# CERTIFICATE NO. 75583

### \*APPLICATION FOR A PERMIT

## To Appropriate the Public Waters of the State of Oregon

I,	JORDAN VALLEY I	RRIGATION DISTRICT, assignee of Jordan Valley Land and Water ( (Name of applicant)
of	Jordan Valle	y County of Malheur
	(1	Postoffice), do hereby make application for a permit to appropriate the
		ters of the State of Oregon, subject to existing rights:
If th	e applicant is a cor	poration, give date and place of incorporation Municipal corporation
		rigation district laws.
		roposed appropriation is Antelope Reservoir and Jordan Creek (Name of stream)
		, a tributary of Owyhee River
2. T	The amount of water	r which the applicant intends to apply to beneficial use is .650
cubic feet p	per second350 sec.	ft. for Feeder Canal, 100 sec. ft. for North Side Canal and th Side Water is to be used from more than one source, give quantity from each)
**3. T	he use to which the	th Side water is to be used from more than one source, give quantity from each)  e water is to be applied is
4. T	he point of diversion	on is located ft. and ft. from the
commen of Ti	he point of di <b>v</b> e	on is located ft and ft from the (N. or S.) ersion of the Feeder Canal is located in NF1 NE1 Section 13,
	30 South, Range	(Section or subdivision)
		(If preferable, give distance and bearing to section corner)
The point	of diversion of	f the North Side and South Side Canals is in the than one point of diversion, each must be described. Use separate sheet if necessary.)
being withi	in the $NE_4^{\frac{1}{4}}NW_4^{\frac{1}{4}}$	(Give smallest legal subdivision) of Sec. 36 , Tp. 30 S , (N. or S. )
R. TU E.	w, w M., in the	county of
5. Th wp. 30 Sou	ne Feeder Canal oth, Range 45 Ea	to be 20 miles in length, terminating in $SW_{4}^{1}NE_{4}^{1}$ of Sec. 28, ast, W. M.
The cotion of	ne North Side Ca	anal to be 11 miles in length, terminating in the $NE_4^1$ $SE_4^1$ of Range 42 East, W. M.
ection 21, Th	, Twp. 50 South, se South Side Ca	Range 42 East, W. M. maintain in the SE4 of Range 43 East. W. M. SEE MARS.
ection 9,	Twp. 31 South,	Range 43 East, W. M. SEE MAPS.
	to go with a desiration of Helman and	and the second s
DIVERSION '	Works- For No:	rth Side and South Side Diversion
6. (	(a) Height of dam	30 feet, length on top 150 feet, length at bottom
40	feet: material t	to be used and character of construction Cyclopean masonry arched
	•	(Location, Concrete, masoni),
	on; was teway aro	und left side in rock er or around dam)
•		· · · · · · · · · · · · · · · · · · ·
		dgate Two 4 x 5 steel gates actuated by manually operated (Timber, concrete, etc., number and size of openings)
	5	
(c)	kixwaterxisxtexbexp	PER CANAL: (Size and type of pump)
DI I DI GI		No dam in stream channel but water passing into head
	(Size ar	nd type of engine or motor to be used, total head water is to be lifted, etc.) inforced concrete headworks with six openings, each 5 ft. wide
by 6 ft. h	nigh which are c	controlled by steel gates actuated by manually operated screw
* A dis	fferent form of application	is provided where storage works are contemplated.
** Appli	ications for permits to app	ropriate water for the generation of electricity, with the exception of municipalities, must be made to the

headgate. At he	adgate: width or	n top (at water	r line)	feet; width on bo
	feet; depth of	water	feet; grade	feet fall per
thousand feet.			January 11th and the Calamakan	12
		*	dgate: width on top (at water	• •
	feet; width on	bottom	feet; depth of wo	iter
grade	feet fall	per one thouse	and feet.	
(c) Leng	th of pipe,	ft.; s	size at intake, i	n.; size at
from intake	in :	size at place of	f use <b>in.</b> ; diff	ference in elevation bets
	·			
ntake and place	of use,	jt, 1	s grade uniform?	Estimatea capa
	sec. ft.	•		
8. Locat	ion of area to b	e irrigated, or	place of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
Describe	in accompan	ving tahulat	ion	
T-2001 IDG		James GON ULTU U		
		•		
		•	·	
		,		
		••••		•
		•••••		•••••
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***				
				•
······		•		
	_	***************************************		
		(If more space	required, attach separate sheet)	
(a) Cha	racter of soil			
(b) Kind	d of crops raise	dAlfa	lfa and small grains	
POWER OR MINI	NG PURPOSES—			
9. (a) 1	Total amount of	power to be de	eveloped	theoretical horsepo
(b) (	Quantity of wat	er to be used f	or power	sec. ft.
		•		
. 198		•	(Head)	-
(d): 2	The nature of th	e works by me	cans of which the power is to	be developed
•				<u></u>
(e) S	Such works to be	e located in	(Legal subdivision)	of Sec
	, R		(Legal subdivision)	
(No. N. or S.)	(No. E. o	or W.)	stream?	,
		ă.	(Yes or No)	
			ooint of return	
••••••	····	, Sec	(No. N. or S.)	, R, V
(h) 1	The use to which	power is to b	e applied is	

