

## \* APPLICATION FOR PERMIT

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

	I George Dake Dawson
	(Name of applicant)
of	Riddle (Malling address)
State	ofOregon, do hereby make application for a permit to appropriate the
-	oing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
	If the applicant is a corporation, give date and place of incorporation
	1. The source of the proposed appropriation is Mitchell Creek (Name of stream)
	, a tributary ofCow_Creek
	2. The amount of water which the applicant intends to apply to beneficial use is
cubic	feet per second.
	(If water is to be used from more than one source, give quantity from each)
#4	3. The use to which the water is to be applied is
	between  4. The point of diversion is located 2026 ft \$85.00 Wand 4648 ft \$.32.00 From the N.E. (N. or S.)
	r of S.W. 1 of N.E. 2 of Section 31, T. 30 S., R. 5 W. W. M.
	(Section or subdivision)
	(If preferable, give distance and bearing to section corner)
	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
	within the West of Section of Sec. 31 , Tp. 30 S. (Give smallest legal subdivision) (N. or S.)
R	5. W. W. M., in the county of Douglas
• .	5. The Pipe line to be 8.00 (Miles or feet)
in len	gth, terminating in the West 1 of Sec. 31 , Tp. 30 S. , (Smallest legal subdivision)
R	5 E, W. M., the proposed location being shown throughout on the accompanying map.
	DESCRIPTION OF WORKS
	en e
Divers	sion Works—
	6. (a) Height of dam feet, length on top feet, length at bottom
	and the control of th
	feet; material to be used and character of construction
rock and	brush, timber crib, etc., wasteway over or around dam)
	(b) Description of headgate
	(Timber, concrete, etc., number and size of openings)
	(c) If water is to be pumped give general description 140 gal. centrifugal (Size and type of pump)
	(Size and type of pump)
	(Size and type of engine or motor to be used, total head water is to be lifted, etc.):
T.	illy's Jeep. 60 HP. 4 cyl. by power takeoff.
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	*A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>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.

