

2684

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

ME. U'Connor	/1 Ves Tock Company (Mame of applicant)
of Rt. 1, Box 868,	Klamath Falls , county of Klamath
state of Oregon	, do hereby make application for a permit to appropriate the
following described ground u	aters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corp	oration, give date and place of incorporation
Dec. 20,	1957 State of Oregon
	at stream to which the well, tunnel or other source of water development is
situated Lost River	(Name of stream)
	tributary of Tule Lake
2. The amount of wate	r which the applicant intends to apply to beneficial use is 3.67 cubic gallons per minute.
3. The use to which th	e water is to be applied is Irrigation
4. The well or other so corner of S 85° 07½:	urce is located ft. and ft. from the 1916.25 feet (N or S.) (E or W) W/from the East Quarter-section corner of Section (Section or Subdivision)
T.41 S., R.10 E.,	· · · · · · · · · · · · · · · · · · ·
	of Sec. 7 , Twp. 41 S. ; R. 10 E.
W. M., in the county of K1	amath
5. The Pipelin	6' to be 1.10 miles
in length, terminating in the	$NW_4^2 - NW_2^2$ and $SE_4^2 - SE_4^2$ of Sec. 7 , Twp. 41 S.
R. 10 E. W. M., the pro	posed location being shown throughout on the accompanying map.
	ll or other works is O'Connor Well No. 1
	DESCRIPTION OF WORKS
7. If the flow to be uti supply when not in use must	lized is artesian, the works to be used for the control and conservation of the be described.
Not Applicable	· · · · · · · · · · · · · · · · · · ·
	· · · · · · · · · · · · · · · · · · ·
	en e
8. The development u	ill consist of 1 Well having a (Give number of wells, tunnels, etc.)
	res and an estimated depth of 753 feet. It is estimated that80
·	
feet of the well will require	casing. Depth to water table is estimated 40 (Feet)

CANA	L SYSTEM	(II)	DIDP	I.INP.

		_	fact, made	fact fall nor
	eet; depth of water		feet; grade	jeet jan per
and feet.			•	
(b) At	mile	s from headga	te: width on top (at water lin	ne)
	feet; width on bo	ottom	feet; depth of water	r
· ·	feet fall pe	r one thousand	l feet.	310' S1
(c) Length	of pipe, 5820	ft.; si:	e at intake, 10 in.	
intake8	in.; siz	ze at place of u	se 6" & 8" in.; diffe	rence in elevation betu
e and place o	fuse, 15' abov	• & ft. Is	grade uniform? No. = . Var	1.8.3. Estimated capa
.01	-	W		
	•	no cizo and to	pe .1- 10" Deep Well	Turbine with
			11 and 3 - 5"x4" bo	
Give horse	power and type of 1	motor or engin	e to be used 1-75 HP V	.H.S. Elect . m
			ct. motors on boost	
11. If the l ral stream o lifference in	ocation of the well, or stream channel,	tunnel, or oth give the dist the stream be	er development work is less to ince to the nearest point on d and the ground surface at	each of such channels
11. If the l ral stream o lifference in	ocation of the well, or stream channel, elevation between	tunnel, or oth give the dist the stream be	ince to the nearest point on	each of such channels
11. If the lard stream of lifference in Not And	ocation of the well, or stream channel, elevation between licable	tunnel, or oth give the dist the stream be	ance to the nearest point on d and the ground surface at	each of such channels the source of develope Number Acres
11. If the l ral stream o lifference in Not App	ocation of the well, or stream channel, elevation between licable	tunnel, or oth give the diste the stream be	ance to the nearest point on d and the ground surface at	each of such channels the source of developr
11. If the lard stream of lifference in Not And	ocation of the well, or stream channel, elevation between licable	tunnel, or oth give the diste the stream be	ance to the nearest point on d and the ground surface at	each of such channels the source of develops Number Acres To Be Irrigated
11. If the lard stream of lifference in Not App. 12. Locati	ocation of the well, or stream channel, elevation between licable on of area to be irr Range E. or W. of Willamette Meridian	tunnel, or oth give the diste the stream be the stream be graded, or places	re of use Forty-acre Tract SWA-SEA	each of such channels the source of developr Number Acres To Be Irrigated 5.5 Acre
11. If the lard stream of lifference in Not App. 12. Locati	ocation of the well, or stream channel, elevation between licable on of area to be irr Range E. or W. of Willamette Meridian	tunnel, or oth give the diste the stream be	roce to the nearest point on d and the ground surface at Forty-acre Tract SW = SE = 1 NE = NE	Number Acres To Be Irrigated 5.5 Acre 6.0 24.6
11. If the lard stream of lifference in Not App. 12. Locati	ocation of the well, or stream channel, elevation between licable on of area to be irr Range E. or W. of Willamette Meridian	tunnel, or oth give the diste the stream be the stream be graded, or places	re of use Forty-acre Tract SWA-SEA	Number Acres To Be Irrugated 5.5 Acre 6.0 24.6 33.75
11. If the lard stream of lifference in Not App. 12. Locati	ocation of the well, or stream channel, elevation between licable on of area to be irr Range E. or W. of Willamette Meridian	tunnel, or oth give the diste the stream be the stream be graded, or places	rorty-acre Trect SWA-SEA NEA-NEA SWA-NEA SWA-NEA SWA-NEA	Number Acres To Be Irrigated 5.5 Acre 6.0 24.6
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11. If the lard stream of lifference in Not App. 12. Locati	ocation of the well, or stream channel, elevation between licable on of area to be irr Range E. or W. of Willamette Meridian	tunnel, or oth give the diste the stream be the stream be graded, or places	re of use Forty-acre Tract SWA-SEA NEA-NEA SWA-NEA SEA-NEA S	Number Acres To Be Irrugated 5.5 Acre 6.0 24.6 33.75 30.3 0.3 0.7 21.1
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11. If the lard stream of lifference in Not App. 12. Locati	ocation of the well, or stream channel, elevation between licable on of area to be irr Range E. or W. of Willamette Meridian	tunnel, or oth give the diste the stream be the stream be graded, or places	rorty-acre Tract SW4-SE4 NE4-NE4 SW4-NE4 SW4-NE4 SW4-NE4 SW4-NE4 SW4-NW4 NE4-NW4 SW4-NW4 SW4-NW4 Lot 2	Number Acres To Be Irrugated 5.5 Acre 6.0 24.6 33.75 30.3 0.3 0.7 21.1 36.0
11. If the lard stream of lifference in Not App. 12. Locati	ocation of the well, or stream channel, elevation between licable on of area to be irr Range E. or W. of Willamette Meridian	tunnel, or oth give the diste the stream be the stream be graded, or places	re of use Porty-acre Tract SW\$\frac{1}{4} - NE \frac{1}{4} NE \frac{1}{4} - NE \frac{1}{4} NY\$\frac{1}{4} - NE \frac{1}{4} SW\$\frac{1}{4} - NE \frac{1}{4} SW\$\frac{1}{4} - NE \frac{1}{4} SE \frac{1}{4} - NE \frac{1}{4} SW\$\frac{1}{4} - NW \frac{1}{4} Lot 2 Lot 1 NE\$\frac{1}{4} - SE \frac{1}{4} NW\$\frac{1}{4} - SE \frac{1}{4} NW\$\frac{1}{4} - SE \frac{1}{4} Lot 3	## Source of developments Number Acres
11. If the lard stream of lifference in Not App. 12. Locati	ocation of the well, or stream channel, elevation between licable on of area to be irr Range E. or W. of Willamette Meridian	tunnel, or oth give the diste the stream be the stream be graded, or places	re of use Forty-acre Tract SW\$\frac{1}{4} = NE \frac{1}{4} NE \frac{1}{4} = NE \frac{1}{4} NE \frac{1}{4} = NE \frac{1}{4} SW\$\frac{1}{4} = NE \frac{1}{4} SW\$\frac{1}{4} = NE \frac{1}{4} SW\$\frac{1}{4} = NE \frac{1}{4} SW\$\frac{1}{4} = NW \frac{1}{4} SW\$\frac{1}{4} = NW \frac{1}{4} SW\$\frac{1}{4} = NW \frac{1}{4} SW\$\frac{1}{4} = NW \frac{1}{4} Lot 1 NE\$\frac{1}{4} = SE\$\frac{1}{4} NW\$\frac{1}{4} = SE\$\frac{1}{4} NW\$\frac{1}{4} = SE\$\frac{1}{4} NW\$\frac{1}{4} = SE\$\frac{1}{4}	## Source of developments Number Acres