#### MITELOPS WIT

SEC.	SURDIY.	THP.	RANGE	IRR. ACRES	SEC.	SUBDIY.	MP.	RANGE	IRR.ACRES	
19	111	50 S	45 B	6.0	25	neinei	50 S	44 E	59.0	
*	nations	*	*	11.2		nw{nd{	#	Ħ	10.0	
*	Lot 4	•	#	59.6	*	SW HE	<b>#</b>	#	40.0	
19 19		**	#	59.5 5.2	# *	SWANDA	# #	W M	40.0	
	outond		-	0 + C	*	SEASTA	*	n	55.4 54.6	
50	HAFARF	#	Ħ	8.9	#	nriswi	#	#	40.0	
10	Swind	79	#	22.9	*	na <del>l</del> on!	15	割	39.1	
	NAMES	#	#	40.0	*	SW) SW)	#	**	8.4	
#	F06 T	*	#	40.7 59.6	*	SDAGE!	# #	*	55.4 40.0	
#	ATTENDA			40.0	*	nn-si	#	#	40.0	
#	mil and		*	40.0	*	SW SE	<b>U</b>	# .	40.0	
Ħ	Lot 8	*	•	41.4		setset	#	#	40.0	
#	Lot 4	*	*	41.7		1	_	_		3.45
**	SH-SH-	*	# #	40.0 6.0	26	Swinki Skinki	#		15.0	
**	nni shi	**	#	56.8		SHAMA	•	*	29.0 50.0	
*	SN SD		*	40.0		SPINN	**		25.0	5
#	SE SE	79	Ħ	55,2	•	ne-swi	*	Ħ	8.8	11.4
	Person Person	_	_		#	najenj	#	*	19.4	3.
51	NAME OF TAXABLE PARTY.	*	# #	26.6		NI SE	₩ #		28.8	1.
#	NEW TO	Ä	**	10.8 2.0	•	nater		•	15.9	
#	HATTERN .	4 (1 )	*	16.2	27	RESERVE	救	11	20.0	
** */				•		naturi	财	**	40.0	* 10K ±
32	na na	##	#	28,6	**	SWAMPA	**	# -	59.0	
#	SHIP	#	*	11.0		SELVE	W	# -	40.0	N. Committee
	SELECT	*	#	19.0 5.1	*	nagang nagang	*		40.0 40.0	<b>)</b> //
				V-4		SWANNA	#	#	28.6	
16	Planismi	50 S	44 E	16.0	, 🗰	SELEN	Ħ	*	26.7	
*	SWISWISM	#	•	10.0	**	NE-SE			21.4	on Mark
60	wwlasi	•	•	• •	*	anfer!	#	#	11.2	
20	unisui	•	•	6.0	28	wwiwel	*	*	8.7	
21	neigri	#		40.0	*	STATE			6.2	
*	NAME OF	•	#	40.0						
#	SHARE	#	*	40.0	56	neinei	#	#	20.7	
**	SECTION	**		40.0	. •	用用于用面子	#	#	Bab 🐧	
#	A BANKET			40.0 24.5		***	PAL (An	face fed	2401.9	Ž.
**	SHEET -		#	40.0			manne Parite		1.3	
#	SECTION :		*	40.0					Ę	
*	nrten.	*		40.0	Also in	cluding 25	8.5 acr	es on the	North	
•	THE SECTION			40.0 6.9	side of	Jordan Cr	eek in	Sections.	13, 14,	3° 2
¥	S#48#	*	*	7.6	25, T,	30 S., R.	44 E.,	W. M., ar	nd Sec	The state of the s
#	na sai	*	R	40.0	tion 19	), T. 30 S. V. S. Skinn	on wee	M. W. I	a, IOP	
*	114 814		#	40.0		mer vs. Jo				
स् <b>9</b>	SWASE	#		0.5	Company	7 (137 Or.	480) Oc	tober 6,	1951,	The second
-	out out	-	•••	35.5	for the	use of 1/	80 of a	cubio-f	oot of	
22'	nulsul	*		40.0		er second,				
*	SW- SW-	*		40.0		service land				
*	and and		* .	40.0		er acre dur				
-	Sal and	#	•	40.0	and 🔒 a	acre-foot p	er acre	for dome	estic and	1 1
24	insing	Ħ		20.7	stock d	iuring the	non-irr	igating	season.	(lea)
					<b>T</b> c	tal Antelo	ре	240	1.9	Min of
						S. Skinne			8.5	
								000	) A	No. 1.
	ž					Total (An	telope)	2660	J• <b>€</b> ( <sup>N</sup> )	
									1.	
										1.0

