrigated, or use made of water if other than irrigation:

(4) The approximate location of such land or place of use and of the point of diversion of the water.

A copy of the protest should be sent to the applicant

and this office notified that same has been done.

Dated: San Francisco, Califordia.

June 10, 1921

STATE WATER COMMISSION

By CHARLES H. LEE
Executive Member

advirliserent of Smiles & Smiles

CERTIFICATE OF FI	LING WITH CO	UNTY RECORDE		206
STATE OF CALIFORNIA		જ.	ulherlan	d Power
County of San Diego	88.	8.	pplicate wat	in E u Commis
I, JOHN H. FERRY	, County Re	corder of	San Dieg	o County
do hereby certify that a copy of I	Permit No	,1109 of t	he State	Department
of Public Works, Division of Water	Rights, in	favor of C	olonel Ed	Fletcher
Fletcher Building, San Diego, Cali	lfornia			
Application No. 567 , was file	d in my off	ce on Au	g. 28	1922
Witness my hand and Official Sea	l this 28	th day of	August	A.D.1922
		JOHN H. F.		
		, and	By N. C.	Parsons, Deputy.
N. C. Parsons				
Deputy				

-

le

Application No. 567
Application for a Permit

工作。在1000年的1000年的1000年的1000年,1000年的1000年的1000年的1000年的1000年的1000年的1000年的1000年的1000年的1000年的1000年的1000年的1000年的1000年

TO APPROPRIATE UNAPPROPRIATED WATERS OF THE STATE OF CALIFORNIA

For Power Purposes

I, _		Ed Fi	e tch er						
			(Name	of Apr	licant				
of _	San	Diego	County	of		San D	1ego		
State	of	ost Office) California the follow	. do	hereby	makes	applica	tion for	a permit	to
Calif	ornia,	SUBJECT TO	EXISTING	RIGHTS;	ppropri	rated M	aters or	the Stat	6 0I
	If th	e applicant	is a cor	poratio	n, give	date	and place	of inco	rporation
	1. The	e source of	the prop	osed ap	pro pri s				Creek Lake, or
& Bla	ck Cany	on Creek		locat	ed in	San	Diego	. Suream,	ounty,
otner	source	Santa Ys							
						-			
	Z. The	e amount of	water wn	ion the	abbric	eant in	tends to	apply to	bene-
ficia	l use is	One cubic	ty	(See a	ttached	sheet).	eu	bic feet
per s	econd.	(one cmre	100t per	secona	eduars	3 40 ml	ner's inc	mes)	
	3. The	e use to wh	ich the w	ater is	to be	mnlie	d is Hvd	ro-elect	ric
						(a) on	Santa YE	sabel Cre	ek
	4. The	points of	diversion	are 1	ocated	North	39°10' I	ast 918.	6 feet
from	1/4 sect	tion corner	between a	section	s 20 an	d 21,	r.12 S. F	2.2 E. S.	В.М.,
being	wi thin	the S.W.1/	4 of N.W.	L/4 sai	d Sec.	21			
South	65.8 ft.	The point of from with 2 East, in these corn	ess corner	of se	ctions 4 of Se	8,9,16	& 17, To	wnship 1 R. 2 Eas	2, t. S.B.M.
in th	e county	of Sa	n Diego (s						
	5. The	main pipe	line to h		iles in with 1.			anyon Fe	eder
termi		(Main dit	ch, canal outheast of	or pip	e line)	theast	quarter		
of Se	c. 23	Tp.	12 S.	R. 1 E	•	S.B.M.	the pro	posed lo	cation
being	shown t	hroughout	on the acc	company	ing map				
	6. The	name of t	he ditch,	canal	or othe	r works	s is Sout	herland-	Ramona
Pipe	line, Bl	ack Canyon	Pipe line	and S	outherl	and Res	servo ir		
			DESCR	RIPTION	OF WOR	KS			
Diver		ks - Black se reservoi		eder	(Divers	don war	ks Santa	Ysabel	same as

7. (a) Height of dam 5 feet, length on top 10 feet;
length at bottom 3 feet; material to be used and character of
construction concrete
(Loose rock, concrete, masonry, rock and brush, timber crib,
etc., wasteway over or around dam)
(b) Description of headgate 36" Gate (Timber, concrete, etc
number and size of openings)
CANAL SYSTEM
8. Give dimensions at each point of pipe line where materially changed
in size, stating miles from headgate:
(a) At headgate: 36" diameter
grade 2 feet fall per one thousand feet. Pipe line
(b) At 4.56 miles from headgate: 20 inches dia. feet;
grade 500 feet fall per one thousand feet. (Attach sheet covering
other changes.)
(c) Black Canyon Pipe Line (Feeder entering at 1.06 mile)
24 inches diameter. Grade 12 feet per one thousand feet.
STORAGE RESERVOIR
9. The amount of water to be stored is 11,865 acre-feet.
10. The location of the proposed reservoir will be in All in Sec. 21
except SE 1/4 of SE 1/4; NW 1/4, W. 1/2 of NE 1/4, SE 1/4 of NE 1/4, NE 1/4 (Give 40-acre subdivisions)
of Sw 1/4, and N 1/2 of SE 1/4 of Sec. 28; SW 1/4 of NW 1/4 and NW 1/4 of
SW 1/4 of Sec. 27, Township 12 S.R. 2 E. S.B.M.
11. The dam will be located in SW 1/4 of NW 1/4 of (40-acre subdivisions)
Sec. 21 Tp. 12 S. R. 2 E. S.B.M. It will be 110 ft.
in height; length on top 800 feet; length on bottom 150 feet;
width on top 1 feet; slope of front or water face 1/3:1
slope on back 1/3:1 up stream; height of dam vertical) above water line when full (feet horizontal to 1 vertical beta
above water line when full (feet horizontal to 1 vertical above water line when full feet.
12. Character of construction of dam and the materials of which it is
to be built concrete multiple arch
13. Estimated cost of proposed works, \$350,000
14. Construction work will begin on or before July 1, 1917
15. Construction work will be completed on or before July 1, 1922

