

Permit No. G. G 5269

APPLICATION FOR A PERMIT

ASSIGNED, See Misc. Rec., Vol. 6 Page \$75-6

To Appropriate the Ground Waters of the State of Oregon

1	J. A. Albertson
o.f	(P. O. Box 20) 1623 W. Washington, county of Ada
oj	(Postoffice Address)
	f
I	If the applicant is a corporation, give date and place of incorporation
1	. Give name of nearest stream to which the well, tunnel or other source of water development
	a approximately six miles west of Snake River (Name of stream)

2. feet per	The amount of water which the applicant intends to apply to beneficial use is
3	The use to which the water is to be applied is <u>irrigation of approximately 348 ac</u>
	m land and approximately 200,000 gallons water daily for feed mill and feed
4	The well or other source is located
corner (of(Section or subdivision)
	1) S 11°19'18" W 1161. 42 feet from the North 1/4 corner section 21 (If preferable, give distance and bearing to section corner)
	(If there is more than one well, each must be described. Use separate sheet if necessary)
ับ	oithin the NE1/4 NW1/4 of Sec. 21 , Twp. 198, R. 46E
# W. M., i	in the county of Malheur
5.	. The to be mil
in lengt	th, terminating in the
	(Smallest legal subdivision)
6.	. The name of the well or other works is Albertson's Well #1
	DESCRIPTION OF WORKS
	. If the flow to be utilized is artesian, the works to be used for the control and conservation of twee when not in use must be described.
Я	The development will consist offour wells, Well #1 having
0.	(Give number of wells, tunnels, etc.)
diamete:	r of
diameter	r ofinches and an estimated depth offeet. It is estimated thathe well will requiresteel casing. Depth to water table is estimated315

a. .

CANAL SYSTEM	OR PIPE LIN	E		
9. (a) Give	e dimensions at	each point of c	anal where materially char	ged in size, stating miles from
headgate. At head	lgate: width on 1	ine)	feet; width on bottom	
	feet; depth of	water	feet; grade	feet fall per one
thousand feet.				
,		riles from head	laate: width on top (at wat	er line)
	•		•	water feet;
grade		t		
,		_		n.; in size atft.
from intake	in.; s	ize at place of	use in.; di	fference in elevation between
intake and place	of use,	ft. 1	Is grade uniform?	Estimated capacity,
	sec. ft.			
10. If pump	os are to be used,	, give size and t	ype (Well #1 1100 G.	P.M. peerless) (Well #2
150 G.P.M. p	eerless) (We	11 #3 550 G.	P.M. peerless) (Wel	1 #4 350 G.P.M. peerles
Give horse	power and type	of motor or e	ngine to be used (Well #1	125 H. P. G. E.) (Well #2
	,		•	E.)
a natural stream	or stream chann	el, give the dis	tance to the nearest point	ess than one-fourth mile from on each of such channels and at the source of development
			••••••	
				
12. Locatio	n of area to be i	rrigated, or pla	ice of use Malheur Co	unty, Oregon
Township N. or S.	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
19 S	46 E.	21	NW 1/4 NE 1/4	28
19 S	46 E.	21	NE 1/4 NE 1/4	40
19 S	46 E.	16	SW 1/4 SW 1/4	40

Township N. or S.	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
19 S	46 E.	21	NW 1/4 NE 1/4	28
19 S	46 E.	21	NE 1/4 NE 1/4	40
19 S	46 E.	16	SW 1/4 SW 1/4	40
19 S	46 E.	16	SE 1/4 SW 1/4	40
19 S	46 E.	16	SW 1/4 SE 1/4	40
19 S	46 E.	16	SE 1/4 SE 1/4	40
19 S	46 E.	16	NW 1/4 SW 1/4	30
19 S	46 E.	16	NE 1/4 SW 1/4	30
19 S	46 E.	16	NW 1/4 SE 1/4	30
19 S	46 E.	16	NE 1/4 SE 1/4	30
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		V		

(If more space required, attach separate sheet)

Character of soil silty clay loam

Kind of crops raised alfalfa, potato, pasture, sugar beet

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(Continuation of Section 3)

Well #1, 1100 gal. per minute, farm land irrigation

Well #2, 150 gal. per minute, farm land irrigation

Well #3, 550 gal. per minute; 350 gal. per minute farm land irrigation, 200 gal. per minute feed lot sprinkler system and feed mill.

