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To Appropriate the Public Waters of the State of Oregon

	(Molling address)		
State of		ereby make epplication for a perm	nit to appropriate the
following described p	ubile waters of the State of	Dregon, SUBJECT TO EXISTING	RIGHTS:
If the applicant	is a corporation, give date a	ed place of incorporation	
		an unnamed drainage	ditch which is a
1. The source of	of the proposed appropriation	tributary of McKay Cr	
McKay Creek	, a tri	butary of Dairy Creek	••••
		intends to apply to beneficial use	is 0.375
	•	age ditch and 0.575 c.f	
	which the water is to be appli		ring, domestic supplies, etc.)
4. The point o	f diversion is located	ft	from the
		(20.000)	(W.)
		(Carting or mileteleton)	
ection 50, T2N	, R2W, W.M. n "B" is Sl*25'E 50	66.7 feet from the nort	
ection 30, T2N t. of Diversio ection 30, T2N	R2W, W.M. n "B" is Sl*25 E 50 (If preferable, give dista , R2 W, W.M. (Port ere is more than one point of diversion, es	37.5 feet from the nort or and bearing to section corner) able pumping from drain the mount be described. Use separate sheet if necess	heast corner of
ection 30, T2N t. of Diversio ection 30, T2N (HH) being within the	R2W, W.M. n "B" is Sl*25 E 50 (If preferable, give dista , R2 W, W.M. (Port ere is more than one point of diversion, es 1 in Sk23E2 (Give smallest legal subdivisi	of Sec. 50 Diversion pt.	heast corner of age ditch; Tp. 2N "B" is "iff" SW\(\frac{1}{2}\)SW\(\frac{1}{2}\)
ection 50, T2N t. of Diversion ection 50, T2N (Run being within the A	R2W, W.M. n "B" is Sl°25 E 50. (If preferable, give dista, R2 W, W.M. (Port ere is more than one point of diversion, es " is in SR2SE (Give smallest legal subdivision, in the county of Washin	37.5 feet from the nort ce and bearing to section corner) able pumping from drain h must be described. Use separate sheet if necess of Sec. 30 Diversion pt. gton of Sec. 29, T	heast corner of age ditch; Tp. 2N BB 1s 15 5 3 4 5 W 2 2N, R2W, W.M.,
ection 50, T2N t. of Diversion ection 50, T2N (Run being within the A	R2W, W.M. n *B* 1s Sl*25* B 50. (If preferable, give distance, R2 W, W.M. (Portional and Portional	37.5 feet from the nort ce and bearing to section corner) able pumping from drain in must be described. Use separate sheet if necess of Sec. 50 Diversion pt. gton of Sec. 29, T Wash. County, to be	heast corner of age ditch; Tp. 2N BN 1s iff SW4SW4 2N, R2W, W.M., Oregon.
ection 50, T2N t. of Diversion ection 30, T2N (Run being within the	R2W, W.M. n *B* 1s Sl*25* B 50. (If preferable, give distance, R2 W, W.M. (Portional and Portional	37.5 feet from the nort ce and bearing to section corner) able pumping from drain in must be described. Use separate sheet if necess of Sec. 50 Diversion pt. gton of Sec. 29, T Wash. County, to be	heast corner of age ditch; Tp. 2N BN 1s iff SW4SW4 2N, R2W, W.M., Oregon.
ection 30, T2N t. of Diversion ection 30, T2N (R. 2W , W. N.	n "B" is Sl*25 "E 50. (If preferable, give distance, R2 W, W.M. (Portional of the state of the	37.5 feet from the nort ce and bearing to section corner) able pumping from drain h must be described. Use separate sheet if necess of Sec. 30 Diversion pt. ston of Sec. 29, 1 Wash. County, to be	heast corner of age ditch; Tp. 2N BN 1s SS SW
being within the R. 2W W. M.	n "B" is Sl*25 "E 50. (If preferable, give distance, R2 W, W.M. (Portional of the proposed location of the proposed loca	37.5 feet from the nort ce and bearing to section corner) able pumping from drain in must be described. Use separate sheet if necess of Sec. 30 Diversion pt. gton of Sec. 29, 1 Wash. County, to be of Sec. 29	heast corner of age ditch; Tp. 2N BN 1s SS SW
being within the R. 2W (E or W.) 5. The in length, terminating R. 2W (E or W.)	R2W, W.M. (If preferable, give distance), R2 W, W.M. (Portioner is more than one point of diversion, es in SRISE! (Give smallest legal subdivision, in the county of Washin pipeline (Main ditch, canal or pipe ling in the SWINW! (Smallest legal suit W. M., the proposed location DESCRIP	37.5 feet from the north one and bearing to section corner) able pumping from drain the must be described. Use separate sheet if necess of Sec. 30 Diversion pt. 30 Ston of Sec. 29, 1 Wash. County, to be 30 of Sec. 29 division) being shown throughout on the access of the section of the sec. 29	heast corner of age ditch; Tp. 2N "B" is "in swiswi 2N, R2W, W.M., Oregon. Jac 47 (Mules of feet) , Tp. 2N companying map.