17. The nature of the works by mea	ns of which the power is to be
developed electric generators conne	cted to waterwheels
18. Total fall to be utilized	16et.
19. The use to which power is to b	e applied is commercial power
20. Total amount of power to be de	veloped 3,000 theoretical
horsepo wer.	
21. Such works to be located in S	outheast quarter of Northeast quar
of Sec. 23 Tp. 12 S. R.	1 E. S. B. M.
22. Is water to be returned to any	
23. If so, name stream and locate	(Yes or no) point of return Southeast quarter
of Northeast quarter Sec. 23 Tp.	(locate within 40-8
Ysabel River.	
24. It is understood and agreed	that this application and the
and license which may be granted hereund	er shall be subject to all the con
AT AT OTTO BOA TOT BUT THE BERLING SO OF THE MA	ater Commission Act (Statuture 707
The maximum capacity of the line prof Black Canyon Feeder is to be 30 sec. the applicant's plan, it is intended to determine the contract of the contract of the contract of the applicant of the contract of	coposed below the junction feet. In accordance with livert as much as 30 sec. ft.
The maximum capacity of the line prof Black Canyon Feeder is to be 30 sec. the applicant's plan, it is intended to defrom Black Canyon, when available; or, whable, to take a portion of the flow from from Santa Ysabel Creek; or, when Black Capaciteally so, to take the entire flow fother words, the plan is to secure a maximater of 30 sec. ft each source individually sion capacity to supply 30 sec. ft. The point of diversion of Santa Ysaby Wm. G. Henshaw, Mills Bldg., San France the interest of the applicant. The point is upon lands forming a part of U. S. Indition will be shortly filed with the U. S.	coposed below the junction feet. In accordance with livert as much as 30 sec. ft. en this amount is not avail-Black Canyon and a portion Canyon is entirely dry, or from Santa Ysabel Creek. In mum supply from the two sources to be furnished with diver- abel Creek is upon land owned isco. This land is held in of diversion on Black Canyon ian Reservation and an applica-
The maximum capacity of the line prof Black Canyon Feeder is to be 30 sec. the applicant's plan, it is intended to dfrom Black Canyon, when available; or, whable, to take a portion of the flow from from Santa Ysabel Creek; or, when Black Capractically so, to take the entire flow to other words, the plan is to secure a maximater of 30 sec. ft each source individually sion capacity to supply 30 sec. ft. The point of diversion of Santa Ysaby Wm. G. Henshaw, Mills Bldg., San Franche interest of the applicant. The point is upon lands forming a part of U. S. Individuals and the interest of the applicant.	coposed below the junction feet. In accordance with livert as much as 30 sec. ft. nen this amount is not availablack Canyon and a portion Canyon is entirely dry, or from Santa Ysabel Creek. In mum supply from the two sources to be furnished with diverable Creek is upon land owned cisco. This land is held in of diversion on Black Canyon ian Reservation and an application of the
The maximum capacity of the line prof Black Canyon Feeder is to be 30 sec. the applicant's plan, it is intended to defrom Black Canyon, when available; or, whable, to take a portion of the flow from from Santa Ysabel Creek; or, when Black Capacically so, to take the entire flow fother words, the plan is to secure a maximater of 30 sec. ft each source individually sion capacity to supply 30 sec. ft. The point of diversion of Santa Ysaby Wm. G. Henshaw, Mills Bldg., San France the interest of the applicant. The point is upon lands forming a part of U. S. Indition will be shortly filed with the U. S.	coposed below the junction feet. In accordance with livert as much as 30 sec. ft. en this amount is not availablack Canyon and a portion Canyon is entirely dry, or from Santa Ysabel Creek. In mum supply from the two sources to be furnished with diverable Creek is upon land owned cisco. This land is held in of diversion on Black Canyon ian Reservation and an application of the Ed Fletcher
The maximum capacity of the line prof Black Canyon Feeder is to be 30 sec. the applicant's plan, it is intended to defrom Black Canyon, when available; or, whable, to take a portion of the flow from from Santa Ysabel Creek; or, when Black Capacically so, to take the entire flow fother words, the plan is to secure a maximater of 30 sec. ft each source individually sion capacity to supply 30 sec. ft. The point of diversion of Santa Ysaby Wm. G. Henshaw, Mills Bldg., San France the interest of the applicant. The point is upon lands forming a part of U. S. Indition will be shortly filed with the U. S.	coposed below the junction feet. In accordance with livert as much as 30 sec. ft. nen this amount is not avail-Black Canyon and a portion Canyon is entirely dry, or from Santa Ysabel Creek. In mum supply from the two sources to be furnished with diver- abel Creek is upon land owned isco. This land is held in of diversion on Black Canyon ian Reservation and an application of the Ed Fletcher [Name of applicant]
The maximum capacity of the line prof Black Canyon Feeder is to be 30 sec. the applicant's plan, it is intended to d from Black Canyon, when available; or, whable, to take a portion of the flow from from Santa Ysabel Creek; or, when Black Copractically so, to take the entire flow to ther words, the plan is to secure a maxiful of 30 sec. ft each source individually sion capacity to supply 30 sec. ft. The point of diversion of Santa Ysaby Wm. G. Henshaw, Mills Bldg., San Franct interest of the applicant. The point is upon lands forming a part of U. S. Indition will be shortly filed with the U. S. right to use these lands.	coposed below the junction feet. In accordance with livert as much as 30 sec. ft. hen this amount is not avail- Black Canyon and a portion Canyon is entirely dry, or from Santa Ysabel Creek. In hum supply from the two sources to be furnished with diver- the Creek is upon land owned lisco. This land is held in of diversion on Black Canyon ian Reservation and an applica- Interior Department for the Ed Fletcher (Name of applicant) 924 Eighth Street,
The maximum capacity of the line prof Black Canyon Feeder is to be 30 sec. the applicant's plan, it is intended to drom Black Canyon, when available; or, whable, to take a portion of the flow from from Santa Ysabel Creek; or, when Black Capractically so, to take the entire flow to ther words, the plan is to secure a maxiful of 30 sec. ft each source individually sion capacity to supply 30 sec. ft. The point of diversion of Santa Ysaby Wm. G. Henshaw, Mills Bldg., San Francthe interest of the applicant. The point is upon lands forming a part of U. S. Indition will be shortly filed with the U. S. right to use these lands. Signed in the presence of us as witnesses: William S. Post,	coposed below the junction feet. In accordance with livert as much as 30 sec. ft. hen this amount is not avail-Black Canyon and a portion Canyon is entirely dry, or from Santa Ysabel Creek. In mum supply from the two sources to be furnished with diver- thel Creek is upon land owned disco. This land is held in of diversion on Black Canyon ian Reservation and an application of diversion of the Ed Fletcher (Name of applicant) 924 Eighth Street, San Diego, California 924 8th Street, San Diego, Cal
The maximum capacity of the line prof Black Canyon Feeder is to be 30 sec. the applicant's plan, it is intended to from Black Canyon, when available; or, whable, to take a portion of the flow from from Santa Ysabel Creek; or, when Black (practically so, to take the entire flow other words, the plan is to secure a maxing 30 sec. ft each source individually sion capacity to supply 30 sec. ft. The point of diversion of Santa Ysaby Wm. G. Henshaw, Mills Bldg., San Francthe interest of the applicant. The point is upon lands forming a part of U. S. Indition will be shortly filed with the U. S. right to use these lands.	coposed below the junction feet. In accordance with livert as much as 30 sec. ft. en this amount is not available Canyon and a portion Canyon is entirely dry, or from Santa Ysabel Creek. In mum supply from the two sources to be furnished with diver- abel Creek is upon land owned disco. This land is held in of diversion on Black Canyon ian Reservation and an application of diversion of the Ed Fletcher [Name of applicant] 924 Eighth Street, San Diego, California

