

*Permit No. 2367 Correction Certificate No. 9820 To Appropriate the Public Waters of the State of Oregon

I, PACIFIC LIVE STOCK COMPAI		
	(Name of Applicant)	San Brancisco
San Francisco (Postoffice)	, County of	2811 1.1 WHOT 200
tate of California, o	to hereby make application fo	r a permit to appropriate the
llowing described public waters of the Stat	te of Oregon, subject to existi	ng rights:
If the applicant is a corporation, give	date and place of incorporat	ion
California, January 28th, 1888		
1. The source of the proposed appro	priation is(Nam	ne of stream)
	taibutame of Malheur La	ke
····,	tributary of	
2. The amount of water which the	applicant intends to apply to b	beneficial use is
cubic feet per seco	ond.	
3. The use to which the water is to	be applied is Irrigation	
	(Irr	igation, power, mining, manufacturing
mantle manufler star)		
mestic supplies, etc.)	₩ 35° 47° 2482 feet fro	m SE corner Sec 12 T 18
4. The point of diversion is located.	(Give distance and b	earing to section corner)
31 E.W.H.		
mul qul		70 a
eing within the $\frac{N_{1}}{4}$ SE $_{4}^{1}$	of Sec. 12	, Tp
31 E , W. M., in the county		
(No. E. or W.)	,	<u></u>
5. The main canal (Main ditch, canal or pipe	to be	miles i
	·	_ 19 S _ 31 E
ngth, terminating in the SH1 SH4 (Smallest legal sub	odivision)	(No. N. or S.) (No. E. or W.)
7. M., the proposed location being shown th	roughout on the accompanying	ng map.
6. The name of the ditch, canal or o	ther morks is	
· · · · · · · · · · · · · · · · · · ·		
Silvies Valley East Side Can)	
DESCR	IPTION OF WORKS.	
DIVERSION WORKS—		
7. (a) Height of damfee	et length on ton	feet length at hotton
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
feet; material to be used and	d character of construction	(Loose rock, concret
asonry, rock and brush, timber crib, etc., wasteway over		r
		·
(b) Description of headgate Timber	r - two 5 ft. openings	
1 0 1 4 2 000 1 00 0 00 10 0 10 10 0 0 0 0 0 0	(Timber, concrete, etc., number and siz	e of openings)
(0) = 00000	(Timber, Concrete, etc., number and siz	
	(Timber, concrete, etc., number and siz	

ing the State Engineer, Salem, Oregon.

2\$67(a)					·
CANAL SYSTEM—	ensions at each point of cana	l auhomo matamalla, ch	amaed e	in oiza	etatina milos
	gate: Width on top (at wa				
10 feet: de	epth of water2.5	feet: grade		foot	fall ner one
	pin of water	jeet, grade			jan per one
housand feet.	3 miles from headg	ata Width on ton (a	t anatam	lima)	10
	idth on bottom6				
			vaier		jeet;
grade	feet fall per one thousand for	eet.			
FILL IN THE F	OLLOWING INFORMATION	N WHERE THE WA	TER IS	USED	FOR:
RRIGATION—		C(15)			
9. The land to be	irrigated has a total area of				
	ı, as follows:				•
	$\mathbb{N}\sqrt{\frac{1}{4}} \mathbb{N}\mathbb{H}_4^1 = 24 \text{ ac.}$				
(Gr	STEE and or	7/77/4	- GM+	9 90	
	ME4 MA 15 ac・ SE	NE.	SEG SEG	40 ac.	***************************************
	MIL SUL 2 ac-	1	SH Z		••••••••••••
	NI 3 35 sc. SW 13 ac.	Section 36 NW2		9 ac	
	SE 3 SW 40 ac.				•••••••••••••••••••••••••••••••••••••••
Section 30	NW4 SE4 26 ac.	<u>Sb</u> 2		-33ac-	
, 56 0015H 50		ND	SEA	27 ac.	In T 18 S
	37/4 N/4 25 ac.	Section 1 NE	NH.		
In T 18 S R 32	E.V.M.	~	4	26 ac.	
			SEA 2	zo ac. 20 ac.	
	(If more space require	d, attach separate sheet) In T 19 S R	32 E•V	7.II.	
,	ACTURING, OR TRANSPORTATIO				
	mount of power to be develo		ti	heoretica	l horsepower.
(b) Total fai	l to be utilized (Head)	feet.			
(c) The natu	re of the works by means of	which the power is t	o be dec	veloped	
					•••••
(d) Such wo	rks to be located in	(Legal subdivision)	of	Sec	
Tp, R.	(No. E. or W.)				
• • • • • • • • • • • • • • • • • • • •	to be returned to any stream	n?			
(f) If so, nar	ne stream and locate point of	return		· • • • • • • • • • • • • • • • • • • •	

(g) The use to which power is to be applied is.....

(h) The nature of the mines to be served.....