#### NORTH SIDE UNIT.

SEC.	SURDIY.	TWP.	RANGE.	IRRI.ACRES.	. •	SECA	SUBDIV.	TWP.	RANGE	IRR.ACRES
20	SH) SH)	80 S	43 B	4.9		15	Swinn;	50 S	42 B	28.9
<b>y</b>	SWEET	17	×	11.8		#	SE NE	<b>ft</b>	B	17.8
77	SELSE:	<b>N</b>	**	10.0		V0 88	ne swi	89 81	<b>D</b>	36.5
00	Laure Lemma					77	nwiswi Swiswi	<b>81</b>	# #	<b>50.9</b>
28	nring	. ## ##	R H	24.5		tı	SELSWI		*1	55.9
**	entent	11	# *	26.4		99"	netset	n	11	22.5 3.4
		97 91	11	25.5		17	nwise:	#	18	25.2
	SEINW	11	it. 	24.6		11	Swisei	<b>37</b>	to to	51.2
	ndishi	**	# #	25.8		M.	SE SE	Ħ	11	50.0
T)	Swiewi	19		40.0 25.5			many many			5010
*	SE SW	<b>17</b>	寶	20.8		16	nefnef	<b>27</b>	<b>e</b> r	5.0
	and and			2040		*	HWINE	*	#	25.0
29	unjunj	n	er e	27.5		W	SWINZI	18	Ħ	5.0
Ħ	NW2MB2	. **	17	58.5		**	SE-WE-	₹1	17	52.9
Ħ	Sujurj	**	#	56.8		₩	nelsel	17	**	59.9
15	SPANE	*	**	50.0		#	HWISE!	#	77	25,5
19	BE-NET	*	. 11	85.0		**	SWISE!	Ħ		52.0
W	uninni	#	79	24.8		**	sr <del>i</del> sr <del>i</del>	19	# .	40.0
<b>11</b>	swinwi		#	27.8						
Ħ	SP-HW-	Ħ	#	19.5		21	nrinri	**	•	36.4
91	nn swi		Ħ	4.0		28	nwinei	#	Ħ	89.2
ft ft	nwiswi	**	111	16.1		17	Swine!	Ħ	**	37.9
tr	Swł Swł		92	8.0		Ħ	Sp <u>i</u> ne <u>i</u>	7	W	35.4
Ħ	wristi	#	17	88.4		18	meeswe	Ħ	#	55.4
11	nwisej	#	87	27.8		77	SEESWE	17	. 🗱	29.7
Ħ	swisei	*	#	28.0		Ħ	re-se-	18	#	15.8
W	SEESE		99	35.9		Ħ	HW-SE-	**	<b>*</b>	50.6
						W	swisei	#	*	81.2
<b>50</b>	melnet	#	tt	2.9		10	Sriski	17	•	8.6
	nafurf	*	19	26.2						
##	Swinsi		**	14.8		22	nejnej	41	Ħ	8.5
*	SRENDE	Ħ	14	14.0		*	hwine;	**	Ħ	0.9
Ħ	nbinai	W	#1	85.7		W	SWINE	<b>(2</b>	*	19.5
*	ros r	**	n	50.8		**	natant Satant	#	#	25.5
W	Lot 2	**	Ħ	80.6		W		**		26.4
**	Sejnw}	*	17	10.0		π	MH SW	¥7		29.5
#	Let 5	#	•	24.5		#	NW SW		-	20.6
77	nr sr	V #	#1	6.5			SWISWI	. <del></del>	-	26.1
W	SW SE	#	#	11.8			SEASWA	**		55.8
Ti .	se <del>l</del> sel	*	#	51.6		-	nr se	*	w	12.6
**	weel week			• • •			nwisei			16.5
<b>51</b> .	HETHE	-	-	14.4		-	SWISE	Ħ		15.4
	MATHET	*	*	20.1		•	srisri	•	. •	81.9
	SWAND		**	6.9		28	nmine;	Ħ	Ħ÷	18.8
1	SHARE	-		18.0		# O	NE-WW	n	и	13.5 15.4
	MATTER			27.7			MMFMMF	W.		12.8
	Lot 1	-19	-	57.2		mar Lore	SWANWA	91	*	16.2
52	nafaaf	Ħ	**	16.8		# · · · · · · · · · · · · · · · · · · ·	SR <del>inwi</del>	**	#	25.5
O.C.	watnat.			70+0		tr	WEELSWE	W	*	24.6
6	Lot 4	<b>51</b> . S	45 E	5.5		**	HW SW	11	Ħ	82.0
Ħ	Lot 5	*	M N	4.0		*	SWISWI	11		28.6
	200			***		**	SE SW	71	*	14.8
13	swinwi	50 S	42 E	51.1		<b>37</b>	SW-1822-	. •	н	7.8
14	Selvel	<b>Y</b>		9 4		25	nrinei	#	u	24.4
8	SHISH	*	W	2.6 19.0		'n	NATURE	**	Ħ	18.5
38	SE SW	*		19.5		'n	Swine:	<b>*</b>	#	4.4
#	HE SE			28*8		w	SELVE	19	tt.	26.6
**	NW-SR	#	#	16.5		17	SWINN		¥	25.4
	SWESE	9		55.4			SB NW	Ħ	雑	22.4
	SELSE	*	¥	9.1						
	wind made			~ **						