For the use of the Division of Water Rights in sending notices as provided in Rule 8. Page 8 of Rules and Resulations, the applicant should. answer the following questions;

L. what la the name of the post of these most used by those living hear the proposed point of diversion? Ramona, Cal.

A THE REAL PROPERTY OF THE PARTY OF THE PART	t are the names and	经产品的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的	经制度深度的工作的数据的工作的对对对对对对对对对对对对对对对对对对对对对对对对对对对对对对对对对对对	from the
source of a	pely below the propo	資。 海水湖 2名 黑 黑 海	THE LABOR LABORROW NO LINEARS NAME	9
	5			8
erit a hisar			9 4 4 B	a a a
9 8		0 0 4 9 0	18	80 0 0
6 6	17.431 1.30 1.30 1.1180			E Ho
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9	
	3		(608)	
			Aeg	
		9 6 1		

eori on mricere

ATMEONITAD TO TO THE county of temento se

This is to certify that we have examined the endication of which the of coldibon of enottions of the enotation of the coldition of the coldition to those enumerated in Section 20 (Statutes 1913, Charter 586) set forth above

The maxique amount berein stated may be reduced in the libered if

and series of notice itsere

Actual construction work and bests on or before - detober 15, 1922

ce des librares and a la enceses of two sets seed of the test test and librares of the test of the tes

commenced and proceduced this permit may be revoked.

motion to be and the first and the second of tes louis materiales des troit is a description frake bye ear fals frames of beligne es

THE SERVICE TO SERVICE THE SERVICE OF SERVICE SERVICES.

是一种是自己主要的概念也是某一个智能多多的数式运货币;用户。其实有效的国际政

The state of the s

to be said at light our beserver out of water but to no thepicase atelmico

For the de not be Diricion of Water Elchie in Sending Hotles as provided to Sending Hotles as provided in Selections. The englishment should be sended to the englishment should be sended to the sending should be sended to the sended to the sending should be sended to the se

1. That is the page of the most office wost used by those living neur

Applicant
Applic

To stremte to to easier the season end erro tout is

PERICATION

POWER

REPRICATION

POWER

AND PARTIES

OF CHARLES

OF

PERMIT NO. 1109

STATE OF CALIFORNIA City & County of Sacramento sa.

This is to certify that we have examined the application of which the storegoing is a true and correct copy and do hereby grant the same, subject to VESTED RIGHTS and the following limitations and conditions, in addition to those enumers ted in Section 20 (Statutus 1913, Chapter 586) set forth above

The mere mum amount herein stated may be reduced in the lidense if

investigation so warrants.

actual construction work shall begin on or before. October 15, 1962 and shall thereafter be prosecuted with reasonable diligence, and if not so commenced and prosecuted this permit may be revoked.

The amount of water sourcertains can be limited to the amount within our sources. The second stone of the source of the source of the second second stone of the source of the second se

Bourdes from January I to December 71 of each Beeren

Complete application of the visite to the property use the L be made on or

TO ASSESS THE PERSON OF MARKET CANDES AND REAL OF THE CORRESPONDED FOR FINE AND THE PROPERTY OF THE PERSON OF THE

For full information regarding the filling out and filing of this form send for Rules and Regulations of the Commission governing appropriation of water

Application No. 567

APPLICATION FOR A PERMIT

To Appropriate Unappropriated Waters of the State of California

I, Ed Fletcher	
	(Name of Applicant)
of San Diego (Post office)	County of San Diego
State of California	, do hereby make application for a permit to appropriate the following
described unappropriated waters of the State	of California, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give da	te and place of incorporation
1. The source of the proposed appropria	tion is Santa Ysabel Creek & Black Canyon Creek (Name of stream, lake, or other source)
located in San Diego County,	tributary of Santa Ysabel Creek
2. The amount of water which the appli	icant intends to apply to beneficial use is thirty (One cubic foot per second
(See attached sheet)	cubic feet per second.
3. The use to which the water is to be a	pplied is Hydro-electric
(a) On Santa Ysabel Cree!	th 36°36' East 1013. 8 feet from 1/4 section
corner between Sections 20	and 21. To. 12 South, Range 2 East,
S. B. M.	
being within the Southwest quarte:	r of Northwest quarter nallest legal subdivision not to exceed 40 acres)
of Sec. 21 Tp.12 South R. 5. The Main pipe line to be (Main ditch, canal or pipe line	
Southeast quarter of Northea	가는 것이 들었다. 하는 가는 가는 가는 사람들이 없는 것이 없다.
/ (Smallest	t legal subdivision)
[마루크 스마리 : 10.11] 스마리 : [마크 : []	he proposed location being shown throughout on the accompanying map.
6. The name of the ditch, canal or other Pipe Line and Sutherland Res	works is Sutherland-Ramona Pipe Line, Black Canyon ervoir. of Black Canyon Feeder is located North 80°58°
	ner of Sections 8, 9, 16 and 17, Township 12
	DESCRIPTION OF WORKS SET Of Secs. 8, Tp 12 South, Range 2 East S.B.M. der (Diversion works Santa Ysabel same asstoras
reservoir) 7. (a) Height of dam 5	feet; length on top 10 feet; length at bottom 3
feet; material to be used and character of const	truction Concrete (Loose rock, concrete, masonry, rock and
orush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate 36	" gate
(v) Description of neadgate	(Timber, concrete, etc.,

Note.-In case of insufficient space for answers in form attach extra sheets.

