LEMIFICATE NO. 19628

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	(Name of applicant)
ofR	oute 2, Box 590 (Mailing address)
	Oregon do hereby make application for a permit to appropriate the
	described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
1) th	e applicant is a corporation, give date and place of incorporation
1 7	he source of the proposed appropriation is Madam Creek (Name of stream)
	, a tributary of Rogue River
	the amount of water which the applicant intends to apply to beneficial use is0.34
cubic feet 1	De r $second.$ (If water is to be used from more than one source, give quantity from each)
**3. 7	he use to which the water is to be applied is
4. 7	The point of diversion is located 2070 ft. No and 2750 ft. Wo from the Sole.
	the point of diversion is located 2070 ft. No. and 2750 ft. W. from the S.E.
corner of	Section 1/4 (Section or subdivision)
·	(If preferable, give distance and bearing to section corner)
being with	(If there is more than one point of diversion, each must be described. Use separate aheet if necessary) in the N.E. 1/4 S.W.1/4 of Sec. 14 , Tp. 36 S (Give smallest legal subdivision) (N. or S.)
	(Give smallest legal subdivision) (N. or S.), W. M., in the county of
(E. or	w.)
	he ditch and pine to be 1/4 (Main ditch, canal or pipe line) (Miles or feet)
	terminating in the S.W. 1/4 N.E.1/4 of Sec. 14, Tp. 365 (Smallest legal subdivision)
RYW	, W. M., the proposed location being shown throughout on the accompanying map.
	DESCRIPTION OF WORKS
Diversion '	Works—
6. (a) Height of dam9 feet, length on top feet, length at bottom
	feet; material to be used and character of construction(Loose rock, concrete, masonry,
Earth	dam-clay formation. Wasteway over
rock and brush,	timber crib, etc., wasteway over or around dam) Description of headgate Valve in 5" pipe (Timber, concrete, etc., number and size of openings)
(c)	If water is to be pumped give general description .5centrifugal (Size and type of pump) 45 H. P. Gas Motor-20 ft. lift. (Size and type of engine or motor to be used, total head water is to be lifted, etc.)

^{*}A different form of application is provided where storage works are contemplated.

1.0. feet; depth of water 0.8 feet; grade feet fall per one housand feet. (b) At miles from headgate; width on top (at water line) feet; width on bottom feet, depth of water feet; feet; width on bottom feet, depth of water feet; (c) Length of pipe, Bi2 ft.; size at intake, 8 in.; size at Sh2 ft. rom intake A in.; size at place of use 8 in.; difference in elevation between ntake and place of use, 15 ft. Is grade uniform? Y95 Estimated capacity, 2.0 sec, ft. 8. Location of area to be irrigated, or place of use Township 8 sects 8 sects 7 sects 7 sects 7 sects 8 sects 9	eadgate. At hed	ndgate: width o	n top (at wate	r line)2•5	feet; width on bottom
feet; width on bottom feet; depth of water line) feet; width on bottom feet; depth of water feet; feet fall per one thousand feet. (c) Length of pipe, \$12 ft.; size at intake, \$1 in.; size at \$12 ft. rom intake \$1 in.; size at place of use \$2 in.; difference in elevation between natake and place of use. If ft. Is grade uniform? Y99 Estimated capacity, 2.0 sec, ft. 8. Location of area to be irrigated, or place of use Township Range Section Party are Treet Resident Resident Party are Treet Resident Resident Resident Resident Resident P	1.0	feet; depth of a	water	0.8 feet; grade	feet fall per one