#### NORTH SIDE UNIT - continued.

SEC.	SHADIY.	TEP.	RANGE	IRR. ACRES		SEC.	SUBDIY.	TWP.	RANGE	IRR.AC	RES
25	nelsul	50 S	42 E.	40.0		28	ne <del>l</del> ne <del>l</del>	80 S	42 E	21.7	
19	instant	11	<b>R</b>	40.0		Ħ	nwindi	18	T	56.2	
ħ	Swiswi	fi .	#	56.5		Ħ	Swinei	12	**	12.2	
12	Smi swi	#	19	59.5		#	Seinei	ψ	\$8	14.4	
W	nni-sri-	#	n	36.7						4	
T	nn-an-	*	#	40.0							
Ħ	SWESEE	Ħ	#	38.8		35	se <del>inei</del>	#	11	11.8	
17	SE SE	16	8	36.6						7.00	
						56	ne <del>lnel</del>	#	Rt .	26.7	
26	naturi.	#	Ħ	26.4			HWYMEY	TE	#	29.7	
Ħ	HWENN!	Ħ	Ħ	59.5		#	HETHEL.	袋	2	86.6	
Ħ	SPINNI	₩ .	Ħ	57.9			SWINWI	*	Ħ	20.0	
Ħ	SMINNE	惟	舞	10.0		*	Srinni	#	¥	10.0	
							nwiski	算	#	1.0	1 2
27	METHE	#	*	40.0	•	<b>3 8</b> 7	swisei	<b>P</b>	**	5.4	
#	MASTER	W	Ħ	39.6						- 1.	13
**	SHEMBE	載	12	58.1							49.30
#	SELECT	n	#1	40.0		1	Lot 1	<b>51</b> S	42 E	9.4	
#	HE-HW!	Ħ	11	16.8		#	Lot 2	*	W	8.5	
Ħ	nm-nm-	. #	21	20.2		Ħ	SWINE	Ħ	*	27.9	
#	SWINWI	#	W.	18.0		#	SEINEI	#	Ħ	24.5	
Ħ	S <b>rivi</b>	Ħ		14,8			•				
耕	HR-Sun	· #	n	24.2			TOTA	L (Nort	h Side)	3574.0	
Ħ	nnfant	*	##	51.0				•			, ,
19	SW}SW{	-	#	26.6							1
8	SRESW:	**	W	2242							d
#	nwisei	#	ta	20.2							
	7										

