		``.		1				
Name Cherry Heights Irrigation Coopera	· Applic	ation No	21-18	84-			FEES PAID	)
Name herry Heights Irrigation Coopera	ative, Inc.	armit No	11-2	267		Date	Amount	Receipt N
Ву	1					11/20/45	25.85	
Address The Dalles, Oregon	Certif	ficate No.	. 20791	•		1/5/49	0.50	6298
						5/20/49	0.10	,
	Strea	m Index, Pa	ge No	6A		11 p# 45 5120149 5-19-55	B. P. Fee . 10 & B. C. \$1 Cert. Fee	593 e933 3836
Date filed November 19 1995	, ,	11	56(1)			FEI	ES REFUNI	DED
Priority November 19, 1945				:	•	,	Amount	Check N
Action suspended until	Dete	-		ASSIG	NMENTS			·
Returned to applicant	Date		To Whom	·		Address .	Volu	ime Pag
Date of approval April 25, 1949			·					
CONSTRUCTION								
Date for beginning April 25, 1950		· .		REM	ARKS			
Date for completion October 1, 1951	16 cfs	from	A Wal	11 for	the is	rightion	af 2	15 00
Extended to	ACT 1 1	951 CARD		1		rigation	UT A	0 ac/
Extended to	OCT 23		FORC				·····	、
Of lar 1 12m	JAN 51		0.3 RF <b>N</b>			·	·	
Date for application of water <i>Detober</i> 1, 1953	na	2 0 1		na. Ilan	1 M	II T	1 . 1 -0	. L.
Extended to	NFC 14	1059 - 0	Day man	P. A. A.C.A.	ring / /	railed fal	- 1. 9.55-Z.	
	DLC		alen marte		, ,			
PROSECUTION OF WORK	•	······	- -					
Form "A" filed			······	• ,				
Form "B" filed November 6 1951				·····				
Form "C" filed		- <u>`</u>	·····	· · ·				
FINAL PROOF		••••••			······································	·		
ADD 30,000 \	1000	····· ,			••••••		·	·
Blank mailed	1.2.2		· · · · · · · · · · · · · · · · · · ·	•••••		······		
Proof received		· · · · · · · · · · · · · · · · · · ·		·····	· · · · ·			
Date certificate issued		••••••						
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· · · · · · · · · · · · · · · · · · ·	• • •			:				

Form A Application NoU-184 NOTICE OF BEGINNING OF CONSTRUCTION
I, <u>CHERRY HEIGHTS IRRIGATION COOPERATIVE</u> , Inc. the holder of Permit No. U-267 to appropriate the public waters of the state of Oregon, began the actual construction of the works described therein on thelst day of May, 1946.
Remarks: <u>By drilling deep well</u> <u>number of men moloyed</u> <u>Some</u> <u>progress</u> The appropriator should state the manner of beginning construction work, number of men employed, the amount of work completed made in well drilling operation.
up to the date of this statement, and any additional information which may tend to show the beginning of work in good faith.
IN WITNESS WHEREOF, I have hereunto set my hand this <u>lst</u> day of <u>May</u> , 19.49. CHERRY HEIGHTS IR RIGATION COOPERATIVE, IncRoute <u>#4</u> , The Dalles, Oregon (Address)
Secretary Fir out, Gener, and mail to the State Engineer, Salem, Oregon, when construction work is begun. STATE PRINTING DEPT.
Form B Application No. U-184 NOTICE OF COMPLETION OF CONSTRUCTION
CHERRY HEIGHTS IRRIGATION COOPERATIVE, Inc. the holder of Permit No. U-267
to appropriate the public waters of the state of Oregon, completed the construction of the works described there is the 30th day of September
If the works have less capacity than described in the permit, or you have definitely abandoned part of the proposed development, you         If the works have less capacity than described in the permit, or you have definitely abandoned part of the proposed development, you         Image: State in order that our records may not be unnecessarily encumbered.         Image: State in order that our records may not be unnecessarily encumbered.
IN WITNESS WHEREOF, I have hereunto set my hand this <u>30th</u> day of <u>September</u> , <u>19</u> 51 CHERRY HEIGHTS IRRIGATION COOPERATIVE, Inc. <u>1111 Wright Street</u> , The Dalles, By (Significant President) (Address) Oregon
Fill out, detach, and mail to the State Engineer, Salem, Oregon, when construction work is completed.
Form C IMPORTANT—This form is a notice to the State Engineer that permittee is ready to make final proof to the extent to which the water has actually been applied to the intended use under the terms of the permit. Permittee is cautioned that Certificate of Water Right will be issued based on the extent of the quantity and use as determined by the final proof inspection and survey which will be made in response to the filing of this Form C.
NOTE: In the case of an irrigation permit, this Form C should not be mailed to the State Engineer until all of the land described in the permit, which it is intended to irrigate under this permit at any time, has actually been irrigated. Fill out, detach, and mail to the State Engineer, Salem, Oregon, when all of the water has been applied.
$\square \square $
$ =  \underbrace{ $
NOTICE OF COMPLETE APPLICATION OF WATER TO A BENEFICIAL USE CHERRY HEIGHTS IRRIGATION COOPERATIVE, Inc. holder of Permit No. U-267 CHERRY HEIGHTS of the state of Oregon, completely applied the waters to a beneficial use in accordinatice with the terms of said permit, on the 30th day of July 1952
M Aremarks: The water applied for has been beneficially used upon all the land involved.
IN WITNESS WHERE There have been to get mer hard this 30th day of Sentember 10.52
IN WITNESS WHEREOF, I have hereunto set my hand this <u>30th</u> day of <u>September</u> , 19.52 CHERRY HEIGHTS IRRIGATION COOPERATIVE, Inc (Signature of Applicant) By Edward W Secretary-TreeSum The Dalles, Orego
Lauren and a second