feet; width on bottom feet; depth of water feet; rade feet fall per one thousand feet. (c) Length of pipe, 622 ft; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at intake, 8 in; size at \$12 ft. (c) Length of pipe, 622 ft; size at intake, 8 in; size at intake, 6 in; size at \$12 ft. (d) Length of pipe, 622 ft; size at intake, 8 in; size at intake, 6 in; size at \$12 ft. (d) The nature of the initiation of use. (e) Such works to be located in 10 ft. (e) Such works to be located in 10 ft. (ft. size at intake, 8 in; size at intake, 8 in; size at intake, 10 ft. (e) Such works to be located in 10 ft. (ft. size at intake, 10 ft. (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return	•		miles from 1	headgate: width on top (at wa	ter line)
rade feet fall per one thousand feet. (c) Length of pipe, 812 ft; size at intake, 8 in; size at 812 ft. rom intake 9 in; size at 91ace of use 8 in; difference in elevation between ntake and place of use, 15 ft. Is grade uniform? 1999 Estimated capacity, 2.0 sec. ft. 8. Location of area to be irrigated, or place of use 15 ft. Is grade uniform? 1999 Township 10 sec. ft. 8. Location of area to be irrigated, or place of use 15 ft. Is S. W. 1/1 NE 1/1 10 12.0 12.0 12.0 12.0 12.0 12.0 12.0					
(c) Length of pipe, 81,2 ft.; size at intake, 8 in.; size at 81,2 ft. rom intake 8 in.; size at place of use 8 in.; difference in elevation between ntake and place of use, 15 ft. Is grade uniform? N99. Estimated capacity, 2.0. sec. ft. 8. Location of area to be irrigated, or place of use Township 8 Bence 8 Section Perturbance Traits 7 Township 12.0 30 S 7 W 14 S.W. 1/1 NE 1/1 Lot 0 30 S 7 W 14 N.W. 1/1 NE 1/1 Lot 10 Bescription: 10. N.W. 1/1 N.W. 1/1 N.W. 1/1 N. 100 Bescription: 27.0 Bescription: 27.0 Bescription: 30 South, Range 7. West of Williamette Northing of Section 14, Township 30 South, Range 7. West of Williamette Northing 13. South Chirt con (13.) Township thirty six (30) South of Range Seven (7) Nest. Lots Six (6) and Sevan (7) In Section thirtien (13.) and Lot-not. Prive (5.) In Section Fourtoen (14.) Lin Sane Township and thirty six (30.) South of Range Seven (7) Nest. Lots Six (6) and Sevan (7) In Section North East corpers of the North West purptur of the Southmest quarter of Section Courteen (14.) Lin Section 14. Section fourtoen (14.) Township Thirty Six (3b) South of Range Seven (7) Nest rumning fourteen (14.) Township Thirty Six (3b) South of Range Seven (7) Nest rumning thence West Laven (11.) Chains, thence North theorem (14.) Township Thirty Six (3b) South of Range Seven (7) Nest rumning thence West Laven (12.) Chains, thence Court, Oregon, Also Lots no. eight (8) in Section no. (13.) Township Thirty Six (3b) South of Range Seven (7) Nest rumning 19 3/4 acres of Land Situated Lying and being in the Court Josephine, State of Oregon (14.) Lan and clay (15.) Contained under Renarks) (b) Kind of crops raised Clovar and pasture Township Renards to be developed theoretical horsepower. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed theoretical horsepower. (e) Such works to be located in the south first power in the South Such West Such West Such Such West Such West Such		-		• • •	• /
rom intake a in.; size at place of use 8. in.; difference in elevation between nake and place of use, 15. ft. Is grade uniform? Y95. Estimated capacity, 2.0 sec. ft. 8. Location of area to be irrigated, or place of use Township Runge Section Protection 1 Lot 5 30 S 7 W 14 S.W. 1/4 NS 1/4 S.W. 1/4 S.D. 10 36 S. 7 W 14 N.W. 1/4 S.W.				_	in.: size at842ft.