being within the	R2W, W.M. (R preferable, give distance), R2 W, W.M. (Portions is more than one point of diversion, estable in SELSEL (Give smallest legal subdivision, in the county of Washin pipeline (Main ditch, canal or pipe ling in the SWLNWL (Smallest legal subdivision). W. M., the proposed location DESCRIP	37.5 feet from the nortes and bearing to section corner) able pumping from drain of Sec. 30 n) Diversion pt. Ston of Sec. 29, 1 Wash. County, to be of Sec. 29 division) being shown throughout on the acceptance of the section of the section of the section of the section of Sec. 29 division)	heast corner of age ditch; Tp. 2N "B" is "in swiswi 2N, R2W, W.M., Oregon. Jac 47 (Mules of feet) , Tp. 2N companying map.
being within the	R2W, W.M. (R preferable, give distance), R2 W, W.M. (Portions is more than one point of diversion, estable in SELSEL (Give smallest legal subdivision, in the county of Washin pipeline (Main ditch, canal or pipe ling in the SWLNWL (Smallest legal subdivision). W. M., the proposed location DESCRIP	37.5 feet from the nort co and bearing to section corner) able pumping from drain in must be described. Use separate sheet if necess of Sec. 30 Diversion pt. Ston of Sec. 29, 1 Wash. County, to be of Sec. 29 division) being shown throughout on the access of, length on top	heast corner of lage ditch; Tp. 2N "B" is "in swiswi 2N, R2W, W.M., Oregon. As a front of feet, (Miles or feet) Tp. 2N (No or S.) companying map.
being within the who in length, terminating R. 2W (E. or W.) Diversion Works— 6. (a) Height feet or who is a single or who is	R2W, W.M. (R preferable, give distance) (R preferable, give	37.5 feet from the nort co and bearing to section corner) able pumping from drain in must be described. Use separate sheet if necess of Sec. 30 Diversion pt. Ston of Sec. 29, 1 Wash. County, to be of Sec. 29 division) being shown throughout on the access of, length on top	heast corner of lage ditch; Tp. 2N "B" is "in swiswi 2N, R2W, W.M., Oregon. (Miles or feet) Tp. 2N (No or S.) Companying map. (Loose rock, concrete masonry.
being within the being within the fee took and brush tumber crib. e (b) Description	R2W, W.M. (B preferable, give distance) R2 W, W.M. (Portions is more than one point of diversion, es in SRISE! (Give smallest legal subdivision, in the county of Washin pipeline (Main ditch, canal or pipe ling in the SWINW! (Smallest legal suit W. M., the proposed location DESCRIP of dam fet; material to be used and check, wasteway over or around dam) on of headgate	26.7 feet from the nort 27.3 feet from the nort 28.7 seet from the nort 29.7 seec. 30 29.7 seec. 29.7 seec. 29.7 seec. 29 20 20 20 20 20 20 20 20 20 20 20 20 20	heast corner of lage ditch; Tp. 2N "B" is "in swiswi 2N, R2W, W.M., Oregon. Jac 17 (Miles of feet) Tp. 2N (Nors) companying map. feet, length at bottom
being within the being within the fee took and brush tumber crib. e (b) Description	R2W, W.M. (B preferable, give distance) R2 W, W.M. (Portions is more than one point of diversion, es in SRISE! (Give smallest legal subdivision, in the county of Washin pipeline (Main ditch, canal or pipe ling in the SWINW! (Smallest legal suit W. M., the proposed location DESCRIP of dam fet; material to be used and check, wasteway over or around dam) on of headgate	37.5 feet from the north of second bearing to section corner) able pumping from drain the must be described. Use separate sheet if necess of Sec. 30 n) Diversion pt. Ston of Sec. 29, 1 Wash. County, to be of Sec. 29 division) being shown throughout on the account of the second se	heast corner of lage ditch; Tp. 2N "B" is "in swiswi 2N, R2W, W.M., Oregon. Jac 17 (Miles of feet) Tp. 2N (Nors) companying map. feet, length at bottom