Pipe Line 8. Give dimensions at each point of concert where materially changed in size, stating miles from headgate: (a) At headgate: Width on top (at water line) 36" diameter ext, width on bettern jest; depth of water from headgate: Width on top (at water line) (b) At 4.56 miles from headgate: Width on top (at water line) 20 Inches dial feet; (c) At 1.56 miles from headgate: Width on top (at water line) 20 Inches dial feet; (d) Black Canyon Pipe Line (feeder entering at 1.06 mile) Storage Reservor 1.50 miles diameter. Grade 12 feet per one thousand feet. 9. The amount of water to be stored is 11,865 acre feet. 10. The location of the proposed reservoir will be in All of Sec. 21 except SE SE Of Sec. 28: SW of NE SE of SE Of SE OF SE OF SE OF SE OF Sec. 28: SW of NW and NW of SW of Sec. 26, Township 12 South, Range 2 East S. B. M. 11. The dam will be located in SW of NW of
(a) At headgate: Width on top (at water line) 36" diameter et, width on bettern feet, grade 2 feet fall per one thousand feet. Pipe Line (b) At 4.56 miles from headgate: Width on top (at water line) 20 Inohea dia feet; width on bettern feet, depth of water from the feet, grade 500 feet fall per one thousand feet. (Attach sheet covering other changes.) (c) Black Canyon Pipe Line (feeder entering at 1.06 mile) Storage Reservoir 9. The amount of water to be stored is 11,865 acre feet. 10. The location of the proposed reservoir will be in All of Sac. 21 except SE SE (Give 40 acre subdivisions) NW2. W2, of NE2. SE2 of NE2, NE2 of SW2 of SW2 and N2 of SE2 of Sac. 28: SW2 of NW2 and NW2 of SW2 of Sec. 26, Township 12 South, Range 2 East. S. B. M.
feet; depth of water from headgate: With on top (at water time) 20 Inches dias feet; width on bettern feet, depth of water from the feet; feet fall per one thousand feet. (Attach sheet covering other changes.) (a) Black Canyon Pipe Line (feeder entering at 1.06 mile) Storage Reservor Grade 12 feet per one thousand feet. 9. The amount of water to be stored is 11,865 acre feet. 10. The location of the proposed reservoir will be in All of Sec. 21 except SE1 SE2. (Give 40 acre subdivisions) NW2. W2. of NE2. SE2 of NE3, NE2 of SW2 of SW2 and N2 of SE2 of Sec. 28: SW2 of NW2 and NW2 of SW2 of Sec. 26, Township 12 South, Range 2 East. S. B. M.
(b) At 4.56 miles from headgate: With on top (at water-time) 20 Inohes dia. feet; width on bettern feet, depth of water to perform for changes.) (c) Black Canyon Pipe Line (feeder entering at 1.06 mile) Storage Reservoir 9. The amount of water to be stored is. 11,865 acre feet. 10. The location of the proposed reservoir will be in All of Sac. 21 except SE1 SE2. (Give 40-acre subdivisions) NW1, W2, of NE1, SE1 of NE2, NE2 of SW2 of SW2 and N2 of SE2 of Sec. 28: SW2 of NW2 and NW2 of SW2 of Sec. 26, Township 12 South, Range 2 East. S. B. M.
feet fall per one thousand feet. (Attach sheet covering other changes.) (c) Black Canyon Pipe Line (feeder entering at 1.06 mile) Storage Reservoir 9. The amount of water to be stored is 11,865 acre feet. 10. The location of the proposed reservoir will be in All of Sec. 21 except SE SE of Sec. 28: SW2 of NW2 and NW2 of SW2 of Sec. 26, Township 12 South, Range 2 East. S. B. M.
(c) Black Canyon Pipe Line (feeder entering at 1.06 mile) 24 inches diameter. Grade 12 feet per one thousand feet. 9. The amount of water to be stored is 11,865 acre feet. 10. The location of the proposed reservoir will be in All of Sac. 21 except SE1 SE1. (Give 40 acre subdivisions) NW1. W2. Of NE1. SE1 of NE1, NE1 of SW1 of SW2 and N2 of SE2 of Sec. 28: SW1 of NW1 and NW1 of SW1 of Sec. 26. Township 12 South, Range 2 East. S. B. M.
10. The location of the proposed reservoir will be in All of Sec. 21 except SE1 SE2: (Give 40-acre subdivisions) NW2, W2, of NE1, SE1 of NE1, NE2 of SW1 of SW2 and N2 of SE2 of Sec. 28: SW1 of NW2 and NW2 of SW2 of Sec. 26, Township 12 South, Range 2 East. S. B. M.
NW1, W2, of NE1, SE1 of NE1, NE2 of SW1 of SW1 and N2 of SE2 of Sec. 28: SW1 of NW1 and NW1 of SW1 of Sec. 26, Township 12 South, Range 2 East. S. B. M.
SW1 of NW1 and NW1 of SW1 of Sec. 26, Township 12 South, Range 2 East. S. B. M.
SW1 of NW1 and NW1 of SW1 of Sec. 26, Township 12 South, Range 2 East. S. B. M.
ir The dam will be located in SW2 of NW2 of
(40-acre subdivisions)
Sec. 21 Tp. 12 South R. 2 East S. B. M. It will be 110 feet
in height; length on topfeet; length on bottomfeet; width on topL
ject; slope of front or water face 1/3:1 ; slope on back 1/3:1 up stream (Feet horizontal to 1 vertical)
height of dam above water line when fullfeet.
12. Character of construction of dam and the materials of which it is to be built_Concrete Multiple
Arch
13. Estimated cost of proposed works, \$_350,000
14. Construction work will begin on or beforeJuly 1, 1917
15. Construction work will be completed on or beforeJuly_1,_1922
16. The water will be completely applied to the proposed use on or beforeJuly 1, 1922
17. The nature of the works by means of which the power is to be developedElectric generators_
connected to water wheels.
18. Total fall to be utilizedfeet. (Head)
19. The use to which power is to be applied is Commercial power
20. Total amount of power to be developed 3.000 - 3030theoretical horsepower
21. Such works to be located in Southeast quarter of Northeast quarter
of Sec. 23 Tp 12 South R. 1 East S., B. M.
22. Is water to be returned to any stream?
23. If so, name stream and locate point of return Southeast quarter of Northeast quarter
Sec. 23 Tp. 12 South R. 1 East S.B. M. SANTA YSABEL RIVER

^{24.} It is understood and agreed that this application and the permit and license which may be granted hereunder shall be subject to all the conditions set forth in Section 20 of the Water Commission Act (Statutes 1913, Chapter 586). which is as follows:

The maximum capacity of the line proposed below the junction of Black Canyon Feeder is to be 30 sec. ft. In accordance with the applicant's plan, it is intended to divert as much as 30 sec. ft. from Black Canyon, when available; or, when this amount is not available, to take a portion of the flow from Black Canyon and a portion from Santa Ysabel Creek; or, when Black Canyon is entirely dry, or practically so, to take the entire flow from Santa Ysabel Creek. In other words, the plan is to secure a maximum supply from the two sources of 30 sec. ft. - each source individually to be furnished with diversion capacity to supply 30 sec. ft.