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COUNTY COURTHOUSE ANNEX A, Rm. 205, THE DALLES, OREGON 97058 PHONE 296-5494

March 13

WATER RESOURCES DEP

Mr. Chris Wheeler Water Resources Department Salem, Oregon 97310

Dear Chris,

I received a telephone call from Mr. Charles Dunlap on Monday, over (1/2 ac 2/ Æ March 12. He was asking me if there was some way that they could from # 4 transfer water rights from one well having rights which has not Shut by done been used for several years to another well or wells for domestic built on the use in twenty houses, including irrigation of lawn and garden for ingertand A He 20 hours each house. It is his opinion that all of the wells that Joe ed and Do 1.00 apacked to Fleck has drilled are pumping water from the same aquifer. He 01 also wondered if there was any other way to acquire a water right even at this time.

I met with Mr. Charles Dunlap this morning to locate the four (4) wells that Joe Fleck has and to see how many houses are using water from the system. Mr. Dunlap is one of a board of directors of this domestic water system appointed by the Wasco County Court. He seems to be the one doing most of the leg work. His address is:

> 1305 Hermits Way West The Dalles, Oregon 97058

Well #1 is the old Cherry Heights Irrigation Co-op well. It is located in the SW $\frac{1}{2}$  NE $\frac{1}{2}$  of section 5. The elevation taken from a quad sheet is approximately 460', and the depth according to the

well log is 546'. This well is not in use at this time and has not been used for several years. Well #2 is in the SE½ NE½ of section 5 behind Joe Fleck's house. The elevation is approximately 360' and the depth according to the well log is 470'. This well is the primary source of water for the 20 houses that are being served. Well #3 is in the NW½ NE½ of section 5 near some farm buildings in an orchard. The elevation of this well is approximately 570'. I could not find a well log on it. In talking to Gilbert Clayton, who has worked on the other three wells, he said that this well he thought was one of the older wells on Cherry Heights. He said that he has never done any work on this well. Well #3 is the secondary source of water for the 20 houses. Well #4 is located in the NE½ NE½ of section 5, on the edge of a cherry orchard. The approximate elevation is 510' and the depth drilled according to the well log is 190'. This well is not used.

Six of the houses, all of which are south of the county road known as Brickyard Road, are located on lands shown as being irrigated under application U-184. This being the Cherry Heights Irrigation Co-op application. The remaining 14 houses are outside the area shown on the final proof map for U-184. The six houses that are covered by the Cherry Heights Irrigation Co-op well are also covered by The Dalles Irrigation District water for irrigation.

I am enclosing an assessor's map showing the location of the houses, a copy of a quad sheet showing the location of the wells and houses and copies of the well logs. Mr. Dunlap is concerned because they are irrigating more than  $\frac{1}{2}$  acre. All of the houses have a small lawn 2

and garden area which is irrigated. I do not know the exact acreage figure for the area that is being irrigated and I do not know how much water is being used for domestic since none of the wells are metered at this time.