feet; depth of water feet; grade feet grade feet fall per on	eadgate. At hed	dgate: width on	top (at wate	r line)	feet; width on botton
miles from headgate; width on top (at water, line)  feet; width on bottom  feet; width on bottom  feet; width on bottom  feet; width on bottom  feet; depth of water  feet  feet fall per one thousand feet.  (c) Length of pipe,  fit; size at intake,  in; size at  in; difference in elevation betwee  take and place of use,  ft. Is grade uniform?  Estimated capacit  sec. ft.  8. Location of area to be irrigated, or place of use  Tombulage  All of the above land situated within the property described as follows:  Beginning at a point from which a stake on the section line between seattons 31 and 32, 20,00 chains south of the corner of the Willemethe Meridian, bears North 89 degrees 25 minutes E.  20:00 chains; therice S. 89 degrees 23 minutes F.  20:00 chains; therice S. 89 degrees 22 minutes W. 29 chains; thence S. 10 degrees 00 minutes W. 20 chains; thence S. 12 degrees 00 minutes W. 20 chains; thence S. 12 degrees 00 minutes W. 20 chains; thence S. 12 degrees 00 minutes W. 20 chains; thence S. 4 degrees 00 minutes S. 3. Ochains; thence S. 12 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 2 degrees 00 minutes W. 2. 00 chains; thence S. 20 c	•			•	•
rade feet fail per one thousand feet.  (c) Length of pipe, fit; size at minake, in.; size at form intake in.; size at place of use in.; difference in elevation between take and place of use, fit. Is grade uniform?  Sec. ft.  8. Location of area to be irrigated, or place of use  Township Rease Section Potty-area treat Polar brained  T. 30 S. 5 W. 31 N.E.½ of S.W.½ 192 and dom. S.Stock  " " S.E.½ of N.W.½	housand feet.				
rade feet fail per one thousand feet.  (c) Length of pipe, fit; size at minake, in.; size at form intake in.; size at place of use in.; difference in elevation between take and place of use, fit. Is grade uniform?  Sec. ft.  8. Location of area to be irrigated, or place of use  Township Rease Section Potty-area treat Polar brained  T. 30 S. 5 W. 31 N.E.½ of S.W.½ 192 and dom. S.Stock  " " S.E.½ of N.W.½	(6) At	10 2018	mues grom i	readgate: width on top (at wate	rupe)
(c) Length of pipe, ft.; size at mindee, in.; size at formative in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity sec. ft.  8. Location of area to be irrigated, or place of use  Township Russes  Township Russes  Bection Forth-town Trust Russes  Township Russes  Bection Forth-town Trust Russes  The irrigated of N.W.1 192 and dom. & Stock  " " " S.E.1 of N.W.1 192 and dom. & Stock  " " " S.E.2 of N.W.1 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " " " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " " " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " " " " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " " " " " " S.E.3 of N.W.2 192 and dom. & Stock  " " " " " " " " " " " " " " " " " " "		feet; width on	bottom	feet; depth of u	paterfeet
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take and place of use, ft. Is grade uniform? Estimated capacity sec. ft.  8. Location of area to be irrigated, or place of use  Township Rungs Section Forty-west treat Destructive To Be Irrigated  T. 30 S. 5 W. 31 N.E. 1 of S.W. 1 192 and dom. 28 took  " " S.E. 2 of N.W. 2 187 35.00  All of the above land situated within the property described as follows:  Beguining at a point from which a stake on the section line between sections 31 and 32, 20,00 chains south of the corner of Esctions 29, 30, 31 and 32, 20,00 chains south of the corner of the Willamette Meridian, bears North 89 degrees 23 minutes E. 20,00 chains; theree S. 9 degrees 23 minutes E. 20,00 chains; theree S. 9 degrees 23 minutes E. 3.00 degrees 45 minutes W. 9.50 chains; thence S.  19 degrees 20 minutes E. 3.00 chains; thence S. 4 degrees 20 minutes W. 6.50 chains; thence S. 4 degrees 20 minutes W. 6.50 chains; thence S. 12 degrees 00 minutes W. 2.00 chains; thence S. 4 degrees 00 minutes W. 8.50 chains; thence S. 13 degrees 30 minutes W. 8.50 chains; thence S. 4 degrees 30 minutes W. 8.50 chains; thence S. 14 degrees 30 minutes W. 8.50 chains; thence S. 18 dogrees 30 minutes W. 8.10 chains; thence S. 18 dogrees 30 minutes W. 8.10 chains; thence S. 60 chains; thence S. 30 degrees 30 minutes E. 8.00 chains; thence S. 32 degrees 30 minutes E. 8.00 chains; thence S. 32 degrees 30 minutes E. 8.00 chains; thence S. 32 degrees 30 minutes E. 8.00 chains; thence S. 32 degrees 30 minutes E. 8.00 chains; thence S. 32 degrees 30 minutes E. 8.00 chains; thence S. 30 minutes E. 36.50 chains; thence S. 30 minutes E. 30 mi					The state of the s
Sec. ft.  8. Location of area to be irrigated, or place of use  Township  Range  Range  Beeton  Forty-acce Tract  Township  Range  Rang					
8. Location of area to be irrigated, or place of use  Township  Range  Section  Township  Townsh	itake and place	of use,	ft.	Is grade uniform?	Estimated capacity
Township Range Section Forty-sere Fract Non-Bar Array of Side Infrastruct  T. 30 S. 5 W. 31 N.E. 2 of S.W. 2 192 and dom. & Stock  " " " S.E. 2 of N.W. 2 194 194 195 195 195 195 195 195 195 195 195 195		sec. ft.			
Township Range Section Forty-sere Fract Non-Bar Array of Side Infrastruct  T. 30 S. 5 W. 31 N.E. 2 of S.W. 2 192 and dom. & Stock  " " " S.E. 2 of N.W. 2 194 194 195 195 195 195 195 195 195 195 195 195	8 Locatio	n of area to be i	rrigated or 1	te rom. Torn som som hypudes om Nace of use	
T. 30 S. 5 W. 31 N.E. 1 of S.W. 1 192 and dom. & Stock  " " " S.E. 2 of N.W. 1 187  All of the above land situated within the property described as follows: Beginning at a point from which a stake on the section line between sections 31 and 32, 20,00 chains south of the corber of Sections 29, 36, 31 and 32 Township 30 South, Range 5 West of the Willamette Meridian, bears North 89 degrees 23 minutes E. 20,00 chains; theree S. 36 degrees 45 minutes W. 9,50 chains; thence S. 30 degrees 30 minutes E. 3,50 chains; thence S. 32 degrees 20 minutes W. 6,50 chains; thence S. 32 degrees 20 minutes W. 6,50 chains; thence S. 24 degrees 00 minutes W. 2,00 chains; thence S. 4 degrees 00 minutes W. 8,50 chains; thence S. 4 degrees 00 minutes W. 8,50 chains; thence S. 4 degrees 30 minutes W. 8,50 chains; thence S. 30 degrees 33 minutes E. 3,00 chains; thence S. 30 degrees 30 minutes W. 21,25 chains; thence N. 8,00 chains; thence S. 30 degrees 31 minutes E. 36,50 chains; thence N. 80 degrees 33 minutes E. 38,50 chains; thence N. 80 chains then place of beginning containing 220,79 acres more by less.  (a) Character of soil clay losm.  (b) Kind of crops raised Alfalfa and other feed stuffs and general garden and farm ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepowe (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized the works by means of which the power is to be developed (a) Such works to be located in the case of which the power is to be developed (b) Quantity of water to be returned to any stream?  (g) If so, name stream and locate point of return (construction), R. (No. E. or W.) M. (No. E. or W.)		1			
