## 151

## APPLICATION FOR A PERMIT

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

· Elan TBarrer
1. Edgar Brawn
tate of
If the applicant is a corporation, give date and place of incorporation
1. Give name of negrest stream to which the well, tunnel or other source of water developmen
rituated Gudding Brien
(Frame of stream)
tributary of
2. 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
4. The well or other source is located 270 ft. North and 348 ft. West from the
corner of N.E.C. P. Raymond DLC 5-8
(Section or subdivision)
Management described and the second beautiful
(If preferable, give distance and bearing to section corner)
(If there is more than one we!!, each must be described. Use separate sheet if necessary)
being within the NE/4 SW/4 of Sec. 18 , Twp. 55 , R. 12
W. M., in the county of Marion
5. The to be n
in length, terminating in the of Sec, Twp.
R, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of supply when not in use must be described.
8. The development will consist of Give number of wells, tunnels, etc.)
(Give number of wells, tunnels, etc.)
diameter of
feet of the well will require Truling Stack casing. Depth to water table is estimated
(Kind)

9. (g) Giz	re dimensions at ea	ich point of om	ral where materially changed in	size, statina mil
	•		2)	
•			feet; grade	-
and feet.	, ,	•		,
	mi	les from héedo	ete: width on top (at water line)	-
•	•		feet; depth of water	
<b></b>	feet fall p	er one thousan	d feet.	•
(c) Lengti	h of pipe,	ft.; si	ze at intake, in.; in	size at
intake	in.; 1	ize at place of t	use in.; differen	ice in elevation l
e and place	of <b>use</b> ,	ft. Is	grade uniform?	Estimated c
	sec. ft.	. •	. /	
10. If pun	nps are to be used,	give size and ty	of the feh-	•
Give horse	epower and type of	motor or engin	te to be used 3 H.p. Di	rigle pot
elect	<b>-</b> .			9
		l tunnel or oth		n one-fourth mil
11. If the	location of the wel or stream channel	l, tunnel, or oth , give the dist	er development work is less that ance to the nearest point on eac d and the ground surface at the	ch of such chan
11. If the ral stream lifference in	location of the wel or stream channel	l, tunnel, or oth , give the dist , the stream be	er development work is less that ance to the nearest point on ead d and the ground surface at the	ch of such chan
11. If the ral stream lifference in	location of the wel or stream channel a elevation between	l, tunnel, or oth , give the dist , the stream be	er development work is less that ance to the nearest point on ead d and the ground surface at the	ch of such chan
11. If the ral stream lifference in 12. Locat	location of the wel or stream channel a elevation between	l, tunnel, or oth , give the dista the stream be	ter development work is less that ance to the nearest point on each and the ground surface at the	ch of such chan: e source of deve
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Character of soil .....
Kind of crops raised.

light lean Parture

ASSISTANT

	151.1
MUN	TCTPAL SUPPLY—
	D. To stepple the city of
in	county, having a present population of
and e	in estimated population of in 19 in
	ANSWER QUESTIONS 14, 18, 16, 17 AND 18 IN ALL CASES
	14. Estimated cost of proposed works, \$ . Course, Lands
	15. Construction work will begin on or before Connected to Construction work will begin on or before Connected to Construction work will begin on or before Connected to Construction work will begin on or before Connected to Construction work will begin on or before Connected to Construction work will begin on or before Connected to Construction work will begin on or before Connected to Construction work will be a construction with the construction wil
	16. Construction work will be completed on or before Completed
	17. The mater will be completely applied to the proposed use on or before
-	18. If the ground water supply is supplemental to an existing water supply, identify any appl
	n for permit, permit, certificate or adjudicated right to appropriate water, made or held by the
appli	cant.
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	Remarks:
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	b.
STA	TE OF OREGON, .
	County of Marion, ss.
	This is to certify that I have examined the foregoing application, together with the accompanyi
тар	s and data, and return the same for
	· · · · · · · · · · · · · · · · · · ·
	In order to retain its priority, this application must be returned to the State Engineer, with corre
tion:	s on or before
	Wantaga I I I I I I I I I I I I I I I I I I
	WITNESS my hand this day of
	STATE ENGINEE

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 1	right herein g <b>ra</b> nte	ed is limited to the amo	unt of water	r which can be	<b>ap</b> plied to be	eneficial use and
shall not ex	ceedQ.08	cubic feet per seco	nd measure	d at the point o	of diversion	from the well or
		equivelent in case of re				•
The	use to which this t	water is to be applied i	<u>12</u>	rigation	······································	· <b></b>
		propriation shall be lin				
or its equi	valent for each acr	re irrigated and shall b	e further lis	nited to a diver	sion of not to	exceed?
acre feet p	er acre for each a	cre irrigated during th	e irrigation	season of each	year;	
Ma			•••••••••••••••••••••••••••••••••••••••	••••••	•••••••••••	
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		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	•					
		reasonable rotation sys				
the works	shall include prop	d as necessary in acco er capping and control	l valve to pr	revent the was	te of ground	water.
line, adeqı	uate to determine	d shall include an air l water level elevation	in the well	at all times.		
The keep a con	permittee shall in nplete record of th	istall and maintain a w ne amount of ground w	eir, meter, o ater withdr	or o <mark>ther suita</mark> bl awn.	e me <b>as</b> uring	device, and shall
				<b>D</b>	2 3050	
		nis permit is				
Act	ual construction w	oork shall begin on or b	oefore	March 1,	1961	and shall
thereafter	be prosecuted w	ith reasonable diligend	ce and be c	ompleted on o	r before Oct	
		of the water to the pro		-		ctober 1, 19 (12)
WI'	TNESS my hand th	his 1st day of		March	, 19	
				Luria	4.60	STATE ENGINEER
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	e B	in th			10	INTER
4	GROUND	ived m, 0		8	-	eratt enging page 96 B
1634 514		rece t Sale	:	91,	<b>9</b> 6	STAT BTAT Page
	ERMIT UATE THE OF THE S	first first Ck		<b>fer</b> ch 1, 1960	on pa	3
No.	PERMIT PRIATE TH US OF THE	t was Ingin of	ınt:	Ä	ok No mits	11
ation t No	PI OPR OF	tate Eng day of	pplica		n boo	Basin sur
Application No. G-	PERMIT APPROPRIATE THE WATERS OF THE S OF OREGON	the S	l to a	÷	'ded i Water	LENTS A.  Drainage Basin No.
<b>ए Q</b>	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 7th day of Ocean of 1957, at 1957, at 1957, at 1957.	Returned to applicant:	Approved:	Recorded in book No. 6.	Draw
		offic 197	Ret	App	G70	