#### SOUTH SIDE UNIT

SEC.	SUBDIY.	MP.	RANGE	IRR.ACRES	SEC.	SUBDIV.	TWP.	RANGE	IRR.ACRES
5	HE SH	<b>51</b> 8	45 E	5.6	9	najnaj	<b>51</b> 3	45 E	12.5
w .	SINT SINT	W 17	**	5.9 52.5	17	najnaj	**		00.3
ą.	ord and	-	~	02.0	117	SWINN	**	** **	22.1 24.7
4	Los 4	Ħ	W	17.2	*	nwiswi	#	#	12.9
	sujunj	Ħ	N .	28,5					
#	natent	Ħ	#	51.0	18	neinei	<b>n</b>	**	40.0
<b>K</b>	Lot 1	<b>11</b>	*	26.0	#	nwanda Swanda	T 19	**	40.0
*	Lot 2		##	20.1	#	SELNE!	#	*	40.0 40.0
<b>#</b> .	SWINE	78	Ħ	82.4	#	nn na f	Ħ	7	88.0
•	SEENE!	98	#	52.2	#	Lot 1	32	#	20.0
<b>7</b> 7	Lot 5	#	#	38.7	#	Skinn;	17	*	58.0
	Lot 4	¥1	W	38.4	*	nrfen!	W	#	85.0
. "	SELENT.	. 10	**	55.7	₩ #	Lot 5	**	**	10.9
ń	MB-SW-	**	13	28.5 80.5		Lot 4 SELSWL	**	*	28.5 15.8
	nnieni	10	19	20.6	*	ne se	18		20.2
÷	SWISWI	#	Ħ	18.8	<b>#</b>	HW\6E}	**		22,2
#	SWISWI	₩ .	17	56.4	M	swisei	#	#	4.5
*	ne se	*	#	58.7		- 3 -	_	_	
	NW SE	#	#	55.0	19	Lag 1	2	77	25.2
#	SRISE	Ħ	97	50.0 15.6	# #	Lot 2 Lot 8	*	77	15.2
	and out			AD. 0		MG. C	-		16.9
6	Lot 1	110	27	27.7	26	swiswi	<b>50</b> S	42 E	6.5
R	Lot 2	78	<b>17</b>	16.9					
#	SHIME;	11	#	84.0	27	Sw}Sw}	pt	W	5.6
W	SPAN	#	#	86.1	*	SEASE	#	#	18.1
	Selent Selent	*	**	19.0	*	SWISE	Ħ	**	25.5
#	MIN-SIN-	18	77	8.5 21.5	•	setset	•	•	15.2
**	nwisel		我	19.8	84	nefarf	tt.	19	24.5
19	SW-SE-	#	**	50.7	N.	nwingi		•	18.2
*	8 <b>2</b> 488	79	**	19.4	118	Swine!	*	#	14.0
		_			*	SPINE	#	. "	9.0
,7	najarj	**	n.	26.5 27.5	*	HAPPE TO SERVICE THE PERSON NAMED IN COLUMN TO SERVICE THE PERSON NAME		*	40.0
	SWEWE	*	W	50.4		SWINNI	#	*	16.2 5.0
×	SPINE	*	**	51.5	*	SHAW		#	28.6
	HELENE !		#	29.9	₩	nriswi	**	#	22.0
<b>#</b> '	Lot 1	*	*	59.5	* #	hw}sw{	**	**	29.7
*	Lot 2	*	W.	40.4		Sw}Sw}	*	*	27.4
₩	SRIMWI WRISWI	*		27.8 40.0	# #	Selswi Www.Sel	*	# *	85.6
,	Lot 5	**	**	40.8		Swisei Swisei	#	#	10.0 55.7
Ħ	Lot 4	M	**	29.2	#	SE SE	17	m	24.5
*	SELSEN)	10	Ħ	59.5	S. 1				10 July 1
*	KR18E	Ħ	*	40.0	55	netnet	. **	Ħ	14.0
*	nnieni	**		40.0		naturt	**	*	56.9
**	See See	**	79	40.0 85.7		Swinei Seinei	# #	sw tot	28.6
	manife areas			00 e r	# 1 .	HETHM!	₩	Ħ	20.7 25.5
's	RETART	*	91	81.7	*	nuinui	**	10	38.4
<b>\$1</b>	HW HIN	#	•	54.8		swisni	#	教	7.4
#	SHARA	#	*	7.5		netset	2	*	14.8
*	NAME OF TAXABLE PARTY.	#1 #1	*	21.7	- 56	nrish!	Ħ		18.4
	Trailing.		**	52.6 55.8	Ħ	nwiswi	W	*	25.4
*	SELEC	**		21.6		SWISWI		**	5.0
fi.	ne smi	10	Ħ	28.2	**	SELECT	 #	#	25.9
*	nates!	. #	#	86.9		nwisel Spisel	*	*	1.0
.00	SWESWE	**	7	21.6	•	swise!		***	19.4
									, A
				. 1					4

