*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

 	(1	HELTAN D.	PV4	a de la cipal processo de la cipal de la c	ya qaba arra ya pa ara karra sa arra ara ara ara ara arra ar
of	Sex 2, E	erby			; ;
State o	0:	regon	do hereh	n make application	for a permit to appropriate the
dollarni	na described	muhlia anatana	of the State of Oreg		
-	_ ,	7	•	•	
IJ	the applicat	nt us a corpora	ition, give date and p	lace of incorporation	
*****************		·····	· ·	iddler Gulch	
1	. The source	of the propos	ed appropriation is	Josephia	ame of streem)
••••••	•••••••••••	••••••			
2	. The amoun	it of water wh	ich the applicant inte	nds to apply to benef	icial use is 1.0
cubic fe	eet per second	I		rom more than one source, gi	
**3	. The use to	which the wa	ter is to be applied is		As domina thou secut
				(Irrigation, power, mining	g, manufacturing, domestic supplies, etc.)
	The maint	of dinamian is	500	₩ 800	ft from the
		7.4		(24. 66 6.)	(E. or W.)
corner	of meetion		(Bestin	a or subdivision)	• • • • • • • • • • • • • • • • • • • •

•		(1	if preferable, give distance and	bearing to section corner)	
• •		nere is more than on	U 3 1 4	be described. Use separateg	_
· ·	vithin the .	(Give s	maljest legal subdivision)	of Sec	. Tp $(\mathbf{v}_{0},\mathbf{s})$
R	or W.)	M., in the cour			7 / m43 a a
5	The		n and pipe line	to bε	. I/ ~ ⊞II-0S (Miles or feet)
in lengt	th, terminatir		SN 1/4 SW 1/4		, Tp , $\mathcal{Z} \circ \mathcal{S}$
R	.9. W (E. or W.)	W. M., the pr	Smallest legal subdivision oposed location being		(N. or S) on the accompanying map
	(E. or ₩.)	•			, , ,
			DESCRIPTION	OF WORKS	
Diversi	on Works—				
6	i. (a) Heigh	t of dam	i feet, ler	igth on top	feet, length at bottom
•	je e	et: material to	be used and characte	r of construction	···
			•		(Usose tyck, confrete trassing
		etc, wastewa y over on of headgate	innoa	r chach line o	opening .
,	o) Descripti	m of medagan		imber, concrete, etc., number	and size of openities)
					• • • •
('c) If water i	s to be pumpe	d give general descri		(Size and type of pump)
	(c) If water i			· · · · · · · · · · · · · · · · · · ·	

[&]quot;A different form of application is provided where storage works are contemplated.

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

Flacer Gold mines

	lpel i	ce Deminste Bupply 21451						
		County, having a present population of						
atril on	i ad	this population of						
	7	(b) If for dominate use state number of families to be supplied						
		Charles decidings II, II, II, and II in all except						
, 1	II . 1	Estimated cost of proposed works, \$ 1000 (work partly completed)						
1	12.	. Construction work will begin on or before June 2, 1953						
1	13. (Construction work will be completed on or before Juna 2,1954						
5]	H.	The water will be completely applied to the proposed use on or before June 2,1966						
************	••••••	× dharles Dodd						
		* charles Dodd Box 2 Kerley oraga =						
	P.e.	marks:						

Description of Mining Claims:

Commencing at the location cut on the bank of Josephine Creek and running 200 feet to end center post southerly, thence 300 feet easterly to the southwest Fost No.1; thence 1500 feet northerly to the southeast corner Fost No.2, thence 300 feet westerly to the east end center thence 300 feet westerly to northeast Fost No.3, thence 1500 feet southerly to Fost No.4 thence 300 feet easterly to the south end center place of beginning. This claim is located on the south side of Josephine Creek about 200 feet from the Wilson stamp mill and is to be known as Defiance No.2 adjoining Defiance No.1

Commencing at the discovery cut and running 700 feet easterly therefrom thence 300 feet northerly to the north bank of Josephine Greek to Fost No.1 and thence paralleling Josephine Greek 1800 feet in a scutherly direction to the northwest corner Fost No.2, thence 300 feet easterly to the south center Fost No.3, thence 300 feet easterly to the south center Fost No.3, thence 300 feet northerly to Fost No.6, thence 300 feet northerly to place of beginning. This claim aljoins on the south the claim of Jacob Baer and located about 300 feet south of the Josephine Greek foot bridge above Days Sulch.

STATE OF OREGON,

County of Marion.

In order to retain its priority, this application must be returned to the State Engineer with corrections on or before

WITNESS my hand this

day of

14

	d shall not exceed					
com, or its equivalent is case of rotation with other water users, from Fiddler Gulch						
	he use to which this water is to be applied is mining					
••••						
	for irrigation, this appropriation shall be limited to = = ef one cubic foot p					
nd.						
•••••						
.	······································					
sha	ll be subject to such reasonable rotation system as may be ordered by the proper state officer.					
7	he priority date of this permit isJune 5, 1952					
A	ctual construction work shall begin on or before August 29, 1952 and sh					
reafi	er be prosecuted with reasonable diligence and be completed on or before					
tob	er 1, 1954					
C	omplete application of the water to the proposed use shall be made on or before					
tob	er 1, 1955					
V	VITNESS my hand this 29th day of August					
	STATE ENGINEE					

Application No. 272,70

Permit No. 1

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No.

District No.

This instrument was first received in the office of the State Engineer at Salem, Oregon,

on the 5th day of June

1952 at 8 '000'clock A

Returned to applicant:

Corrected application received:

August 29, 1952

Approved:

Permits on page 21451 Recorded in book No. 53

STATE ENGINEER CHES. E. STRICKLIN

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Drainage Basin No. 7.5

Fees Paid