Sincerely,

Them the

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Thomas J. Paul Watermaster, District #3

TJP:jag

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Salem, Oregon	Well Record	COUN	E WELL NO. TY	
OWNER: Cherry Heights Irr. Coop.	Inc. MAILING ADDRESS			•
LOCATION OF WELL: Owner's No	CITY ANI STATE:	) The Dalle	es, Oregon	
SW 1/4 NE 1/4 Sec. 5 T. 1 XX, R.	13 E. W.M.			
Bearing and distance from section or subdiv	vision			
corner 693' N & 607' E from center	of Sec. 5			
				· .
Altitude at well				
TYPE OF WELL: drilled Date Constru	ucted Dec. 1945-Mar. 5	6		
Depth drilled			n5	•
CASING RECORD:				<del></del>
12-inch, cased to 340				
FINISH:				
FINISH: Open hole below 340'				
Open hole below 340'			1	
			· · · · · · · · · · · · · · · · · · ·	
Open hole below 340'				
Open hole below 340' AQUIFERS:				
Open hole below 340' AQUIFERS: Basalt	Dine		H.]	P15
Open hole below 340' AQUIFERS: Basalt WATER LEVEL: 386' March 1946 PUMPING EQUIPMENT: TypeTurk Capacity	· ·		· ·	
Open hole below 340' AQUIFERS: Basalt WATER LEVEL: 386' March 1946 PUMPING EQUIPMENT: TypeTurk Capacity	hours			
Open hole below 340' AQUIFERS: Basalt WATER LEVEL: 386' March 1946 PUMPING EQUIPMENT: TypeTurk Capacity	hours			
Open hole below 340' AQUIFERS: Basalt WATER LEVEL: 386' March 1946 PUMPING EQUIPMENT: TypeTurk Capacity	hours			

## STATE ENGINEER Salem, Oregon

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State Well No. 1N/13-5G(1) County Wasco Application No. U-184

Well Log

Driller:	Date Drill	ed Dec. 45-Ma	rch 50
CHARACTER OF MATERIAL	(Feet below From	land surface) To	Thic (fe
Soil, sandy	0	• 4	
Sand and Clay	4	250	244
Clay, green and porous rock	250	339	8
Basalt, black	339	426	. 8'
Shale, black, water bearing	426	453	2'
Rock, porous, water bearing	453	458	
Basalt, black	458	500	4
Rock, hard gray, and rock, water bearing	500	519	1
Basalt, black and gray	519	546	- 2
	- · · ·		н 1 м
Water-bearing rock at 288' to 332'			
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County	<u></u>	n	2	C	C
County	 	••••			••

lescu #1

Application No. U184

# Water Level Record

OWNER: Cherry Heights Irr. Coop. OWNER'S NO.

Description of measuring point: Qw Mars Qir lin, and gage

Salem, Oregon

Water Level Feet (above) (below) Land Surface Water Level Feet (above) Land Surface Remarks Remarks Date Date Meas. by Pume, Pipe JES 409 7-6-61 406 4-8-59 and Power Pump-on 407 410 6.24.59 2.6.62 ROLIS 8.27.59 Pump on 420 1 10 7.59 414 11-24-59 410 12-21-59 407 ? 1-21-60 ? 4-10 2 17-60 404 3-15.60 403 4-12-60 402 405 5-26-60 WSB NSB Pumpon 7-7-60 411 8-8-60 419 Pump on 9-28-60 417 Static 412 12-8-60 h 214 61 408 3.20.61 406 4032 5-1-61 REMARKS: 

State Printing 89314

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1		filed with	the
		thed with	cite .