sec ft. 8. Location of area to be irrigated, or place of use Township Research 36 S 7 W 1h S.W. 1/h NE 1/h 12.0 36 S 7 W 1h N.W. 1/h S.E. 1/h 11.0 36 S 7 W 1h N.E. 1/h S.W. 1/h NE 1/h 12.0 36 S 7 W 1h N.E. 1/h S.W. 1/h NE 1/h 10 36 S 7 W 1h N.E. 1/h S.W. 1/h NE 1/h 10 36 S 7 W 1h N.E. 1/h S.W. 1/h NE 1/h 10 Bescription: East Haif (E 1/2) of East Haif (E 1/2) of Southeast Quarter (SE 1/h) of South, Range 7 West of Willamette Meridian Jonathire (SE 1/h) of South of Range Seven (7) West. Lots 31x (6) The North West. Quarter of the South West. Quarter of Section thirteen (13) Township and Lot-no. The South of Range Seven (7) West. Lots 31x (6) Range. Also that tract or parcel of land described as follows: Beginning at the North Teast corner of the North West quarter of the South of Range Seven (7) West. Lots 31x (6) Routen (11) Township Thirty Six (35) South of Range Seven (7) West running themes west Eleven (11) Chains, thence North twenty (20) Chains, thence East eleven (11) Chains, thence North twenty (20) Chains, thence East eleven (12) Cornels, thence North twenty to (20) Chains, thence East eleven two (22) acres. All of the above lands being situated in Josephine County, Oregon, Methods of Range Seven (7) West Containing 19 3/h acress of Land Situated Lying and being in the County Josephine, State of Oregon, Methods of Oregon,					
2.0 sec ft. 8. Location of area to be irrigated, or place of use Township Rance Section Township Rance Section Township Rance Section N.W. 1/h NE 1/h 12.0 36.5 7W 1h N.W. 1/h NE 1/h N.E. 1/h S.W. 1/h NE 1/h 12.0 36.5 7W 1h N.E. 1/h S.W. 1/h NE 1/h 10.0 27.0 Bescription: East Half (Z 1/Z) of East Half (E 1/Z) of Southeast Quarter (SE 1/h) of Section 1h, Cownship 36. South, Range The North West quarter of the South West quarter of Section thirtbeen(13) Township 1 thirty six (36) South of Range Seven (7) West. Lots 18x (6) and Seven (7) in Section fourteen (14) and Lot no. Five. (5) in Section fourteen (14) in Same Jownship and Range. Also that tract or parcel of land described as follows: Segining at the North West quarter of the Southenst quarter of Section fourteen (11) Township Thirty Six (30) South of Range Seven (7) West running (11) Chains, thence North twenty (20) Chains to place of begining twenty the (22) Cardina, thence North twenty (20) Chains to place of begining Counting twenty (20) Chains, thence Rost and the seven (7) West Containing twenty (20) Chains to place of begining Counting twenty (20) Chains to place of begining Counting twenty (20) Also Lots no. sight (8) in Section no. (13) Township Thirty Six (30) South of Range Seven (7) West Containing 19 3/h corps of land Situated lying and being in the Coundonsphine, State of Oregen/ (a) Character of soil Sandy loam and clay (Continued under Remarks) (b) Kind of crops raised Clover and pasture (c) Total fall to be utilized feet (d) The nature of the works by means of which the power is to be developed theoretical horsepower. (e) Such works to be located in Cased Suchtween (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return					
8. Location of area to be irrigated, or place of use Township Range Section Forty-sere Tracet To Be Irrigated			,	3	,
Township Range Section Porty-sere Tract Number Agree 70 Be Irrigated 36 S 7 W Ll S.W. 1/h NE 1/h D 12.0 36 S 7 W Ll N.W. 1/h S.E. 1/h 11.0 36 S 7 W Ll N.W. 1/h S.E. 1/h 11.0 36 S 7 W Ll N.W. 1/h S.E. 1/h 11.0 36 S 7 W Ll N.W. 1/h S.E. 1/h 11.0 36 S 7 W Ll N.E. 1/h S.W. 1/h 27.0 Description: East Half (E 1/2) of East Half (E 1/2) of Southeast Quarter (SE 1/4) of Section Ll, Township 36 South, Range 7 West of Willamette Meridian, Josephine County, Oregon The North West charter. of the South West quarter of Section Ethirteen (13) Township Inhirty six (36) South of Range Seven (7) West. Lots Six (6) and Seven (7) in Section fourteen (13) In Same Township and Range. Also that tract or parcel of land described as follows: Beginning at the North East Corner of the North West quarter of the Southense West Eleven (11) Chains, thence South twenty (20) Chains; thence South trunning themes West Eleven (11) Chains, thence South twenty (20) Chains, thence South twenty (20) Chains, thence South of Range Seven (7) West running twenty two (22) acres. All of the above lands being situated in Josephine County, Oregon (11) Chains, thence South of Range Seven (7) West Containing 19 3/h acres of land Situated lying and being in the County, Oregon, (2) Chains, Chains, Thirty Six (36) South of Range Seven (7) West Containing 19 3/h acres of land Situated lying and being in the County, Oregon, (2) Chains, Cha		•	irrigated, or a	place of use	