The point of diversion of Santa Ysabel Creek is upon land owned by Wm. G. Henshaw, Mills Building, San Francisco, This land is held in the interest of the applicant. The point of diversion on Black Canyon is upon lands forming a part of U. S. Indian Reservation and an application will shortly be filed with the U. S. Interior Department for the right to use these lands.

note: June 10, 1921 application was made to change point of diversion removing it from the Indian Reservation. This permission was granted april 1874, 1922,

SEC. 20. All permits and licenses for the appropriation of water shall be under the terms and conditions of this act, and shall be effective for such time as the water actually appropriated under such permits and licenses shall actually be used for the useful and beneficial purpose for which said water was appropriated, but no longer; and every such permit or license shall include the enumeration of conditions therein which in substance shall include all of the provisions of this section and likewise the statement that any appropriator of water, to whom said permit or license may be issued, shall take the same subject to such conditions as therein expressed; provided, that if, at any time after the expiration of twenty years after the granting of a license, the state, or any city, city and county, municipal water district, irrigation district, lighting district, or any political subdivision of the state shall have the right to purchase the works and property occupied and used under said license and the works built or constructed for the enjoyment of the rights granted under said license; and in the event that the said state, city, city and county, municipal water district, irrigation district, lighting district or political subdivision of the state so desiring to purchase and the said owner of said works and property can not agree upon said purchase price, said price shall be determined in such manner as is now or may hereafter be determined in eminent domain proceedings. If it shall appear to the state water commission at any time after a permit or license is issued as in this act provided that the permittee or licensee, or the heirs, successors or assigns of said permittee or licensee, has not put the water granted under said permit or license to the useful or beneficial purpose for which the permit or license was granted, or that the permittee or licensee, or the heirs, successors, or assigns of said permittee or licensee, has ceased to put said water to such useful or beneficial purpose, or that the permittee or licensee, or the heirs, successors or assigns of said permittee or licensee, has failed to observe any of the terms and conditions in the permit or license as issued, then and in that case the said commission, after due notice to the permittee, licensee, or the heirs, successors or assigns of such permittee or licensee, and a hearing thereon, may revoke said permit or license, and declare the water to be unappropriated and open to further appropriation in accordance with the terms of this act. And the findings and declaration of said commission shall be deemed to be prima facie correct until modified or set aside by a court of competent jurisdiction; provided, that any action brought so to modify or set aside such finding or declaration must be commenced within thirty days after the service of notice of said revocation on said permittee or licensee, his heirs, successors or assigns. And every licensee or permittee under the provisions of this act if he accept such permit or license shall accept the same under the conditions precedent that no value whatsoever in excess of the actual amount paid to the state therefor shall at any time be assigned to or claimed for any permit or license granted or issued under the provisions of this act, or for any rights granted or acquired under the provisions of this act, in respect to the regulation by any competent public authority of the services or the price of the services to be rendered by any permittee or licensee, his heirs, successors or assigns or by the holder of any rights granted or acquired under the provisions of this act, or in respect to any valuation for purposes of sale to or purchase, whether through condemnation proceedings or otherwise, by the state or any city, city and county, municipal water district, irrigation district, lighting district or any political subdivison of the state, of the rights and property of any permittee or licensee, or the possessor of any rights granted, issued, or acquired under the provisions of this act. The application for a permit by municipalities for the use of water for said municipalities or the inhabitants thereof for domestic purposes shall be considered first in right, irrespective of whether they are first in time; provided. however, that such application for a permit or the granting thereafter of permission to any municipality to appropriate waters, shall not authorize the appropriation of any water for other than municipal purposes: and providing, further, that where permission to appropriate is granted by the state water commission to any municipality for any quantity of water in excess of the existing municipal needs therefor, that pending the application of the entire appropriation permitted, the state water commission shall have the power to issue permits for the temporary appropriation of the excess of such permitted appropriation over and above the quantity being applied from time to time by such municipality; and providing, further, that in lieu of the granting of such temporary permits for appropriation, the state water commission may authorize such municipality to become as to such surplus a public utility, subject to the jurisdiction and control of the railroad commission of the State of California for such period or periods from and after the date of the issuance of such permission to appropriate, as may be allowed for the application to municipal uses of the entire appropriation permitted; and provided, further, that when such municipality shall desire to use the additional water granted in its said application it may so do upon making just compensation for the facilities for taking, conveying and storing such additional water rendered valueless for said purposes, to the person, firm or corporation which constructed said facilities for the temporary use of said excess waters, and which compensation, if not agreed upon between the municipality and said person, firm or corporation, may be determined in the manner provided by law for determining the value of property taken by and through eminent domain proceedings.

	Ed Fletcher (Name of Applicant)
	924 Eighth Street,
	San Diego, California.
Signed in the presence of us as witnesses:	
r. Willian S. Post. (Name)	924 8th St., San Diego, California.
2. Thos. Rp. Eellis (Name)	2034 Ibris St. San Diego, Calif
For the use of the Water Commission in sen	ding notices as provided in Rule 8, Page 8 of Rules and Regulations,
the applicant should answer the following questi	ons:
1. What is the name of the post office most	used by those living near the proposed point of diversion?
Ramona, Californ	ia.
2. What are the names and addresses of co	laimants of water from the source of supply below the proposed point
of diversion?	
<u> </u>	

State Water Commission

Recorded in Book Noof Permits, on Page	Approved:	Corrected Application Received	Returned to Applicant for Correction	3:35 o'clock P. M.	he State Water Commission the 1	This application was first received in the office	STATE OF CALIFORNIA	WATERS OF THE	TO APPROPRIATE THE PUBLIC	POWER	APPLICATION	Application No	Applicant
		Spraint.	Per	MIT No.			1 1				T. 19		**************************************
· County of			}					\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\					
This is to contact the hereby grant the enumerated in S		to VESTE	D RIGI	HTS and	the follo	owing	limit	ation	s and	con	ditions,	in addition	to those
								d.					
							i podraje.	voles,		100		5 14 17 A M	
A server the same of the	truction work s				THE REAL PROPERTY.	and was		114044				1. 2.4 E Ma	
and shall therea	fter be prosecu	ited with r	easonabl	e diligen	ce, and i	f not	so co	mmei	nced	and	prosecu	ted this per	mit may
be revoked.													
	t of water appr									A ALCO		encial use a	nd shall
Said constru	uction work sho	NAME OF STREET				equiv	aient 1	n cas	e of	rotal	1011.		
Complete at	pplication of the	e water to	the prop	osed use	shall be	mad	e on c	or bef	ore_			4 22	