(If more space required, attach separate sheet)

Character of soil Sandy Loam

Kind of crops raised Tereals, Legumes, Row Crops, and Pasture Grasses

IUNICIPAL SUPPLY—	
23. To supply the city of	
county, h	eving a present population of
nd an estimated population of	
• •	
ANSWER QUESTION	NS 14, 16, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed work	ks, \$ 25,000
15. Construction work will begin on	or before Well already drilled
16 Construction spork saill be comp	leted on or before 0s tober 1. 1967
•	
	pplied to the proposed use on or beforeOctober 11968.
18. If the ground water supply is ation for permit, permit, certificate or	supplemental to an existing water supply, identify any appli- adjudicated right to appropriate water, made or held by the
pplicant.	
Remarks:	O'CONNOR LIVESTOCK COMPANY By: fack m O Common Sec
	······································
STATE OF OREGON,	
STATE OF OREGON, ss. County of Marion,	
This is to certify that I have exan	nined the foregoing application, together with the accompanying
••	
maps and data, and return the same for .	······································
In order to retain its priority, this	s application must be returned to the State Engineer, with correc
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tions on or before	application must be returned to the State Engineer, with correct
tions on or before	
tions on or before	
tions on or before	day of, 19, 19
tions on or before	

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The ri	2 47	is limited to the amou					
source of ap	propriation, or its ed	quivalent in case of ro	tation with oth	rer water user	s, from	A well	
The u	use to which this wo	nter is to be applied is	irrigat	ion			
If for	irrigation, this app	ropriation shall be lim	ited to	/ 80th of	one cubic	foot per seco	nd
		irrigated and shall be					
acre feet pe	er acre for each acr	e irrigated during the	e irrigation sec	ason of each y	eat;		••••
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		easonable rotation sys	as may be	ordered hut	he nroner s	tate officer.	• • • • • • • • • • • • • • • • • • • •
the works The line, adequ	shall include prope works constructed tate to determine t	as necessary in accort capping and control shall include an air l water level elevation tall and maintain a we amount of ground w	valve to previne and pressuin the well at eir, meter, or	ire gauge or a all times. other suitable	n access po	ort for measur	ing
				June 19,	1964		
	•	s permit is	1	August 28,	1965	and s	hall
		ork shall begin on or b		nlated on or	hefore Oct	45	
		th reasonable diligend					6
		of the water to the pro is 28th day of	potea use snat Augu				
WI	TNESS my hand th	isday of	· · · · · · · · · · · · · · · · · · ·		-16	l'a	
						STATE ENGINE	SER.
Application No. G- XVCX	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem. Oregon, on the 19th day of LLDE.	Returned to applicant:	Approved: August 28, 1964	Recorded in book No. 2684 Ground Water Permits on page	CHRIS L. WHLELER STATE ENGINEER Drainage Basin No. 14 page 35	. Salvening series