36 S 7 W 14 S.W. 1/1 NE 1/1 12.0 36 S 7 W 14 N.W. 1/4 S.E. 1/1 10 10.0 36 S 7 W 14 N.E. 1/1 S.W. 1/4 10 27.0 Bescription: East Half (E 1/2) of East Half (E 1/2) of Southeast Quarter (5E 1/4) of Section 11, Township. 36 South, Range 7 West of Willamette Meridian, Josephine County, Oregon The North West quarter of the South West quarter of Section thirteen(13) Tawnship. In Same Township and Late no. Five (5) in Section fourteen (14) in Same Township and Range. Also that tract or parcel of land described as follows: Regining at the North East corner of the North West quarter of the South of Range Seven (7) West running at the Hence West Herven (11) Township Thirty Six (36) South of Range Seven (7) West running twenty thence West Herven (111) Chains, thence South twenty (20) Chains to place of begining Containing twenty the (22) cares. All of the above lands being situated in Josephine County, Oregon, Also Lots no. eight (8) in Section no. (13) Township Thirty Six (36) South of Range Seven (7) West Containing 19 3/4 cares of land Situated lying and being in the County, Oregon, Also Lots no. eight (8) in Section no. (13) Township Thirty Six (36) South of Range Seven (7) West Containing 19 3/4 cares of land Situated lying and being in the County, Oregon, Also Lots no. eight (8) in Section no. (13) Township Thirty Six (36) South of Range Seven (7) West Containing 19 3/4 cares of land Situated lying and being in the County Josephine, State of Oregon/ (a) Character of soil Sandy Loam and clay (Continued under Remarks) (b) Kind of crops raised Clover and pasture Cover or Mining Purposes— 9. (a) Total amount of power to be developed the oregin of Sec. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in Clover or Mining Purposes— (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return					Number Acres
Description: East Half (E 1/2) of East Half (E 1/2) of Southeast Quarter Township 36 South, Range 7 West of Willamette Meridian, Josephine County, Oregon The North West quarter of the South West quarter of Section thirtyeen(13). Township and The North West quarter of the South West quarter of Section thirteen(13). Township and Range. Also that tract or parcel of land described as follows: Beginn at the North East acorner of the North Mest quarter of the South Mest acorner of the South Mest acorner of the North Mest opened of Land described as follows: Beginn at the North East acorner of the North Mest quarter of the South of South of Range Seven (7) West running thence West Aleven (11) Thains, thence South twenty (20) Chains, thence East eleven (11) Chains, thence North twenty (20) Chains to place of begining County, Oregon Also Lots no sight (8) in Section no. (13) Township Thirty Six (36) South of Range Seven (7) West Containing 19 3/4 acres of land Situated lying and being in the Count Josephine, State of Oregon/ (a) Character of soil Sandy Loam and clay (b) Kind of crops raised Clover and pasture (c) Continued under Remarks) (b) Quantity of water to be used for power (c) Total fall to be utilized feet (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in Clover. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (h) M.	3 6 S	7 W	7),	SaWa 1/h NE 1/h	12.0
Description: East Half (E 1/2) of East Half (E 1/2) of Southeast Quarter Township 36 South, Range Township 36 South, Range The North West quarter of the South West quarter of Section thirteen(13) Township in thirty six (36) South of Range Seven (7) West. Lots Six (6) and Seven (7) in Section thirty six (36) South of Range Seven (7) West. Lots Six (6) and Seven (7) in Section thirteen(13) and Lot no. Five (5) in Section fourteen (14) in Same Township and Range. Also that tract or parcel of land described as follows: Beginning at the North East corner of the North West quarter of the Southeast quarter of Section fourteen (14) Township Thirty Six (36) South of Range Seven (7) West running fuence west Fleven (11) Chains, thence North twenty (20) Chains to place of beginning Containing twenty two (22) acres. All of the above lands being situated in Jdsephine County, Oregon. Also. Lots no. sight (8). in Section no. (13) Township Thirty Six (36) South of Range Seven (7) West Containing 19 3/4 acres of land Situated lying and being in the County Josephine, State of Oregon. (It more space required, stuch separate disection being situated being in the County Josephine, State of Oregon. (It more space required, stuch separate disection for County Section Processing Seven (7) West Containing 19 3/4 acres of Land Situated Lying and being in the County Josephine, State of Oregon. (It more space required, stuch separate disection for County Section Processing Seven (7) West Containing Purposes— 9. (a) Total fall to be utilized. (Continued under Renarks) (b) Kind of crops raised. (c) Total fall to be utilized. (d) The nature of the works by means of which the power is to be developed. (e) Such works to be located in Caseal Studdivision. (f) Is water to be returned to any stream? (Res. N. or. S.) (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return.					