WITNESS our hands this _____day of ____

For full information regarding the filling out and filing of this form send for Rules and Regulations of the Division of Water Rights governing appropriation of water

Application No. APPLICATION FOR A PERMIT

To Appropriate Unappropriated Waters of the State of California

FOR MUNICIPAL PURPOSES
(Name of Applicant)
of San Diego County of San Diego
State of, do hereby make application for a permit to appropriate the following described unappropriated waters of the State of California, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporationno corporation
SOURCE, AMOUNT AND USE APPLIED FOR
1. The source of the proprosed appropriation is Santa Ysabel Creek and Black Canyon Cree
located in San Diego County, tributary of Santa Ysabel Creek and Bernardo Rive: 2. The amount of water which applicant desires to appropriate under this application is as follows:
(a) For diversion to be directly applied to beneficial use without storage Thirty (See attached sh
cubic feet per second, to be so diverted from January 1 to December 31 of each season (Date)
(b) For diversion to be stored temporarily and later applied to beneficial useSixty_Thousand
acre-feet per annum, to be collected between January 1 and December 31 of each season (Date)
Note.—Answer (a) or (b) or both (a) and (b) as may be necessary. It is important that the answers be complete and accurate. A permit can not be issued for a larger quantity than as described therein.
3. The use to which the water is to be applied is Municipal purposes within City of
San Diego and vicinity
4. The point of diversion is to be located At the Southwest corner
of Section 16, Tp. 12 South, R. 2 East being on Section line between
Section 16 and 17, Tp. 12 South, R. 2 East, S.B.M. The point of diver- sion of Black Canyon Feeder is located-(See slip)
being within the Southwest quarter of the Southwest quarter (Give smallest legal subdivision not to exceed 40 acres)
of Sec. 16 Tp.12 South R. 2 East, S, B.M., in the county of San Diego
5. The pipe line to be 144 miles in length, terminating in the Southeast quarter of the Southeast quarter of Sec. 35
Southeast quarter of the Southeast quarter of Sec. 35 (Smallest legal subdivision) Tp. 13 South R 2 East, S.B. M., the proposed location being shown throughout on the accompanying map
HONG CONTROL
6. The name of the ditch, canal or other works, if named, is to beSutherland Black Canyon
San Diego Pipe Line.
Diversion Works— Black Canyon Feeder (Diversion works Santa Ysabel same as storage reservoir)
7. (a) Diversion by gravity: (1) Height of damfeet; length on toptwentyfeet; length at bottom
threefeet; material to be used and character of constructionconcrete masonry (Loose rock, concrete, masonry, rock an
s wasteway over dam
brush, timber crib, etc., wasteway over or around dam)
(2) Description of headgate thirty-mix inch timber & concrete (Timber, concrete, etc.
number and size of openings)
(b) Diversion by pumping plant: Type of pumps no pumping plant ; number of pumps (Centrifugal, plunger, screw, etc.)
; size of each ; capacity of each per second; total humbing
cubic feet per second; total capacity of plantcubic feet per second; total pumping
lift; capacity of power; capacity of power; capacity of power;
installationhorsepower. Norg.—In case of insufficient space for answers in form attach extra sheets.

The maximum capacity of the line proposed below the junction of Black Canyon Feeder is to be 30 sec. ft. In accordance with the applicant's plan, it is intended to divert as much as 30 sec. ft. from Black Canyon, when available; or, when this amount is not available, to take a portion of the flow from Black Canyon and a portion from Santa Ysabel Greek; or, when Black Canyon is entirely dry, or practically so, to take the entire flow from Santa Ysabel Creek. In other words, the plan is to secure a maximum supply from the two sources of 30 sec. ft. - each source individually to be furnished with diversion capacity to supply 30 sec. ft.

Answer to question 4-A

4rK

The point of diversion of Black Canyon Feeder is located North 80° 58' West 450 feet from the Section corner common to Sections 8, 9, 16, and 17 Township 12 South, Range 2 East and is in the Southeast quarter of the SouthEast quarter of Section 8, Township 12 South, Range 2 East, S.B.M.