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# WATER WELL REPORT

filed with the STAT STATE ENGINEER, SALEM, OREGON 97310 (Ple	<b>WELL REPOR</b> <b>IE OF OREGON</b> case type or print)	State Well	No. 1N/		5 L
of well completion.	write above this line)	State Per	nit No		·
			· ·		· · · · · · · · · · · · · · · · · · ·
(1) OWNER:		ATION OF WELL:			
Name Mr. Joe J. Fleck	County WS		ell number		
Address Rt. 4 The Dalles, Ore.	<u>N.Eu</u>	S.W 14 Section 5 T.	1N. R	<u>3E</u> .	W.M.
(2) TYPE OF WORK (check):	Bearing and o	listance from section or subd	ivision corner		
New Well 🚰 Deepening 🔲 Reconditioning 🔲 Abandon		· · · · · · · · · · · · · · · · · · ·		·	
If abandonment, describe material and procedure in Item 12.		·			
(3) TYPE OF WELL: (4) PROPOSED USE (check	s):				
Rotary D Driven	(12) WEL		well below ca		
Cable     Domestic     Domestic     Industrial     Municip       Dug     Bored     Irrigation     Test Well     Other	Depth drilled	235 ft. Depth of	completed wel	1 235	ft
	Formation: I	escribe color, texture, grain ckness and nature of each			
CASING INSTALLED: Threaded WeldedX		one entry for each change of	formation. R	eport eac	h change
8 Diam. from ft. to 46 ft. Gage		Static Water Level as drillin	ng proceeds. 1	Note drill	ing rates
Diam. from ft. to ft. Gage		MATERIAL	From	To	SWL
	S011, 0		<u> </u>	5	
PERFORATIONS: Perforated?  Yes X No.	Silt,		29	<u>29</u> 33	
Type of perforator used	<u>blows</u>	one, prown	<u>- 29</u> 33	40	
Size of perforations in. by in.		ellow,joint	+0	41	,
perforations from ft. to		DIE, DIOWN	41	55	
perforations from ft. to		ne, prown with			
perforations from ft. to		i vellow clay	22	70	
perforations from ft. to		ne, grey	70	73	•
ft. to	<u> #. c17, joi</u>	nt,olue	73	<u>99</u>	
(7) SCREENS: Well screen installed? Ves KNo		ne, grey	. 99	105	
Manufacturer's Name		<u>a,prowr.ck. to</u>			
Type	sandsto	ne,arey		$\frac{124}{124}$	
Diam Slot size Set from ft. to	**	ne.orown	<u>124</u> r.: 175	$\frac{175}{170}$	
Diam Slot size Set from ft. to		<u>ne,ii nt to can</u> tary,olk with (		$\frac{130}{139}$	
(8) WATER LEVEL: Completed well.		salt, olack	139		
static level 145 ft. below land surface Datel1,2		encountered		:	17.7.2
		rous, olk. with			
A_sian pressure lbs. per square inch Date		crystals, prom		215	22 0
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	_rock,			<u>220 _</u>	225
Was a pump test made 2 Yes No If yes, by, whom?		lk, trace blue	<u>cl 7</u>	<u> <u> <u>8</u>22</u></u>	1335
y 1: 34 gal./min. with nG ft. drawdown after ]	hrs. Work started	Seut-4	mpleted		- 19 - 19
	" Date well dril	ling machine moved off of w			19.7
	- Drilling Ma	chine Operator's Certifica	tion:		•
Bailer test gal./min. with ft. drawdown after	This wel	l was constructed under i	ny direct su	pervision	. Mate-
	knowledge a	nd information reported and belief.	above are	true to	my best
Artesian flow g.p.m. Date	—	Best Mainten	Date ./	11-91	10.63
Temperature of water 58 Was a chemical analysis made?  Yes	K No [Signed] V.	(Drilling Machine Operator)	Date ./.		, 19
(10) CONSTRUCTION:	Drilling Ma	chine Operator's License	No. 146	5	
Well seal-Material used Bentonite					
Depth of seal		Contractor's Certification			
Diameter of well bore to bottom of seal <u>12</u> in.		l was drilled under my j best of my knowledge and		nd this	report is
Were any loose strata cemented off? 🗌 Yes 🗶 No Depth		• –			
Was a give shoe used? 2 Yes D No	···	Person, firm or corporation)	(Ту	pe or print	)
Did any strata contain unusable water? 🗋 Yes 🕅 No	Address	2313 E. 10th. T	he Dall	es, (	)re
Type of water? depth of strata		12 1 AA			
Method of sealing strata off	[Signed]	Sert Clauton			
Was well gravel packed?  YesXX No Size of gravel:		Water Well (			
One of the terms of terms	Contractor's	License No 54 Da	te //~ ;	21	1967

(USE ADDITIONAL SHEETS IF NECESSARY)