East Haif (E 1/2) of East Haif (E 1/2) of Southeast Quarter (SE 1/4) of Section II, Township 36 South, Range 7. West of Willamette Meridian, Josephine County, Oregon The North West Quarter of Section thirteen(13) Inwaship. thirty six (36) South of Range Seven (7) West. Lots Six (6) and Seven (7) In Section thirteen(14) and Seven (7) In Section fourteen (14) in Same Township and Range. Also that tract or parcel of land described as follows' Begining at the North East corner of the North West quarter of the Southeast fourteen (11) Township Thirty Six (35) South of Range Seven (7) West running thence West Eleven (11) Chains, thence South twenty (20) Chains, thence East eleven (11) Chains, thence North twenty (20) Chains to place of begining Containing Twenty two (22) acres. All of the above lands being situated in Josephine County, Oregon, Also Lots no. eight (8) in Section no. (13) Township Thirty Six (36) South of Range Seven (7) West Containing 19 3/4 acres of Land Situated lying and being in the Coun Josephine, State of Oregon, (a) Character of soil Sandy loam and clay (Continued under Remarks) (b) Kind of crops raised Clover and pasture cover of Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (Clean Subdivision) (Legal Subdivision) of Sec, The (Co. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (Yes or No) (Re. N. or S.) (No. E. or W.)	36S			N.W. 1/4 S.E. 1/4 Lot 10	11•0
East Half (E 1/2) of East Half (E 1/2) of Southeast Quarter (SE 1/4) of Section II, Township 36 South, Range 7. West of Willamette Meridian, Josephine County, Oregon The North West Quarter of Section thirteen(13) Township thirty six (36) South of Range Seven (7) West. Lots Six (6) and Seven (7) in Section thirteen (13) and Lot no, Five (5) in Section fourteen (14) in Same Township and Range. Also that tract or parcel of land described as follows' Begining at the North East corner of the North West quarter of the Southeast fourteen (14) Township Thirty Six (35) South of Range Seven (7) West running thence West Lieven (11) thains, thence South twenty (20) Chains, thence East eleven (11) Chains, thence North twenty (20) Chains to place of begining Containing twenty two (22) acres. All of the above lands being situated in Josephine County, Oregon, Also Lots no. sight (8) in Section no. (13) Township Thirty Six (36) South of Range Seven (7) West Containing 19 3/4 acres of land Situated lying and being in the County Josephine, State of Oregon, (a) Character of soil Sandy loam and clay (Continued under Remarks) (b) Kind of crops raised Clover and pasture cover of Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (Greed) feet. (d) The nature of the works by means of which the power is to be developed theoretical horsepower. (e) Such works to be located in (Legal Subdivision) of Sec, P (No. E. or W.) (f) Is water to be returned to any stream? (Yestor No) (Reserve) (W. M OR. E. or W.) (g) If so, name stream and locate point of return , W. M.	36.S	7. ¥I	. 1/1	N.E. 1/4 S.W. 1/4	27.0
The North West quarter of the South West quarter of Section thirtcen(13) Township thirty six (36) South of Range Seven (7) West. Lots Six (6) and Seven (7) in Section thirtcen (13) and Iot no. Five (5) in Section fourteen (11:) in Same Township and Series (15) in Section fourteen (11:) in Same Township and Seven (7) West corner of the North West corner of Section fourteen (11:) Chains, thence North twenty (20) Chains to place of beginning there are set there (11:) Chains, thence North twenty (20) Chains to place of beginning Containing twenty (20) acres. All of the above lands being situated in Josephine County, Oregon, Also Lots no. eight (8) in Section no. (13) Township Thirty Six (36) South of Range Seven (7) West Containing 19 3/4 acres of land Situated lying and being in the Cour Josephine, State of Oregon. (If more space resulted, stack separate wheet) (If more space resulted, attach separate wheet) (If more space resulted, attach separate wheet) (Continued under Remarks) (b) Kind of crops raised Clover and pasture. (Continued under Remarks) (b) Kind of crops raised Clover and pasture. (c) Total fall to be utilized	East Half (E	1/2) of Eas	t Half (E 1	/2) of Southeast Quarter	(SE 1/4) of Section 14,
