APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

		Hencon (Name of contrast)					
#	Suith River	county of					
	(Partellies Address)						
stat	e of Galifornia	do hereby make application for a permit to appropriate the					
foll	ate of						
		s, give date and place of incorporation					
		am to which the well, tunnel or other source of water development is					
مذخد	uated	Soap Creek					
3161		(Milita of arrange)					
		tributary of Inckiamate.					
fe	2. The amount of water white et per second or gallo	ch the applicant intends to apply to beneficial use is O. 25 cubic ons per minute.					
	3. The use to which the wate	er is to be applied isirrigation					
• · •	4. The well or other source is	s located ft. and ft. from the (N. or 8)					
co	orner of Well No. 1 is locat	ted at the N.W. corner of Monroe Hodges DLC					
		ted West 150° of the NeW. corner of Monroe Hodges DLC					
h	If there is more ti	Section 18 Township 10 South, Range h West, W. M. than one we'll each must be described. Use separate sheet if racessary)					
	eing within the SB2 C	of N#2 of Sec. 18 Twp. 10.3., R. 4 W.					
V	V. M., in the county of B						
	5. The	canal or pipe line)					
iı	n length, terminating in the	SEZ of NWZ of Sec. 18 , Twp. 10 Sec. 18					
F		l location being shown throughout on the accompanying map.					
	6. The name of the well or	other works is Hanson					
		DESCRIPTION OF WORKS					
:	7. If the flow to be utilized supply when not in use must be d	is artesian, the works to be used for the control and conservation of the lescribed.					
olanat;	ion No. 8 - Well No.2 is lowell No. 1 and the water Trable of Well No. 2 is approx of Well No. 2 approx. 25 for death, water table is approx	ocated on hillside approx. 50' or more in elevation above rom Well No. 2 seeps through into Well No. 1 - The water rox. 6' below ground on lower or SE side of Well. Depth set - Well No. 1 as shown on map is approx. 25 feet in ox. 2 feet below top of dam and approx. 8 feet above					
	8. The development will of Hell No. 1 - 150	consist of 2 existing wells with 30°-2" pipe and valve a					
	diameter of inches	casing. Depth to water table is estimated (Kind)					
	THE LINE A C TO LODY						
	Well No. 1 - 3 feet below	top of dam and 8' above adjacent ground at dam location					

ate. At head	gate: width on top	(at water line)	feet; width on bo
			misting earth dam, econd 12' high, with 30' on h00' long to land for	
			ite: width on top (at water li	
	•	•	feet; depth of wate	•
•	feet fall p		•	
· 2.	• • •		ze at intake, in.	: in size at
	e		use in.; diffe	
			grade uniform?	
e and place o		Je. 20	grade dirijerini	
		vina size and ten	pe	
10. 13 punq	ps are to be useu, g			
Give horse	power and type of	motor or engin	e to be used	
ral stream o	r stream channel	, give the dista	er development work is less ance to the nearest point on d and the ground surface at	each of such channel
ral stream o	r stream channel elevation between	, give the dista the stream be	ance to the nearest point on d and the ground surface at	each of such channel
ral stream o	r stream channel	, give the dista the stream be	ance to the nearest point on d and the ground surface at	each of such channel
ral stream o lifference in 12. Locati Township N or S	r stream channel elevation between on of area to be ir	give the distant the stream be	ance to the nearest point on d and the ground surface at	each of such channel the source of develop Number Acres
ral stream of lifference in 12. Location Township Nor S	on of area to be in	give the distant the stream be rigated, or places	re of use	Number Acres To Be Irrigated
ral stream o lifference in 12. Locati Township N or S	on of area to be in Range Millamette Meridian	give the distant the stream be rigated, or places	re of use Forty-acre Tract	Number Acres To Be Irrigated
12. Locati Township N or S 10 S.	on of area to be in Range Z. or W. of Willamette Meridian	give the distant the stream be the stream be rigated, or places. Section 18	re of use Forty-acre Tract SB2 of NB2 SW2 of NB2	Number Acres To Be Irrigated 1.00
12. Location of South States o	on of area to be in Range E. ar W. of Willamette Meridian	give the distant the stream be rigated, or places	re of use Forty-acre Tract SEZ of NEZ NEZ of SWZ	Number Acres To Be Irrigated 1.0 2.5
12. Location of South States o	on of area to be in Range E. ar W. of Willamette Meridian	give the distant the stream be rigated, or places	re of use Forty-acre Tract SB2 of NB2 NE2 of SB2 NW2 of SB2	Number Acres To Be Irrigated 1.0 2.5 13.0 13.5
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Kind of crops raised Rye, Clover, Veatch, Oats & Barley (pasture mixture)