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thence S. 30 earpess 45 minutes E. 3.50 chains; thence S. 4 degrees  35 minutes E. 3.50 chains; thence S. 2 degrees 20 minutes W.  6.50 chains; thence S. 21 degrees 00 minutes W.  6.50 chains; thence S. 21 degrees 00 minutes W.  4 degrees 00 minutes E. 1.50 chains; thence S. 13 degrees 30 minutes E. 3.00 chains; thence S. 32 degrees 30 minutes E. 3.00 chains; thence S. 32 degrees 30 minutes E. 3.00 chains; thence S. 34 degrees 30 minutes E. 3.00 chains; thence S. 36 degrees 00 minutes W. 21.25 chains; thence N. 89 degrees 33 minutes E. 38.50 chains; thence N. 60 chains to the place of beginning containing 220.79 acres more or less.  (It more space required, attach separate abset)  (a) Character of soil clay losm.  (b) Kind of crops raised Alfalfa and other feed stuffs and general garden and farm over 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)  (g) If so, name stream and locate point of return.  (g) If so, name stream and locate point of return.  (Recently Degrees of Minutes W. 200 chains; thence S. 4 degrees 20 minutes W. 200 chains; thence S. 20 chains; then	the W	illamette Mer	idian, bea	rs North 89 degrees 23 m	inutes E.
35 minutes E. 3.50 chains; thence S. 32 degrees 20 minutes W. 6.50 chains; thence S. 21 degrees 00 minutes W. 2.00 chains; thence S. 42 degrees 00 minutes W. 8.50 chains; thence S. 4 degrees 00 minutes E. 1.50 chains; thence S. 13 degrees 30 minutes E. 3.00 chains; thence S. 32 degrees 30 minutes E. 3.00 chains; thence S. 3 degrees 00 minutes W. 21.25 chains; thence N. 60 chains; thence N. 60 chains to the place of beginning containing 220.79 acres more or less.  (If more space required, attach separate abset)  (a) Character of soil Glay Loam  (b) Kind of crops raised Alfalfa and other feed stuffs and general garden and farm ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepowe (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  (a) Such works to be located in (Legal Subdivision) of Sec.  (a) If swater to be returned to any stream? (Yes or No)  (b) If so, name stream and locate point of return  (c) No. N. or E.) (No. E. or W.)  (d) If so, name stream and locate point of return  (e) No. N. or S.) (No. E. or W.)	thenc	e s. 30 degre	es 45 minu	ites w. 9.50 chains; then	ce S.
thence S. 42 degrees 00 minutes W. 2.00 chains; thence S. 42 degrees 00 minutes W. 8.50 chains; thence S. 4 degrees 00 minutes E. 1.50 chains; thence S. 13 degrees 30 minutes E. 3.00 chains; thence S. 32 degrees 30 minutes E. 8.00 chains; thence S. 3 degrees 00 minutes W. 21.25 chains; thence N. 89 degrees 33 minutes E. 38.50 chains; thence N. 60 chains to the place of beginning containing 220.79 acres  More or less:  (a) Character of soil Slay loam  (b) Kind of crops raised Alfalfa and other feed stuffs and general garden and farm ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepowe  (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  (2) Such works to be located in Gendulus (Legal Subdivision)  (g) If so, name stream and locate point of return  (No. N. or S.) (No. E. or W.)  (g) If so, name stream and locate point of return  (No. N. or S.) , R. (No. E. or W.)  (No. N. or S.) , R. (No. E. or W.)  (No. N. or S.) , R. (No. E. or W.)	19 de	grees 30 minu	tes E. 3.0	Contains; thence S. 4 decherges 20 m	rees Inutes W
4 degrees 00 minutes E. 1.50 chains; thence S. 13 degrees 30 minutes E. 3.00 chains; thence S. 32 degrees 30 minutes E. 3.00 chains; thence S. 32 degrees 30 minutes W. 21.25 chains; thence N. 89 degrees 33 minutes E. 38.50 chains; thence N. 60 chains to the place of beginning containing 220.79 acres more or less.  (M more space required, attach separate abset)  (a) Character of soil Glay Loam.  (b) Kind of crops raised Alfalfa and other feed stuffs and general garden and farm ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepowe (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized (Bead) feet.  (d) The nature of the works by means of which the power is to be developed of Sec (Cons. N. or S.) (No. E. or W.) (No. E. or W.) (Yes or No)  (g) If so, name stream and locate point of return , Sec , Tp (No. N. or S.) , R , W. M.	6.50	chains; then	e S. 21 de	grees 00 minutes W. 2.00	chains;
minutes E. 3.00 chains; thence S. 32 degrees 30 minutes E. 8.00 chains; thence N. 89 degrees 33 minutes E. 38.50 chains; thence N. 89 degrees 33 minutes E. 38.50 chains; thence N. 60 chains to the place of beginning containing 220.79 acres more or less.  (If more space required, attach separate above)  (a) Character of soil Slay Loam  (b) Kind of crops raised Alfalfa and other feed stuffs and general garden and farm ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepowe (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 (a) Such works to be located in (Legal Subdivision)  (e) Such works to be returned to any stream? (Yes or No)  (f) Is water to be returned to any stream? (Yes or No)  (g) If so, name stream and locate point of return  (No. N. or S.) R. (No. E. or W.) W. M.					
thence N. 89 degrees 33 minutes E. 38.50 chains; thence N. 60 chains to the place of beginning containing 220.79 acres  (It more space required, attach separate absect)  (a) Character of soil clay loam  (b) Kind of crops raised Alfalfa and other feed stuffs and general garden and farm  ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepowe  (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 feet.  (g) Such works to be located in the containing containing 220.79 acres  (h) Grand general garden and farm  (h) Read general garden and farm  (h) 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 feet.  (Read) (Legal Subdivision) of Sec.  (Read Subdivision) of Sec.					
60 chains to the place of beginning containing 220.79 acres  More or less.  (If more space required, attach separate abset)  (a) Character of soil Glay: loam.  (b) Kind of crops raised Alfalfa and other feed stuffs and general garden and farm ower or Mining Purposes—  9. (a) Total amount of power to be developed					
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(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	ower or Mining	Purposes—			A Company of the same
(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 of Sec	9. (a) Tot	al amount of po	wer to be de	veloped	theoretical horsepowe
(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					•
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(e) Such works to be located in		-	orks by mea	ns of which the power is to be o	developed
p, R, W. M.  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return, Sec, Tp, R, W. M.	၂ ၁ ကရေး (Jan ညီကမ္မေလ) 	***************************************			
p, R, W. M.  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return, Sec, Tp, R, W. M.	(e) Suc	h works to be lo	cated in	A Section of the State of the Section of the Sectio	of Sec.
(f) Is water to be returned to any stream?					
(g) If so, name stream and locate point of return  , Sec. , Tp. , R. , W. M. (No. N. or S.) (No. E. or W.)	•	•	•		and the second s
(g) If so, name stream and locate point of return  , Sec. , Tp. , R. , W. M. (No. N. or S.) (No. E. or W.)	(f) Is v	vater to be retur	rned to any s	stream?	
, Sec. , Tp. , R. , R. , W. I	A company of the control of the cont			er geringen gestalt der eine er eine e	
(h) The use to which power is to be applied is	(8/ -/)		d		75
(h) The use to which power is to be applied is	No. 25	walingaan marking	., Sec	, T'p. (No. N. or S.)	, K, W. A

