

Permit No. G- G 3383

APPLICATION FOR A PERMIT

CHRISPICATE NO. 46224

To Appropriate the Ground Waters of the State of Oregon

I,	••••
of Winnemucca, Nevada , county of Humboldt (Postoffice Address)	,
tate of	
If the applicant is a corporation, give date and place of incorporation	dia -
1. Give name of nearest stream to which the well, tunnel or other source of water development	is
situated Denio Creek (Name of stream)	
tributary of	····
2. The amount of water which the applicant intends to apply to beneficial use is30 cub feet per second or gallons per minute.	bic
3. The use to which the water is to be applied isirrigation and domestic	*****
4. The well or other source is located ft and ft from the	
corner of NE% SE% Section 20, T.41S., R. 35 E., W. MER., or at a (Section or subdivision)	
point from which Mile post #235 on the Oregon-Nevada State Line bear	s.
(If preferable, give distance and bearing to section corner) S. 63 37' W., 1555 Feet. (Mile Post No 235 is 18.34ch. E. of 500 cor 1st (If there is more than one well each must be described. Use separate sheet if necessary) being within the	£
being within the, Twp, R, R.	· ,
W. M., in the county ofHarney	
5. The	les
n length, terminating in thetract_39 of Sec, Twp47_N	
R30. EXXXII., the proposed location being shown throughout on the accompanying map. M.D.B. & M	•
6. The name of the well or other works isUNNAMED	••••
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.	he
This is not a flowing well.	••••
8. The development will consist ofOnedrilled_well	g a
diameter of16 inches and an estimated depth of296 feet. It is estimated that296.	
feet of the well will require	•••••

ariec			line) varies	
usand feet.	. jeet, aepin oj wa	erv.ar.10	s feet; grade .varie	s jeet fall per
	mi	les from he	adgate: width on top (at water	lina
			feet; depth of wa	
	feet fall p			
				n in sica at
			; size at intake, i of use in.; dif	٠.
	•		. Is grade uniform?	
		<i>j</i> v	to grade and or not	Dstimated Capa
	•	aine size and	type100hpDeep	turbine 150 bn
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rierence	: in elevation	n trom n		
asing is	approximatel	y 6 feet	lace of use	
asing is	approximatel	y 6 feet		
12. Locati	approximately ion of area to be irrectant of the irrectan	y 6 feet rigated, or p	lace of useForty-acre Tract	Number Acres To Be Irrigated
12. Locati	approximately ion of area to be irr	y 6 feet	Forty-acre Tract	Number Acres To Be Irrigated 40.0
12. Locati Township N. or S.	approximately ion of area to be irr Range E. or W. of Willamette Meridian 35 E.	y 6 feet rigated, or p section	Forty-acre Tract SE½ NW½ NE½ SW½	Number Acres To Be Irrigated 40.0 40.0
12. Locati Township N. or S.	approximately ion of area to be irr Range E. or W. of Willamette Meridian 35 E.	y 6 feet rigated, or p section 20	Forty-acre Tract SEL NWL NEL SWL Lot 2	Number Acres To Be Irrigated 40.0 40.0 17.3
12. Locati Township N. or S. 41 S.	approximately ion of area to be irrectly Range E. or W. of Willamette Meridian 35 E.	y 6 feet rigated, or p section 20	Forty-acre Tract SE½ NW½ NE½ SW½ Lot 2 Lot 3	Number Acres To Be Irrigated 40.0 40.0 17.3 15.6
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12. Locati Township N. or S. 41 S.	approximately ion of area to be irre Range E. or W. of Willamette Meridian 35 E.	y 6 feet rigated, or p Section 20 11	lace of use Forty-acre Tract SE½ NW½ NE¾ SW¾ Lot 2 Lot 3 Lot 4	Number Acres To Be Irrigated 40.0 40.0 17.3 15.6
12. Locati Township N. or S. 41 S.	approximately ion of area to be irr Range E. or W. of Willamette Meridian 35 E.	y 6 feet rigated, or p Section 20 "" "" ""	lace of use	Number Acres To Be Irrigated 40.0 40.0 17.3 15.6 14.8 40.0
12. Locati Township N. or S. 41 S.	approximately ion of area to be irrectly Range E. or W. of Willamette Meridian 35 E.	y 6 feet rigated, or p Section 20 "" "" "" "" "" ""	lace of use Forty-acre Tract SE½ NW½ NE½ SW½ Lot 2 Lot 3 Lot 4 SW¼ NE¼ SE¼ NE¼	Number Acres To Be Irrigated 40.0 40.0 17.3 15.6 14.8 40.0 40.0
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MUNICIPAL SUPPLY—				G 33
13. To supply the city of				
	•			
n county, ho	iving a present po	pulation of		
nd an estimated population of	in 19	••••		's
ANSWER QUESTION	NS 14, 15, 16, 17 AN	ID 18 IN ALL	CASES	
14. Estimated cost of proposed work	ks, \$.10,000.00	•••••		
15. Construction work will begin on	or before	diversior	works are	complete
16. Construction work will be compl	leted on or before	diversi	on works a	re comple
17. The water will be completely ap	plied to the propos	sed use on or	before	19
18. If the ground water supply is attion for permit, permit, certificate or pplicant. The underground water	adjudicated right	to appropria	te water, made	or held by t
applicant claims vested rig				
	gae	(Sign	nature of applicant)	
Remarks:				***************************************