	•	and a
	(Name of)	ent population of, and a
estimate	ed population of in 1	91
	(Anarray quantitana	19 19 14 and 15 in all agent)
		12, 13, 14, and 15 in all cases)
. 12	2. Estimated cost of proposed works,	
1.	3. Construction work will begin on or	before July 1, 1915
1.	4. Construction work will be complete	ed on or before December 1, 1915
1	5. The water will be completely appli	ied to the proposed use on or before July 1, 1916
L	Duplicate maps of the proposed ditch o	or other works, prepared in accordance with the rules of
the Stat	te Water Board, accompany this applica	ation.
		PACIFIC LIVE STOCK CO.
1 () #C == (COTTA CATTA TO A	(Name of applicant) by J Leroy Nickle, President
ORPORA	TE SEAL)	
S	Signed in the presence of us as witnesse	By C Z Merritt, Secretary
		(Address of witness)
		(Address of witness)
R	Remarks: The land requir	es four (4) acre feet and the water will only
	be available fo	r sixty (60) days, making twenty (20) cubic
	feet necessary	for the irrigation of the land.
		<u>, </u>
		<u> </u>
•••••		
STATE	$\{S, OF, OREGON, \}$	
	County of Marion	
3		the foregoing application, together with the accompan
	ps and data, and return the same for co	orrection or completion, as follows:
ing map		
ing maj		1
ing mat		
ing ma ₁		
		plication must be returned to the State Engineer, wi
		plication must be returned to the State Engineer, wi
correcti	In order to retain its priority, this applicant, on or before	plication must be returned to the State Engineer, wi

12

$Application \ N$	o. 4090
Permit No	2367

PERMIT

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

	9	District No		
	Division No2	20001000 140	,	
	This instrumen	at was first received		
		ne State Engineer at		
	Salem, Oregon, or	n the 1		•
	day of Februar	ry , 191 ⁵ ,		
	at. 10:00 o'c	lockA.m.		a.
	Returned to appl	icant for correction		
	Corrected app	lication received		
	App Apr 17 19	roved:		
	*			
	Recorded in Bo	ook No9 of 2367		
	John H Lev			
	aoum u m a	State Engineer.		
	\$43 . 10			
TATE OF OREGON,				
STATE OF OREGON, County of Marion This is to certify that I	}ss. have examined the fe	oregoing application	and do hereby gra	int the same,
County of Marion This is to certify that I ibject to the following limits o one-eightieth of one cubic	have examined the fo utions and conditions foot per second, or i	: If for irrigation, thits equivalent, for ed	his appropriation sh ach acre irrigated,	all be limited
County of Marion This is to certify that I ubject to the following limits one-eightieth of one cubic ubject to such reasonable rote	have examined the foutions and conditions foot per second, or interest at the system as may be	: If for irrigation, the its equivalent, for eduction be ordered by the pro-	his appropriation sh uch acre irrigated, oper State officer.	all be limited and shall be
County of Marion This is to certify that I abject to the following limits one-eightieth of one cubic abject to such reasonable rote This permit is issued	have examined the fortions and conditions foot per second, or intion system as may also be able to exist	: If for irrigation, the its equivalent, for each be ordered by the proting rights and p	nis appropriation shach acre irrigated, oper State officer. articular atten	all be limited and shall be tion is cal
County of Marion This is to certify that I abject to the following limits one-eightieth of one cubic abject to such reasonable rote This permit is issued to the prior permit I	have examined the fortions and conditions foot per second, or intion system as may a subject to existence of R 233, Applies	: If for irrigation, the its equivalent, for each be ordered by the proting rights and partion No. 707 iss	nis appropriation shach acre irrigated, oper State officer. articular attenued to Emery Co.	all be limited and shall be tion is cal
County of Marion This is to certify that I ubject to the following limite of one-eightieth of one cubic ubject to such reasonable rote This permit is issued	have examined the fortions and conditions foot per second, or intion system as may be a subject to exist to R 233, Applicate purposes of a perpurposes of a perpurpose and a per	: If for irrigation, the its equivalent, for each be ordered by the proting rights and partion No. 707 issuart of the land i	nis appropriation shach acre irrigated, oper State officer. articular attenued to Emery Co.	all be limited and shall be tion is cal
County of Marion This is to certify that I ubject to the following limits of one-eightieth of one cubic ubject to such reasonable rote This permit is issued to the prior permit I the use for reservoir	have examined the fortions and conditions foot per second, or intion system as may be subject to exist to R 233, Applicate purposes of a period of the purposes of a period of the subject to exist th	: If for irrigation, the its equivalent, for each be ordered by the proting rights and partion No. 707 issuart of the land i	nis appropriation shach acre irrigated, oper State officer. articular attenued to Emery Concluded herein.	all be limited and shall be tion is calle, involving
County of Marion This is to certify that I abject to the following limits of one-eightieth of one cubic abject to such reasonable rote This permit is issued to the prior permit I the use for reservoir	have examined the fortions and conditions foot per second, or intion system as may be a subject to exist to R 233, Application of a perposes of a perposes of a perposes of a perposes of a perpose of a	: If for irrigation, the its equivalent, for each be ordered by the proteing rights and part ion No. 707 issurt of the land intended to the amount	nis appropriation shach acre irrigated, oper State officer. articular attenued to Emery Concluded herein.	all be limited and shall be tion is calle, involving the best of the bene-
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