(a) Canal, ditch, flume: Wi	e (feet fall per 1000 feet li dth on top (at zvater line)	feet; width on
(Cross out two not used)			
	aterf		
gradefeet per 100	u feet; materials of consti	ruction	(Earth, rock, tim
(b) Pipe line: Diameter	40 :	s; length7	 5 005
one			76
raacjeet pe	r 1000 feet; total fall from	i intake to outlet_	feel
(Riveted steel, cement, wood-			
NoteIf a combination of different sizes early on map.	or kinds of conduits is to be used	, attach extra sheets wi	th complete description; also show location
torage Reservoir—	60 000	Termon sen	
9. The capacity of the reservoir	will be60,000		acre-feet.
10. The location of the reservoir	will be in See	slip)	
			(Give 40-acre subc
11. The dam will be located in	(See slip)		
11. The dam tell be located in		(40-acre subdi	
TA TA			
n height; length on top	feet; length on bottom	60	ack
eet; slope of front or water face eight of dam above water line when 12. Character of construction of.	feet; length on bottom 1:1 (Feet horizontal to 1 vertical) full dam and the materials of a	design not	ackcomplete te horizontal to 1 vertical)
eet; slope of front or water face eight of dam above water line when 12. Character of construction of.	feet; length on bottom 1:1 (Feet horizontal to 1 vertical) full dam and the materials of a	design not feet.	complete Multiple
n height; length on topeet; slope of front or water faceeight of dam above water line when 12. Character of construction of.	feet; length on bottom 1:1 (Feet horizontal to 1 vertical) full dam and the materials of a	; slope on b design notfeet. which it is to be b	feet; width on topack complete the complete complete complete contract to 1 vertical) wilt Concrete Multiple
theight; length on topeet; slope of front or water faceeight of dam above water line when 12. Character of construction of.	feet; length on bottom 1:1 (Feet horizontal to 1 vertical) full dam and the materials of a	; slope on b design notfeet. which it is to be b	feet; width on topackcomplete horizontal to 1 vertical) uilt_Concrete Multiple
height; length on topeet; slope of front or water faceeight of dam above water line when 12. Character of construction of ost—	feet; length on bottom 1:1 (Feet horizontal to 1 vertical) full dam and the materials of a	design not thick it is to be b	feet; width on topackcomplete horizontal to 1 vertical) uilt_Concrete Multiple
n height; length on topeet; slope of front or water faceeight of dam above water line when 12. Character of construction of ost— 13. Estimated cost of proposed	feet; length on bottom 1:1 (Feet horizontal to 1 vertical) full dam and the materials of a works, \$	design not thick it is to be be a considered. Co,000 ATER TO USE:	ackcomplete horizontal to 1 vertical) uilt_Concrete Multiple
n height; length on top	feet; length on bottom 1:1 (Feet horizontal to 1 vertical) full dam and the materials of a works, \$1, 50 APPLICATION OF W on or beforeimmed:	design not thick it is to be but ately upon	issuance of permit
n height; length on topeet; slope of front or water faceeight of dam above water line when 12. Character of construction of. Sost— 13. Estimated cost of proposed 14. Construction work will be gin 15. Construction work will be construction work will be construction work will be construction work will be construction.	feet; length on bottom 1:1 (Feet horizontal to 1 vertical) full dam and the materials of a works, \$1, 50 APPLICATION OF W on or beforeimmed: upleted on or before	design not feet. which it is to be be a stely upon July 1, 192	issuance of permit
n height; length on topeet; slope of front or water faceeight of dam above water line when 12. Character of construction of. 13. Estimated cost of proposed 14. Construction work will be gin 15. Construction work will be con 16. The water will be completely	1:1 (Feet horizontal to 1 vertical) full dam and the materials of a works, \$	design not feet. which it is to be be a stely upon July 1, 192	issuance of permit
theight; length on topeet; slope of front or water faceeight of dam above water line when 12. Character of construction of. 13. Estimated cost of proposed 14. Construction work will be gin 15. Construction work will be con 16. The water will be completely 17. To supply the city of	1:1 (Feet borizontal to 1 vertical) full dam and the materials of a works, \$1, 50 APPLICATION OF W on or beforeimmedian applied to the proposed use San Diego in	design not feet. which it is to be be attely upon July 1, 192 on or before. San Diego	issuance of permit
n height; length on topeet; slope of front or water faceeight of dam above water line when 12. Character of construction of. 13. Estimated cost of proposed 14. Construction work will be gin 15. Construction work will be con 16. The water will be completely 17. To supply the city of	1:1 (Feet borizontal to 1 vertical) full dam and the materials of a works, \$1, 50 APPLICATION OF W on or beforeimmedian applied to the proposed use San Diego in	design not feet. which it is to be be attely upon July 1, 192 on or before. San Diego	issuance of permit July 1. 1927
n height; length on top	1:1 (Feet horizontal to 1 vertical) full dam and the materials of a works, \$1, 50 APPLICATION OF W on or beforeimmedianpleted on or before applied to the proposed use San Diego in proximately 100, (design not design not which it is to be bused at the second secon	issuance of permit July 1. 1927
n height; length on top	1:1 (Feet horizontal to 1 vertical) full dam and the materials of a works, \$1, 50 APPLICATION OF W on or beforeimmedianpleted on or before applied to the proposed use San Diego in proximately 100, (design not design not which it is to be be sign upon July 1, 192 on or before. San Diego on the maximum	issuance of permit July 1. 1927 month of use at the end of each ack
n height; length on top	1:1 (Feet horizontal to 1 vertical) full dam and the materials of a avorks, \$1, 50 APPLICATION OF W on or beforeimmedian impleted on or before applied to the proposed use San Diego in proximately 100,0 rage daily consumption due 19,000,000 ge	design not feet. o,000 ATER TO USE: iately upon July 1, 192 e on or before. San Diego on the maximum allons per o	issuance of permit July 1. 1927 month of use at the end of each ack. ack. complete horizontal to 1 vertical) issuance of permit month of use at the end of each acceptance.
n height; length on top	1:1 (Feet horizontal to 1 vertical) full dam and the materials of a avorks, \$	design not design not which it is to be be interested upon July 1, 192 on or before	issuance of permit July 1. 1927 month of use at the end of each ack. ack. complete horizontal to 1 vertical) issuance of permit month of use at the end of each ack. lay
teet; slope of front or water face teight of dam above water line when 12. Character of construction of 13. Estimated cost of proposed 14. Construction work will be con 15. Construction work will be con 16. The water will be completely 17. To supply the city of aving a present population of 18. State below the estimated average of the completed of the c	1:1 (Feet horizontal to 1 vertical) full dam and the materials of a works, \$ APPLICATION OF W on or beforeimmed: applied on or before applied to the proposed use San Diego in proximately 100,0 rage daily consumption due 19,000,000 ge	design not design not feet. which it is to be builded upon July 1, 192 on or before	issuance of permit July 1. 1927 month of use at the end of each ack. ack. complete horizontal to 1 vertical) issuance of permit month of use at the end of each ack. lay

evontunto in est.

Answer to question 10

Answer to question 11

The dam will be located in the SWH of SWH, of Section 16: SEH of Section 17: NEH of NEH of Section 20: ENH of NWH of Section 21:all in Tp. 12 S., R. 2 E., S.B.M.