WITNESS my hand this ...... day of ......, 194......,

STATE ENGINEER

Application	No.	21975	
Permit No		17281	

## **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 18th day of September
	194 6 at 1:52 clock P. M.
· · · · · · · · · · · · · · · · · · ·	Returned to applicant:
	Corrected application received:
	Approved:
and the second	December 16, 1946
•	Recorded in book No. 42 of
	Permits on page17281
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No. 16 Page 13 12
e de la companya del companya de la companya del companya de la co	Fees Paid\$15.70
	rees rate
STATE OF OREGON, )	PERMIT
County of Marion,	
This is to certify that SUBJECT TO EXISTING RE	I have examined the foregoing application and do hereby grant the same, GHTS and the following limitations and conditions:
	ed is limited to the amount of water which can be applied to beneficial use
and shall not exceed	.0.57 cubic feet per second measured at the point of diversion from the
stream, or its equivalent in o	ase of rotation with other water users, fromMitchell Creek
	vater is to be applied is Irrigation, Domestic and Stock, being 0.55
	propriation shall be limited to 1/70th of one cubic foot per
	lent for each acre irrigated during the irrigation season from lst of each year,
April 180 to October	
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44.4	
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and shall be subject to such	reasonable rotation system as may be ordered by the proper state officer.
The priority date of the	s permit is September 18, 1946
Actual construction w	ork shall begin on or before December 16, 1947 and shall
	reasonable diligence and be completed on or before
October 1, 1	of the water to the proposed use shall be made on or before
	is 16th day of December ,1946
organ gas a casa	
Permits for power development ar	CHAS . E. STRICKLIN.  STATE ENGINEER  subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933.