#### SOUTH SIDE UNIT - Continued.

SEC.	SUBDIY.	mp.	RANGE	IRR.ACRES	SEC.	SUBDIY.	TEP.	RANGE	IRR.ACRES
1	Lot 2	81 S	42 E	12.5	12	netnet	<b>51</b> S	42 E	40.0
教	SELNE)	報	**	12.4	*	NWANE ?	41	ft .	89.6
*	Lot 5	Ħ	19	25.2	Ŧ	Swine?	Ħ	Ħ	39.5
	Swiswi	17	11	25.6	#	Se}ne}	#	és is	59.2
* '	SEASWA	94	19	25.5	Ħ	ne <b>ine</b> i	#	11	52.4
Ħ	nw <u>ł</u> seź	<b>\$</b> \$	#	4.6	*	nwinwi	Ħ	Ħ	57.8
8	Sw\sb\	17	#	26.5		Swink!	Ħ	a	25.0
A	srisri	Ħ	#	24.0		SELHWI	Ħ	11	40.0
					19	netswi	**	14	27.4
2	Let 1	#	p	54.6	#	nwłswł	₩ ,	Ħ	59.5
	Lot 2	39	19	56.8	*	Smars	Ħ	Ħ	40.0
₩.	SWINE	#	Ħ	38.8	*	8 <b>3</b> 1871	*	Ħ	56.5
Ħ	SPINE	. #	Ħ	28.9		netset	#	8	26.8
Ħ	Lot 5	8	tt	56.5		HW\SB\	#	Ħ	29.2
Ħ	Lot 4	Ħ	17	58.5	*	Swisei	#	Ħ	8.6
19	Swinni	*	n	40.0	#	Seisei	8	**	16.5
	SHAWA	*	et	57.5					
#	HE-SU	#	Ħ	40.0	15	nwinei	*	#1	17.8
15	HW-SW-	*	15	40.0	. #	SWINE	Ħ	<b>†1</b>	21.8
Ħ	SWEST	*	ħ	40.0	. ***	SEANE		<b>\$</b> †	4.2
	SELSE		tr	87.6	, <b>w</b>	METHAT	w	Ħ	34.5
	ME SE	**	11	29.8	*	nwinwi	#	*	40.0
11			11	37 <b>.</b> 1	n	SWINWI	Ħ	81	55.6
	NW SET	₩.	**	40.0	#	SEINWI	#	<b>22</b>	36.6
	SHISA		**	40.0		neiswi	18	17	85.7
•	SEESEE		••	89.0		nwiswi	*	Ħ	54.5
•					10	SELSE	#	93	50.9
5	Lot 1	-	u. Vi	85.5	. #	ne se	*	*	56.7
	Lot 2	- "	e E	29.9		nwisei	*	<b>4</b> 5	40.0
	SWAMPA	5 - I	**	40.0		SHISE	· R	u	40.0
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	ne se	. H		40.0	-	se}se}	-	-	40.0
#	nwight		8	<b>58.</b> 0	• •	neinei		11	40.0
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. 1	SELSE.	77	ŧ	40.0	· · · · · · · · · · · · · · · · · · ·	NATURE			12.5
		_	-			SWINE	-		5.7
10	REPRE	#	Ħ	20.0	<b>"</b>	SELVE	-	-	55.2
<b>#</b>	SW} HRY		н	4.4		HE SE	-	-	40.0
#	Shind;	*		19.7	•	nniski	•	•	8.8
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#	nr{sr{	*	22	57.0°			_	_	
	wwise;	*	*	80.0	24	HECKE	<b>7</b> 4	<b>7</b>	40.0
*	Sw} Sin{	*	Ħ	10.7	#	外加多数型子	#	¥	27.7
•	SEASE	*	)K	55.5	*	SRINE	Ħ	#	52.9
					# .	<b>果果等數數</b> 多	#	數	12.0
11	REMEGE .	70		59.1	ń.	netset	*	* _	20.5
#	MATHET	. 16	11	59.0				in a second	
Ħ	SWHILE		¥	28.5		TOTA	L (South	Side)	5852,4
* <b>#</b>	HEMM		*	36.2					
· .	NWINWI	*	tr	56.9					
#	SWINKI	. #	Ħ	32.0	Ante]	lope	2660.4		
•	SELEV	#	Ħ	29.5		31de	8574.0		
· # <b>H</b>	nd-sw-	#	Ħ	84.8		Side	5852.4		
*	nafeat	Ħ	tf	55.9					
* '	swiswi	¥	18	55.4~	GRANI	TOTAL	12,066.8	acres	
*	SEESWE	**	#	51.6			•		
#	ne se	*	#	40.0					
*	nnise:	#	*	56.2					
#	SWISE	10	Ħ	51.4					
*	SEASE		*	40.0					
				4010					