a different form of application is provided where storage works are contemplated.

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem. Oregon.

3-13-4M

22119	Assistant and the	<u>.</u>		
Canal System or	_			
				nged in size, stating miles fr
				feet; width on bott
LACKERS TEST:	i .			feet fall per
(b) At	interpolation of the state of	miles from hose	igate: width on top (at wo	nter line)
***************************************	feet; width on b	ottom	feet; depth of	f water fe
grade	feet fall	l per one thousa	nd feet.	
(c) Lengt	h of pipe,3	300 ft.; st	zz at intake,	in.; size at 3000
from intake	<u> </u>	size at place of	usein.;	difference in elevation betw
				Estimated capac
^	_		e of use	
Township North or South	Range E. er W. of Will-mostle Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
2N	2 W	30	ne l se l	10.0
SN	2 W	30	se l sel	15.6
SN	2 W	29	swiswi -	25.2
SN	2 W	29	nwiswi	21.5
2N	2 W	29	Swinwi	3.6
from the center li centerlin T2N, R2W, division claim; the more or l	said point ne of Count ie of said r W.M.; then line betwee ence northe ess to the	of beginning Road #50 coad to the coast along the coast place of be	ich the Federal Liers and Helen Myeng S89°30'E 3.18 (; thence southerly south line of Second the section line and west halves (said division line eginning.	rs; thence chains to the y along the ction 29, ine to the of the Davis e 39.36 chains
(a) Cr	iaracter of soil	LOMIL	, /	······································
(b) Karamanan Power or Mining	ind of crops raised g Purposes	a Derrie	s-pasture	······································
	_	wer to be devel	oped	theoretical horsepor
			wer	
			(Head)	occ. jv.
				be developed
	.,	gaiv	-, one power is to	oo acceropea
(e) S1	ich works to be le	·····		
		ocated in		of Con
(No N. or				of Sec
(f) Ic	, R(No. 1	, W. M.		of Sec.
	water to be retu	rned to any stre	am?(Yes or No)	
(g) If	water to be retu	rned to any stre	am? (Yes or No) it of return	······································
(g) If	water to be retuses, name stream	rned to any stre and locate poin , Sec.	am?(Yes or No) It of return	, R, W.
(g) If	water to be retuses, name stream	rned to any stre and locate poin , Sec.	am? (Yes or No) it of return	, R (No. E or W.)