Well #4, 350 gal. per minute, farm land irrigation

Remarks: For emergency use only, Well #1 is connected into the feed lot and feed mill system. If Well #3 fails, Well #1 will take over the function of Well #3.

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, 117 11 1121 N. 117 10 10 10 10 10 10 10 10 10 10 10 10 10		(Section or subdivision)		
Well #4) N /2 53'1	4"W 427, 10 feet	from the SE Corne distance and bearing to section co	r of the NE1/4	NE1/4 section
	(ii picicianie, givo	distance and bearing to section co	nei j	
(If t	here is more than one well, ea	ch must be described. Use separate	sheet if necessary)	
ing within the NEI	/4 NE1/4	of Sec. 2	, Twp. 19S	, R. 46E
75	Malhaur			
. M., in the county of .	Maineur			
5. The			to he	miles
	(Canal or pipe line)			
length, terminating in	the	of	Sec, 7	wp,
, W. M., the	proposed location be	eing shown throughout o	n the accompanyin	g map.
6. The name of the	nell or other works	is Albertson's Wel	1 #2	
or zite name of the	, well or other world	•••	· · · · · · · · · · · · · · · · · · ·	
	DESCR	RIPTION OF WORKS		
7. If the flow to be pply when not in use n		he works to be used for	the control and cor	servation of the
ppry when not in use n	tust de described.			
		***************************************	***************************************	
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8. The developmen	it will consist offor	ır wells, Well #2 (Give number of wel	s, tunnels, etc.)	
8. The developmen	it will consist offor		s, tunnels, etc.)	
8. The developmen	it will consist of <u>for</u>	ir wells, Well #2 (Give number of well ted depth of 470	s, tunnels, etc.) feet. It is estimat	having a ed that 337
8. The developmen	it will consist of <u>for</u>	ır wells, Well #2 (Give number of wel	s, tunnels, etc.) feet. It is estimat	having a ed that 337
8. The developmen ameter of16 et of the well will requi	it will consist offor inches and an estima resteel (Kind)	ar wells, Well #2 (Give number of well ted depth of	s, tunnels, etc.) feet. It is estimat ater table is estima	having a ed that 337
8. The developmen ameter of	it will consist offor inches and an estima resteel (Kind)	or wells, Well #2 (Give number of well ted depth of	s, tunnels, etc.) feet. It is estimat ater table is estima	having a ed that 337
8. The developmen meter of	it will consist offor inches and an estima resteel (Kind)	or wells, Well #2 (Give number of well ted depth of	s, tunnels, etc.) feet. It is estimat ater table is estima	having a ed that 337
8. The developmen meter of16 t of the well will requi	it will consist of formulation inches and an estimate steel (Kind)	ar wells, Well #2 (Give number of well ted depth of	s, tunnels, etc.) feet. It is estimat ater table is estima	having a ed that 337

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4. The well or other source is located		from the
corner of(Section	••••	
(Section	n or subdivision)	_
(Well #3) S83°54'50"E 169259 feet from	the West 1/4 corner s	ection 21
(If preferable, give distance	e and bearing to section corner)	
(If there is more than one well, each mus	t he described Tree concrete short if week	
being within the NE1/4 SW1/4		
being within the	of Sec Tw	p, R,
W. M., in the county of Malheur	•	
, and the second of the second	•	
5. The(Canel or pipe line)	to be	miles
in length, terminating in the(Smallest legal su	of Sec	, Twp,
		•
R, W. M., the proposed location being	shown throughout on the acc	ompanying map.
6. The name of the well or other works is!	Albertson's Well #3	
o. The name of the well of other works is		
DESCRIPTI	ON OF WORKS	
7. If the flow to be utilized is artesian, the we	orks to be used for the contro	ol and conservation of the
supply when not in use must be described.		
4		·/