County, having a present population of	MUNICIPAL OR DOMESTIC SUPPLY—  10. (a) To supply the city of	<u> </u>
and an estimated population of		e en grande de la company de l
(b) If for domestic use state number of families to be supplied	(Name of)	·
(Answer quantions 11.12. 13. and 14 in all cases)  11. Estimated cost of proposed works, \$.700,000.00  12. Construction work will begin on or before		
11. Estimated cost of proposed works, \$.700,000.00		
12. Construction work will begin on or before has already started  13. Construction work will be completed on or before 10. years  14. The water will be completely applied to the proposed use on or before JORDAN VALLEY TREIGATION DISTRICT  (Structure of applicant)  By C. F. Lanning, Pres.  W. S. Bruce  Signed in the presence of us as witnesses:  (1) (Name) (Address of witness)  (2) (Name) (Address of witness)  (3) (Name) (Address of witness)  Remarks: The District's water supply is obtained from two sources, namely (a) Stored water which is diverted into Antelope Reservoir from Jordan Creek through with the Feeder Canal and which also includes the flood waters of Jack and Antelope Canad (b) by direct diversion from Jordan Creek at the diversion dam located in the NEL NEL Section SE. Twp. 30 South, Range 43 Fast. Water used on the Antelope uniform storage in Antelope Reservoir and by direct flow from Jordan Creek through with the case on the North Side and South Side Units is direct flow in the State Starte of OREGON, as County of Marion, as County of Marion, as County of Marion, as County of Marion, as In order to retain its priority, this application must be returned to the State Engineer, corrections on or before		
13. Construction work will be completed on or before 10 years  14. The water will be completely applied to the proposed use on or before 14. The water will be completely applied to the proposed use on or before 15. The water will be completely applied to the proposed use on or before 15. The water will be completely applied to the proposed use on or before 15. The water supplied to the proposed use on or before 16. The water of upplication press.  W. S. Bruce 16. Signed in the presence of us as witnesses:  (1) (Name) (Address of witness)  (2) (Address of witness)  (3) (Name) (Address of witness)  (4) (Address of witness)  (5) (Name) (Address of witness)  (6) Stored water which is diverted into Antelope Reservoir from Jordan Creek through the Feeder Canal and which also includes the flood waters of Jack and Antelope Canad (b) by direct diversion from Jordan Creek at the diversion dam located in the proposed use of the form the form storage in Antelope Reservoir and by direct flow from Jordan Creek through the feeder Canal. Fater used on the North Side and South Side Units is direct flow in Jordan Creek through the feeder Canal. Fater used on the North Side and South Side Units is direct flow in units by means of Jack Creek outlet and the natural channel of Jordan Creek.  STATE OF OREGON, (SS. County of Marion, 188.)  This is to certify that I have examined the foregoing application, together with the accompany maps and data, and return the same for 1982.  In order to retain its priority, this application must be returned to the State Engineer, corrections on or before 1982.		
JORDAN VALLEY IRRIGATION DISTRICT  (Steaders of applicant)  By C. F. Lanning, Pres.  W. S. Bruce  Signed in the presence of us as witnesses:  (1)  (1)  (Name)  (Address of winess)  (2)  (Address of winess)  Remarks: The Listrict's water supply is obtained from two sources, namely  (8) Stored water which is diverted into Antelope Reservoir from Jordan Creek three  the Feeder Canal and which also includes the flood waters of Jack and Antelope C  and (b) by direct diversion from Jordan Creek at the diversion dam located in the  NET, NET, Section 36, Twp. 30 South, Range 43 Fast. Water used on the Antelope unitarious storage in Antelope Reservoir and by direct flow from Jordan Creek through Teeder Canal. Water used on the North Side and South Side Units is direct flow units by means of Jack Creek outlet and the natural channel of Jordan Creek.  STATE OF OREGON,  County of Marion,  Ses.  County of Marion,  Ses.  County of Marion,  In order to retain its priority, this application must be returned to the State Engineer, corrections on or before, 193		
JORDAN VALLEY IRRIGATION DISTRICT  (Signature of applicant)  By C. F. Lanning, Pres.  W. S. Bruce  Signed in the presence of us as witnesses:  (1)  (Name)  (Address of witness)  Remarks: The Listrict's water supply is obtained from two sources, namely  (a) Stored water which is diverted into Antelope Reservoir from Jordan Creek three  the Feeder Canal and which also includes the flood waters of Jack and Antelope C  and (b) by direct diversion from Jordan Creek at the diversion dam located in the  NEL NEL NEL Section SC. Twp. 30 South, Range 43 Fast. Fater used on the Antelope uniform storage in Antelope Reservoir and by direct flow from Jordan Creek through "  Feeder Canal. Water used on the North Side and South Side Units is direct flow units by means of Jack Creek outlet and the natural channel of Jordan Creek.  STATE OF OREGON,  SS.  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany maps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, corrections on or before, 193	13. Construction work will be comple	eted on or before 10 years
JORDAN VALLEY IRRIGATION DISTRICT  (Signature of applicant)  By C. F. Lamning, Pres.  W. S. Bruce  Signed in the presence of us as witnesses:  (1)  (Name)  (Address of witness)  Remarks: The District's water supply is obtained from two sources, namely  (a) Stored water which is diverted into Antelope Reservoir from Jordan Creek three  the Feeder Canal and which also includes the flood waters of Jack and Antelope C  and (b) by direct diversion from Jordan Creek at the diversion dam located in the  NET, NET, SO South, Range 45 Fast. Water used on the Antelope uniform storage in Antelope Reservoir and by direct flow from Jordan Creek through water used on the North Side and South Side Units is direct flow in the storage in Antelope Reservoir and by direct flow from Jordan Creek through water used on the North Side and South Side Units is direct flow units by means of Jack Creek outlet and the natural channel of Jordan Creek.  STATE OF OREGON,  Ss.  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompanies and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, corrections on or before, 193	14. The water will be completely ap	
By C. F. Lanning, Pres.  W. S. Bruce  Signed in the presence of us as witnesses:  (1)  (Name)  (Address of witness)  Remarks: The Listrict's water supply is obtained from two sources, namely (a) Stored water which is diverted into Antelope Reservoir from Jordan Creek through the Feeder Canal and which also includes the flood waters of Jack and Antelope C and (b) by direct diversion from Jordan Creek at the diversion dam located in the NEL, NWL, Section 36, Trp. 30 South, Range 43 Fast. Water used on the Antelope unificon storage in Antelope Reservoir and by direct flow from Jordan Creek through feeder Canal. Water used on the North Side and South Side Units is direct flow in Jordan Creek supplemented by storage from Antelope Reservoir which reaches the lounits by means of Jack Creek outlet and the natural channel of Jordan Creek.  STATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany maps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, corrections on or before	,	JORDAN VALLEY IRRIGATION DISTRICT
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(2) (Name) (Address of witness)  (2) (Name) (Address of witness)  Remarks: The District's water supply is obtained from two sources, namely  (a) Stored water which is diverted into Antelope Reservoir from Jordan Creek through the Feeder Canal and which also includes the flood waters of Jack and Antelope Canad (b) by direct diversion from Jordan Creek at the diversion dam located in the NEL NWL Section 36, Twp. 30 South, Range 43 Fast. Water used on the Antelope uniform storage in Antelope Reservoir and by direct flow from Jordan Creek through freeder Canal. Water used on the North Side and South Side Units is direct flow in Jordan Creek supplemented by storage from Antelope Reservoir which reaches the learnits by means of Jack Creek outlet and the natural channel of Jordan Creek.  STATE OF OREGON, Sas.  County of Marion, Sas.  This is to certify that I have examined the foregoing application, together with the accompany maps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, corrections on or before, 193		W. S. Bruce
(Name)  Remarks: The District's water supply is obtained from two sources, namely  (a) Stored water which is diverted into Antelope Reservoir from Jordan Creek through the Feeder Canal and which also includes the flood waters of Jack and Antelope Canad (b) by direct diversion from Jordan Creek at the diversion dam located in the Net Net Net Net Net Net Net Net Net Ne	Signed in the presence of us as witnes	sses:
(2)  (Name)  Remarks: The District's water supply is obtained from two sources, namely (a) Stored water which is diverted into Antelope Reservoir from Jordan Creek through the Feeder Canal and which also includes the flood waters of Jack and Antelope Canal (b) by direct diversion from Jordan Creek at the diversion dam located in the Net Net Net Section 36. Two. 30 South, Range 43 Fast. Water used on the Antelope uniform storage in Antelope Reservoir and by direct flow from Jordan Creek through feeder Canal. Water used on the North Side and South Side Units is direct flow: Jordan Creek supplemented by storage from Antelope Reservoir which reaches the lounits by means of Jack Creek outlet and the natural channel of Jordan Creek.  STATE OF OREGON, Section of Marion,	(1)	·······
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County of Marion, ss.  This is to certify that I have examined the foregoing application, together with the accompany maps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, corrections on or before	¥ .	nd the natural channel of Jordan Greek.
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In order to retain its priority, this application must be returned to the State Engineer, corrections on or before	County of Marion,	
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In order to retain its priority, this application must be returned to the State Engineer, corrections on or before		
corrections on or before, 193		
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#### 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 16th day of September,
198.09, at 10:30 o'clockA. M.
Returned to applicant:
Corrected application received:
Approved:
June <b>26,</b> 1933
Recorded in book No36 of
Permits on page10843
CHAS. E. STRICKLIN STATE ENGINEER Fees Paid \$178.67
PERMIT