GENERAL

19. Arc the maps as required by the Rules and Regulations filed with applications specifically the time required for filing same60 days:	(Yes or no)
20. Does the applicant own the land at the proposed point of diversion?	Yes If not, state what steps
have been taken to secure access thereto(See rules and regulations	(Yes or no) for requirements as to right of access)
21. What is the name of the post office most used by those living near the property Ramona.	proposed point of diversion?
22. What are the names and addresses of claimants of water from the sou	rce of supply below the proposed point
of diversion?	
	그리는 동네는 이 집에 가장 아이를 가져 있는데 그 그 그 있다면 그리고 있는데 그리고 있다.
shall be subject to all the conditions set forth in Section 20 of the Water Commissionship is as follows: Sec. 20. All permits and licenses for the appropriation of water shall be under the terms and conditions the water actually appropriated under such permits and licenses shall actually be used for the useful appropriated, but no longer; and every such permit or license shall include the enumeration of condition provisions of this section and likewise the statement that any appropriator of water, to whom said persubject to such conditions as therein expressed; provided, that if, at any time after the expiration of state, or any city, city and county, municipal water district, irrigation district, lighting district, or any to purchase the works and property occupied and used under said license; and in the event that the said state, city, city and county, municipal water district, irrigation of the state so desiring to purchase and the said owner of said works and property can not agree upon in such manner as is now or may hereafter be determined in eminent domain proceedings. If it shall after a permit or license is issued as in this act provided that the permittee or licensec, or the heirs, successors or assigns of said permittee or licensee, has ceased to put said water permittee or licensee, or the heirs, successors or assigns of said permittee or licensee has failed to observe license as issued, then and in that case the said commission, after due notice to the permittee, licensee, or the terms of this act. And the findings and declaration of said emmission shall be deemed to be prim of competent jurisdiction; provided, that any action brought so to modify or set aside such finding or declar the same than the same transport of this act if he accepts such permit or license shall accept the same under the conditions precedent that paid to the state therefor shall at any time be assigned to or claimed for any permit or license granted or acquired under the provisions of this act, in respect to the regulation	ons of this act, and shall be effective for such time, and beneficial purpose for which said water was is therein which in substance shall include all of the mit or license may be issued, shall take the same f twenty years after the granting of a license, the political subdivision of the state shall have the right ucted for the enjoyment of the rights granted under on district, lighting district or political subdivision is said purchase price, said price shall be determined appear to the state water commission at any time successors or assigns of said permittee or licensee, a permit or license was granted, or that the permittee to such useful or beneficial purpose, or that the any of the terms and conditions in the permittee or the heirs, successors or assigns of such permittee or ted and open to further appropriation in accordance a facie correct until modified or set aside by a court tration must be commenced within thirty days after and every licensee or permittee under the provisions no value whatsoever in excess of the actual amount issued under the provisions of this act, or for any to public authority of the services or the price of the any rights granted or acquired under the provisions ation proceedings or otherwise, by the state or any of this act. The application for a permit by municipal to the state, of the rights and property of any of this act. The application for a permit by municipal existing municipal needs therefor, that pending the way appropriate or the temporary appropriation of the supposition of the suppopriate existing municipal needs therefor, that pending the suppopriate for the emporary appropriation of the
excess of such permitted appropriation over and above the quantity being applied from time to time by su of the granting of such temporary permits for appropriation, the state water commission may authorize a public utility, subject to the jurisdiction and control of the railroad commission of the State of California of the issuance of such permission to appropriate, as may be allowed for the application to municipal uses further, that when such municipality shall desire to use the additional water granted in its said application the facilities for taking, conveying and storing such additional water rendered valueless for said purpos structed said facilities for the temporary use of said excess waters, and which compensation, if not agreed or corporation, may be determined in the manner provided by law for determining the value of property	of the entire appropriation permitted; and provided, it may so do upon making just compensation for ses, to the person, firm or corporation which converse the municipality and said person, firm
Signed in the presence of us as witnesses:	
1. (Name)	(Address)
2(Name)	(Address)

Recorded in Book Noof Permits, on Page	Returned to Applicant for Correction Corrected Application Received Appropried:	This application was first received in the office of the Division of Water Rights theday ofo'clockM.	APPLICATION MUNICIPAL TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF CALIFORNIA	Applicant
STATE OF CALIFORN		RMIT NO		
hereby grant the same, subsequent of the enumerated in Section 20 1. The amount of the exceed	Statutes 1913, Chapater appropriated sha	GHTS and the following ter 586) set forth about It be limited to the amou	e unt which can be beneficial	s, in addition to those ly used, and shall not
2. The maximum am 3. Actual construction be prosecuted with reason 4. Said construction	nount herein stated m n work shall begin on able diligence, and if work shall be complet	ay be reduced in the lic or before not so commenced and ed on or before	ense if investigation so we prosecuted this permit me	arrants. and shall thereafter by be revoked.
5. Complete application	on of the water to the		nade on or before	
		e i a les les ares faces		
WITNESS my hand	and the seal of the De	partment of Public World STATE	rks thisday of DEPARTMENT OF PU Division of Water Ri	
		By		Chief of Division

.

newew Whan

Charles L. Good			
For and in consideration of		\$16.00)D	OLLARS,
Do hereby grant to The City of San Die			
All that Real Property situated in Section 16 County of San Diego , State of The Southeast quarter of the South the Southwest quarter of the South	California, bounded an	d described a	s follows:
in Township 12 South, Range 2 Eas	t, s.B.M.		•••••
To Have and to Hold the above granted and described neirs and assigns forever,			
Witness hand and seal this	day of	4.7°	192
Signed and executed in presence of			SEAL OF
			SEAL)

1000-10-23

On this	day of		Nineteen Hundred on
	before me,		
Notary Public in a	nd for said County and State, resid	ing therein, duly o	commissioned and sworn
	he person described in and whos		subscribed to the withi
nstrument and ackn	owledged to me thatheexe	cuted the same.	
	ESS WHEREOF, I have hereunto my office, in said County of San D		
	this certificate first above written	the state of the s	
	Notary Public in and f	or the County of San	Diego, State of California
	Notary Public in and f	or the County of San	Diego, State of California
	Notary Public in and f	or the County of San	Diego, State of California
	Notary Public in and f	or the County of San	Diego, State of California
		or the County of San	
	Notary Public in and f	or the County of San	Diego, State of California
AREY-J COMME 933		or the County of San	
AREY-JONES COMMERCIAL: 933 FOURT			
AREY-JONES COMPANY COMMERCIAL STATIONERS 933 FOURTH STREET SAN DIEGO CAL		or the County of San	

Ed Fletcher Papers

1870-1955

MSS.81

Box: 51 Folder: 8

Business Records - Water Companies - Volcan Land and Water Company - San Dieguito System - Warner Dam (Lake Henshaw) and associated projects - Sutherland-Black Canyon application for municipal purposes; Charles L. Good deed



Copyright: UC Regents

Use: This work is available from the UC San Diego Libraries. This digital copy of the work is intended to support research, teaching, and private study.

Constraints: This work is protected by the U.S. Copyright Law (Title 17, U.S.C.). Use of this work beyond that allowed by "fair use" requires written permission of the UC Regents. Permission may be obtained from the UC SanDiego Libraries department having custody of the work (http://libraries.ucsd.edu/collections/mscl/). Responsibility for obtaining permissions and any use and distribution of this work rests exclusively with the user and not the UC San Diego Libraries.