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TATE OF OREGON,			•	
County of Marion,	·			
•				
This is to certify that I have exami		application, t	ogether with th	ie accompanyi
naps and data, and return the same for	Correction		**********************	***************************************
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·	amplication must b	e returned to	the State Engin	eer with corre
In order to retain its priority, this o	application must of	e recurred to	ine state Buyin	cer, week corre
In order to retain its priority, this cons on or before			ine State Bugin	eer, with corr

August, September

CHRIS L. WHEELER

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:

$Th\epsilon$	e right herein grant	ed is limited to the		ater which can	be applied to	beneficial use and
shall not e	exceed 3.0	cubic feet per	second meas	ured at the poin	nt of diversion	from the well or
source of (appropriation, or its		•		, ,	a well
The	use to which this			gation	•••••	•
If f	or irrigation, this a	opropriation shall b	e limited to .	1/80th	of one cub	ic foot per second
or its equ	ivalent for each ac	re irrigated and sh	all be further	limited to a div	version of not t	to exceed3
acre feet	per acre for each a	cre irrigated durin	g the irrigati	on season of ea	ich year;	
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	••••••					
						a.
	be subject to such					
The the works	well shall be case shall include prop	d as necessary in o er capping and com	iccordance w trol valve to	ith good pract prevent the w	ice and if the aste of ground	e flow is artesian l water.
line, adeq The	works constructed uate to determine permittee shall in mplete record of th	water level elevat stall and maintain	ion in the we a weir, meter	ll at all times. r, or other suita	_	
\dot{The}	priority date of th	is permit is		July 29, 1	L966	
	ual construction w					
there after	r be prosecuted wi	th reasonable dilig	gence and be	completed on	or before Oct	tober 1, 1968
Con	nplete application	of the water to the	proposed use	shall be made	on or before O	ctober 1, 19 69
WI	TNESS my hand th	is29th day o	f	June	, 19 , 19	lended to Oct. 1 1971
	two two			Chris a	C. Ma	STATE ENGINEER
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3383	ROUI	eived lem, C		, 3.	U	LLÜR STATE ENGINEE age 33
5 23	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	at Sa		490	age	CHKLS-L. WHEELER. STATI Basin No
Application No. G 5. Bermit No. G G	PERMIT PRIATE THE RS OF THE OF OREGON	as fir-	200	Q	vale 6.75 ±791 1 book No. Permits on page	the state of the s
Application No Permit No. G	PEH PRIAT RS OF OF OF	strument was fine State Enginee	icant:		ook] ermit	IKLES Learning State Printing
dicati mit N	P) APPROPR WATERS OF	trume Stat H. d	appl	·	d in I	CHI le Bas
App. Per	1	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the 29.11. day of 12.14.	res, ut	proved:	Recorded in book No.	CHKLS-L. M Drainage Basin No. A
	OT	The ice	in this	pre	Re	Ď

Permit No. G- G 3383 Application No. G-3556

office of the State Engineer at Salem, Or on the 29.4h. day of 1966, at ... 8.00. o'clock

Returned to applicant:

Approved:

CHELS L. WHELLER STATE ENGIN