STATE ENGINEER

	ing a present population of	
n extinated population of	•	
	s, \$700.00Relating and proposed	
15. Construction work with the construction with the con	MCS508started_1950_and_1951	
16. Construction work will be comple	eted on or before	
17. The water will be completely app	plied to the proposed use on or before	
so, if the ground water supply is a	supplemental to an existing water supply, identify any adjudicated right to appropriate water, made or held	,
icent.	tajanana rajio to appropriate water, mase of most	- (
(Clares)		••••
· · · · · · · · · · · · · · · · · · ·	Bre Hauson	/
	(Signature of applicant)	
	insted as or from borrow pits constructed and	
for grashed stone materials an	d due to the location and elevation the water	er.
be diverted and use by gravity	<u> </u>	
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ATE OF OREGON.	•	
County of Marion,		
This is to certify that I have examin	ned the foregoing application, together with the accom	npo
ps and data, and return the some for		
•		****
,		
	application must be returned to the State Engineer, wit	
_		:h (

County of Marion,

office of the State Engineer at

on the 11th day of 6

1956., at 1:00. o'clock

Jennery 26, 1957

Returned to applicant:

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	right herein grant	ed is limited to the am	ount of water w	hich can be appli	ed to beneficial use and
`		• •			ersion from the well or
	•	•			romBansons Walls
Nosl.a	d.1		u Dad od I reitus pro o papa a papa na or reitu S	gado a secondada estada que estada en	
The	use to which this	water is to be applied	is irrigatio		
If fo	r irrigation, this a	opropriation shall be li	mited to1	/80 of on	e cubic foot per second
or its equi	valent for each ac	re irrigated and shall l	be further limite	ed to a diversion (of not to exceed 2½
acre feet p	per acre for each a	cre irrigated during t	he irrigation sec	ison of each year	; and shall be stil
further !	limited to a di	iversion of not to	exceed 0.25	c.f.s.	
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			b	• •	
and shall	be subject to such	reasonable rotation sy	stem as may be	ordered by the p	proper state officer.
The line, adeq The	works constructe uate to determine permittee shall in	water level elevation	line and pressu in the well at o peir, meter, or o	re gauge or an acall times. other suitable med	ground water. cess port for measuring asuring device, and shall
The	priority date of t	his permit is	July 11.	1956	
Act	ual construction u	oork shall begin on or	beforeKarı	ch 25, 1958	and shall
thereafte	r be prosecuted w	oith reasonable diligen	sce and be com	pleted on or befo	ore October 1, 1958
Con	mplete application	of the water to the pr	oposed u se sha ll	l be made on or b	efore October 1, 1959
WI	TNESS my hand t	his 25th day of .	March		19.57
		·		Lewis a.	MANLY ENGINEER
Application No. G- 4/6 Permit No. G- 4/6	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the 11th day of LUY	urned to applicant:	proved: March 25. 1957 Recorded in book No. 2 of	ound Water Permits on page 463 LENIS A. STANLEI STATE ENGINEER Drainage Basin No. 2 page 91 f

State Printing 80748

LEWIS A. STANLEY

Ground Water Permits on page

March 25. 1957

Approved:

1500