STATE OF OREGON,

County of Marion,

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

The priority date of this permit is September 16, 1909.

The right herein granted is limited to the amount of water which can be applied to beneficial use measured at the point of diversion from the stream, and shall not exceed ...650..... cubic feet per second, or its equivalent in case of rotation with other

water users, from Antelope Reservoir to be constructed under Ann. #2886. Per. R-664. & Jordan Cr The duty of water for the irrigation of the lands herein described (with the exception of the 258.5 acres for which W. S. Skinner was decreed a right in Skinner vs. Jordan Valley Irrigation Company (137 Or. 480) which shall be limited to the duty of water as set out in said decree) shall be finally fixed at the time of issuance of the water right certificate, but in no event shall the quantity of water diverted from Jordan Creek for the Morth Side and South Side units at the North and South Side diversion dam from direct flow and/or storage from Antelope Reservoir and for use on the Antelope Units from direct flow through the Feeder Canal and/or storage from Antelope Reservoir exceed one acre foot per acre per month during the irrigation season measured at the farm headgate or its equivalent for each acre irrigated and such use shall be subject to such reasonable rotation system as may be ordered by 

Actual construction work/ thereafter be prosecuted with reasonable diligence and be completed on or before

Extended to Oct. 1, 1946 Extended to Oct. 1, 1950 Extended to Oct. 1, 1968

October 1, 1943 Extended to Oct. 1, 1948 Extended to Oct. 1, 1955 Extended to Oct. 1, 1968 Extended to Oct. 1, 1968

Extended to Oct. 1, 1995 Extended to Oct. 1, 1954 Extended to Oct. 1, 1961

Extended to Oct. 1, 1970 Complete application of the water to the proposed use shall be made on or before ......

Extended to Oct. 1, 1950 Extended to Oct. 1, 1959 Extended to Oct. 1, 1964 Extended to Oct. 1, 1 Extended to Oct. 1, 1946 Extended to Oct. 1, 1948

WITNESS my hand this 26th day of June, 193 3.

CHAS. E. STRICKLIN STATE ENGINEER

development are subject to the payment of annual fees as provided in section 47-1701, Oregon Code 1930.