The North West quarter of the South West quarter of Section thirteen(13) Township thirty six (36) South of Range Seven (7) West Lots Six (6) and Seven (7) in Section thirteen (13) and Lot no. Five (5)—in Section fourteen (14) in Same Township and Range. Also that tract or parcel of Land described as follows: Begining at the quarter of the North West quarter of Section fourteen (14) Township Thirty Six (35) South of Range Seven (7) West running thence west Eleven (11) Chains, thence South South Seven (12) Chains, thence East eleven (11) Chains, thence North twenty (20) Chains to place of begining Containing twenty (22) acres. All of the above Lands being situated in Josephine County, Oregon, Also Lots no. sight (8) in Section no. (13) Township Thirty Six (36) South of Range Seven (7) West Containing 19 3/4 acres of Land Situated Lying and being in the County Josephine, State of Oregon, (a) Character of soil Sandy Loam and clay (Continued under Remarks) (b) Kind of crops raised Clover and pasture Sower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal Subdivision) of Sec. (C. No. N. or. S.) (No. E. or. W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (h) M. N. Or. S. Or. R. (No. E. or. W.) (M. M. Or. N. or. S.) (No. E. or. W.) (M. M. Or. N. or. S.) (No. E. or. W.) (M. M. Or. N. or. S.) (No. E. or. W.) (M. M. Or. N. or. S.) (No. E. or. W.) (M. M. Or. N. or. S.) (No. E. or. W.) (M. M. Or. N. or. S.) (No. E. or. W.) (M. M. Or. N. or. S.) (No. E. or. W.) (M. M. Or. N. or. S.) (No. E. or. W.) (M. M. Or. N. or. S.) (No. E. or. W.) (M. M. Or. N. or. S.) (No. E. or. W.) (M. M. Or. N. or. S.) (No. E. or. W.) (M. M. Or. N. or. S.) (No. E. or. W.) (M. M. Or. N. or. S.	Township 36	South, Range	7 West of	Willamette Meridian, Jos	sephine County. Oregon
thirteen (13) and Lot no. Five (5) in Section fourteen (11) in Same Township and Range. Also that tract or parcel of land described as follows: Begining at the North West parter of the Southeast quarter of Section fourteen (11) Township Thirty Six (3b) South of Range Seven (7) West running thence West Tleven (11) Chains, thence North twenty (20) Chains, thence East eleven (11) Chains, thence North twenty (20) Chains to place of begining Containing twenty two (22) acres. All of the above lands being situated in Josephine County, Oregon. Also Lots no. sight (8) in Section no. (13) Township Thirty Six (3c) South of Range Seven (7) West Containing 19 3/h; acres of land Situated lying and being in the Cour Josephine, State of Oregon/ (It more space required, attach separate about (Continued under Remarks) (a) Character of soil Sandy Loam and clay (Continued under Remarks) (b) Kind of crops raised Clover and pasture (b) Quantity of water to be developed theoretical horsepower. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Clean Subdivision) (T. Clegal Subdivision)				West quarter of Section	n thirteen(13) Township
Range. Also that tract or parcel of land described as follows' Begining at the North East corner of the North West quarter of the Southeast quarter of Section fourteen (1h) Township Thirty Six (3b) South of Range Seven (7) West running thence West Fleven (11) Chains, thence South twenty (20) Chains, thence East eleven (11) Chains, thence North twenty (20) Chains to place of begining Containing twenty (20) cares. All of the above lands being situated in Josephine County, Oregon. Also Lots no. eight (8) in Section no. (13) Township Thirty Six (36) South of Range Seven (7) West Containing 19 3/h acres of Land Situated Lying and being in the County, Osephine, State of Oregon. (a) Character of soil Sandy Loam and clay (Continued under Remarks) (b) Kind of crops raised Clover and pasture. (c) West Continued under Remarks) Ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Continued under Remarks) (e) Such works to be located in (Legal Subdivision) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or. S.) (No. E. or. W.) (No. N. or. S.) (No. N. or. S.) (No. E. or. W.) (No. N. or. S.) (No. N. or.					