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8. The development will consist of four w	ells, Well #3	having a
		· ·
diameter of 12 inches and an estimated d	epth offeet. It	is estimated that418
fact of the small smill magnine (Steel	and Double to south a talk to	
feet of the well will requiresteel (Kind)	casing. Depth to water table	ts estimated TOO
50 go NT	A	•••••••••••••••••••••••••••••••••••••••
Application No.	6 - le 1 le 1	
Permit No. G		N. C.
R CHRIME IND. G	2264	SP*70625-119

4. The well or other source is located		nd ft.	from th	ie
corner of	***************************************			
(W.11 #4) GO2 020125 HT 1154 04 6	(Section or subdivision)		************************	***********
(Well #4) S82 ⁰ 38'25"E 1154.04 feet f	rom the North 1	l/4 corner	section 21	
(If preferable, give	distance and bearing to section	on corner)		*************
(If there is more than one well, eac	h			•••••
NW1/4 NF1/4	n must be described. Use sep	parate speet if neces	sary)	
being within the NW1/4 NE1/4	of Sec	x^{21} , Tw_1	p. 198, R.	46E
W. M., in the county of Malheur				
w. m., in the county ofwatheate		1		
5. The(Canal of pipe line)		4. 7.		
(Canal or pipe line)	***************************************	то ое		miles
in length, terminating in the(Smallest le	• '	of Sec	Tour	
(Smallest le	egal subdivision)	oj bec	1 wp	,
R, W. M., the proposed location be	ing shown througho	ut on the acco	ompanuina man	
			punging nuap.	
The name of the well or other works in	s Albertson's V	Well #4	******************************	
DESCRI	PTION OF WORK	S		
7. If the flow to be utilized is artesian, th supply when not in use must be described.		for the contro		on of the
4		***************************************	***************************************	
•				

8. The development will consist offou	r wells, Well #4	wells, tunnels, etc.	 J	having a
diameter of16 inches and an estimate	ed depth of 521	feet. It i	s estimated that	400
		, 000. 20	b communed must	
feet of the well will require <u>steel</u> (Kind)	casing. Depth to	water table	is estimated .2.7	(Feet)
		***************************************	*************************	************
Application No. 6	3-10/10/			
GI-3M	KOCM			SP*70825-119
	DEOX			
	Carally Andrews			

(Continuation of Section 12)

	Range			
Township	E or W of	Ñ	Forty Acre	Number of Acres
N or S	Willamette Med.	Section	Tract	To Be Irrigated
19 S	46 E	21	NE 1/4 NW 1/4	14 acres-feed lot
19 S	46 E	21	NW 1/4 NW 1/4	17 acres-feed lot
19 S	46 E	21	SW 1/4 NW 1/4	24 acres-feed lot
19 S	46 E	21	SE 1/4 NW 1/4	32 acres-feed lot
19 S	46 E	21	NE 1/4 SW 1/4	2 acres-feed lot
19 S	46 E	21	SW 1/4NE 1/4	5.0 acres-feed mill

THATEIREA

Shook

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 right herein granted is limited to the amount of water which can be applied to beneficial use or source of appropriation, or its equivalent in case of rotation with other water users, from 4 wells being 2.4 c.f.s from No. 1, 0.3 c.f.s. from No. 2, 0.8 c.f.s. from No. 3, and 0.8 c.f.s. from No. 4 for irrigation, and 0.45 c.f.s. from No. 1 and 3 for feed lot and feed mill The use to which this water is to be applied is irrigation and feed lot and feed mill or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed acre feet per acre for each acre irrigated during the irrigation season of each year; and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is ______ June 6, 1973 Actual construction work shall begin on or before ______ December 31, 1975 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19...76... Complete application of the water to the proposed use shall be made on or before October 1, 19.7.7. WITNESS my hand this 31st day of December STATE ENGINEER office of the State Engineer at Salem, Oregon APPROPRIATE THE GROUND This instrument was first received STATE Application No. G- Lelle page Ground Water Rermits on page OREGON December 31, 197 WATERS OF THE Basin No. 12. 8.100. o'clock Recorded in book No. to applicant: ც OF Permit No. CHRIS on the 6+h at Returned pproved.