Municipal or Domestic Supply—	22119
10. (a) To supply the city of	grandestada eta Lucasa eta esta esta esta esta esta esta es
and an estimated population of in 19 in 19	•
(b) If for domestic use state number of families to be supplied	
11. Estimated cost of proposed works, \$ 7000	•
12. Construction work will begin on or before Started	
12. Construction work will begin on or before	T.B.)
13. Construction work will be completed on or before1956 (7	F.1 1956
14. The water will be completely applied to the proposed use on or before.	1 40
Ray des	(222 a w
Property Description: Parcel 1. Beginning and A-110, East 1320 Test more or less and 316 49 £ 266. Forner of the Eli Davis D.L.C. #42 in Section 30, T2N, R2 regon; thence N85 43 £ 193.9 feet to a point in County R county Road #50 S68 30 E 283 feet to a stone; thence S7 4 mence N75 16 W 565.9 feet to w stone in County Road No. county Road N50 01 E 477.6 feet to a stone; thence N16 49 lace of beginning. arcel 2. Being a part of the Eli Davis D.L.C. in Section as follows, to-wit: Beginning at the northwest corner of a said Township and Range; running thence east 1320 feet the County road; thence in the present traveled road 318 29 01 W 477.6 feet to a point in the center of the county oint of the land to be described. Run thence N63 55 W 13 19 17 W 321 feet to the center of the county road; thence in and along the center line of said road to the place of arcel 3. Being a part of the Eli Davis D.L.C. in section and along the center of said road to the place of arcel 3. Being a part of the Eli Davis D.L.C. in section of the northwest corner of said D.L.C.; runming thence to the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming thence of the northwest corner of said D.L.C.; runming the north half of the northwest corner of said Jo acre tract of land now owned by the grantee as described an east and west half; thence S6 W along said division in east and west half; thence S6 W al	toad #50; thence in sa 15 W 667 feet to a sto A=110; thence in the 1 W 200.8 feet to the 1 30, T2N, R2W, descri- 1 said Davis D.L.C. 1, more or less, to 149+E 465 feet; thence 15 ty road for a beginning 16 easterly and northed 17 beginning
an east and west half; thence so walong said division in the between sections 29 and 32, being also the line dividing line anorth and south half; thence West on said dividing line with the center line of McKay Greek, being also the south acre tract of land owned by the grantee and more fully days, page 270 of said Deed Records; thence in a straight the east line of said 30 acre tract to the center of rose said road N80°25'E to angle therein, continuing in center to the place of beginning, except that portion of parcel	he to its intersection these transfers of 30 escribed in volume traine on and along and No. 110; thence in an of road N29°01!E
STATE OF OREGON,	
STATE OF OREGON, County of Marion, ss.	
This is to certify that I have examined the foregoing application, together	ther with the accompanying
maps and data, and return the same for	
In order to retain its priority, this application must be returned to the	
tions on or before	

STATE OF OREGON,

County of Marie

This is to certify that I have seen as application and do hereby grant the same,

		IHTS and the folk d is limited to the			-	o beneficial s	T36
	_	cubic feet					
streem, or i	its equivalent in ca	use of rotation with	h other water	r users, from .	an unnesed	drainage di	Ltch
		0.374 ofs from					
~ =				·····			••
		pater is to be applic		-			
20 1							
		propriation shall b					
second or i	ts equivalent for ea	ich acre irrigated	and shall	be further	limited to	a diversion	of
not to	exceed 23 acre	feet per acre i	or each ac	re irrigate	d during the	irrigatio	n
season (of each year,	***************************************	•••••••			***************************************	

				, mp	••••		

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The Act	priority date of th	reasonable rotation is permit is ork shall begin on	or before	y 11, 1953 August 21	, 1954	and s	shall
thereafter	be prosecuted wit	th reasonable dilig	ence and be o	completed on o	r before Octob	er 1, 19.55 .	
Сот	nplete application	of the water to the	proposed use	shall be made	e on or before	October 1, 19	<u>56</u>
WI	TNESS my hand th	nis 21st	day of	August	2 2 53		
			40	nas	8/2	STATE ENGINE	DER
				,			
Application No. 28094. Permit No. 22119	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	his instrument was first received of the State Engineer at Salence II the day of Februa.	1933, at 3.00 o'clock. A. M. Returned to applicant:	Approved:	August 21, 1953 Recorded in book No. 56 of Permits on page 22119	CHAS. E. STRICKLIN STATE ENGINEER	State Printing 68360

State Printing 682