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(b) Kind of crops raised	(a) Chara	cter of soil	Sandy loa	m and clay	(Continued under Remarks)
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(c) Total fall to be utilized					
(d) The nature of the works by means of which the power is to be developed		-	_		•
(e) Such works to be located in					a danalanad
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(g) If so, name stream and locate point of return, R, W. M.					
, Sec, Tp, R, R, W. M.	(J <i>) 18 l</i>				
, Sec. , Tp. , R. , No. E. or W.) W. M.		so name stream	m and locate p	oint of return	
				<u></u>	_

Municipal or Domestic Supply—
10. (a) To supply the city of
and an estimated population of in 19
(b) If for domestic use state number of families to be supplied
(Answer questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$ 1200.00
12. Construction work will begin on or before July 24, 1948
13. Construction work will be completed on or before July 24, 1949
14. The water will be completely applied to the proposed use on or beforeJuly 2 4, 1950
(Sgd) C C Van Valkenburgh (Signature of applicant)
Rt 2 Box 590 Grants Pass
Rt 2 BOX 7/0 Grants 1435
Remarks: (Continued from Item 8)
Also Lots 5 and 6 and East one half of Lot 10 and the Northwest quarter of the Southeast quarter and all of the Southwest quarter of the Southeast quarterlying North of the County Road. All located in Section 14 T. 36 S. R. 7 W., W. M. County Josephine, State of Oregon.
Description compiled by Watermaster subject to search of abstract and from reconfidence and Distribution Vol. 8 pg. 328, Records of Josephine County.
ė.
STATE OF OREGON, Ss
County of Marton,
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same for
In order to retain its priority, this application must be returned to the State Engineer, with corre
tions on or before, 194,
WITNESS my hand this day of, 194,
STATE ENGINEER
Print midnier

Permit No.17853.....

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 <u>28th</u> day of <u>July</u> ,
	194.7. at 1:00 o'clock P. M.
	Returned to applicant:
	Corrected application received:
	Approved: September 30, 1947
	Recorded in book Nold. of
	Permits on page17853
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No. 15 Page 78 F
	Fees Paid \$15.00
CULAMB OF CORCOS	PERMIT
STATE OF OREGON,	38
SUBJECT TO EXISTING	at I have examined the foregoing application and do hereby grant the same, RIGHTS and the following limitations and conditions:
	nted is limited to the amount of water which can be applied to beneficial use cubic feet per second measured at the point of diversion from the
	a case of rotation with other water users, from Madam Creek
The use to which thi	s water is to be applied isIrrigation
second or its equival	appropriation shall be limited to 1/80th of one cubic foot per ent for each acre irrigated and shall be further limited to a exceed 42 acre feet per acre for each acre irrigated during the April 2, to October 31, of each year,
and shall be subject to suc	h reasonable rotation system as may be ordered by the proper state officer.
The priority date of t	this permit isJuly 28, 1947
Actual construction	work shall begin on or before September 30, 1948 and shall
•	ith reasonable diligence and be completed on or before
•	49 n of the water to the proposed use shall be made on or before
	50
•	this30th day ofSeptember, 194.7
	CHAS. E. STRICKLIN STATE ENGINEER