print)       State Permit No         1) LOCATION OF WELL:       Driller's well nu         WE       Masco       Driller's well nu         WF       Masco       T. / Masco         earing and distance from section or subdivision       T. / Masco         earing and distance from section or subdivision       State Permit No         12) WELL LOG:       Diameter of well b         epth drilled       185       ft. Depth of completer         pormation:       Describe color, texture, grain size a         ad show thickness and nature of each stratum       ith at least one entry for each change of form         position of Static Water Level as drilling pro       MATERIAL         Staty, green joint       Nock, grey porous         Rock, black       Day, yellow         Cock, group       Cock     <	n corner below casi eted well and struct m and ag ation. Re	/ 3 E ing 8 470 ture of m quifer per eport each ote drillir To 290 300	TI ft. haterials; hetrated, h change
Dunty Wasco Driller's well nu WF 14 SW 14 Section 5 T. 1 / W earing and distance from section or subdivision 12) WELL LOG: Diameter of well b epth drilled 185 ft. Depth of completion pormation: Describe color, texture, grain size a hd show thickness and nature of each stratuue ith at least one entry for each change of form. position of Static Water Level as drilling pro MATERIAL 21ay, green joint Rock, grey porous Rock, black 21ay, yellow	R. n corner below casi eted well and struct m and ag action. Re preeds. N From 285 290	ing8 470 ture of m quifer per port each ote drillir To 290 300	ft ft. haterials; hetrated, h change ng rates. SWL
WE 14 SW 14 Section 5 T. //W earing and distance from section or subdivision (2) WELL LOG: Diameter of well b epth drilled 185 ft. Depth of complete ormation: Describe color, texture, grain size a hd show thickness and nature of each stratuu ith at least one entry for each change of form position of Static Water Level as drilling pro MATERIAL Clay, green joint Rock, grey porous Rock, black Clay, yellow	pelow casi eted well and struct m and ac action. Re preeds. N From 285 290	ing8 470 ture of m quifer per port each ote drillir To 290 300	ft ft. haterials; hetrated, h change ng rates. SWL
Paring and distance from section or subdivision         12) WELL LOG:         Diameter of well b         Pepth drilled       135         prmation:       Describe color, texture, grain size a         of show thickness and nature of each stratum         position of Static Water Level as drilling pro         MATERIAL         Clay, green joint         Rock, grey porous         Rock, black         Clay, yellow	pelow casi eted well and struct m and ac action. Re preeds. N From 285 290	470 ture of m quifer per eport each ote drillin To 290 300	ft. naterials; netrated, n change ng rates. SWL
epth drilled 185 ft. Depth of complete ormation: Describe color, texture, grain size and show thickness and nature of each stratuu ith at least one entry for each change of form. position of Static Water Level as drilling pro MATERIAL Clay, green joint Rock, grey porous Rock, black Clay, yellow	eted well and struct m and aq ation. Re preeds. N From 285 290	470 ture of m quifer per eport each ote drillin To 290 300	ft. naterials; netrated, n change ng rates. SWL
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ormation: Describe color, texture, grain size a d show thickness and nature of each stratum ith at least one entry for each change of form. position of Static Water Level as drilling pro MATERIAL Clay, green joint Rock, grey porous Rock, black Clay, yellow	m and aq ation. Re occeeds. No From 285 290	auifer per eport each ote drillin To 290 300	netrated, n change ng rates. SWL
hd show thickness and nature of each stratum ith at least one entry for each change of form position of Static Water Level as drilling pro MATERIAL Clay, green joint lock, grey porous lock, black clay, yellow	m and aq ation. Re occeeds. No From 285 290	auifer per eport each ote drillin To 290 300	netrated, n change ng rates. SWL
MATERIAL Clay, green joint Nock, grey porous Nock, black Clay, yellow	From 285 290	то 290 300	SWL
lay, green joint lock, grey porous lock, black lay, yellow	290	300	146
lock, grey porous lock, black lay, yellow	290	300	
lock, black Llay, yellow			146
		313	146
	313	314	146
	314		146
lock, grey porous			146
			<u>146</u> 146
			146
			<b>k</b> 46
Rock, grey w/black spots	428	449	147
Rock, red & grey	449	455	_148
lock, red porous	455	467	167
/10	1:67	1170	172
lock, grey	40/	470	178
·	·		
Vork started Oct Ol 19 62 Complet			19 6
		×	19 6
• • • • • •		ervision.	Mate
ials used and information reported above			
(Drilling Machine Operator)	Date .D	ec. 2	,419C
Prilling Machine Operator's License No	129		
Vater Well Contractor's Certification:			
This well was drilled under my jurisd	iction ar	nd this r	eport i
rue to the best of my knowledge and beli	ef.		
(Person, firm or corporation)	(Тур		
2313 E. 10th St., Th	e Dal	les,	Ore.
$1/2 \times \rho//$			······
Signed] Sex (a41	on		
(Water Well Contra	ctor)		. ,
Contractor's License No. 54	Dec.	24	196
	bock, grey porous lay, joint green ignite, brown ock, black ock, grey ock, grey w/black spots ock, red & grey ock, red porous w/pyrites ock, grey ock, grey ock, grey ock, grey ock, grey ock, grey ock, grey ock, grey ock, grey ock, grey ork started Oct. 24 19 63Complet te well drilling machine moved off of well filling Machine Operator's Certification: This well was constructed under my d us used and information reported abor owledge and belief. igned]	lay, yellow       313         bck, grey       314         bck, grey porous       330         lay, joint green       353         ignite, brown       383         ock, grey       414         ock, grey       414         ock, grey w/black spots       428         ock, red & grey       449         ock, red porous       455         w/pyrites       0ck, red porous         ock, grey       467         ock, grey       0ct grey         ock, grey       0ct grey         ock, grey       0ct grey         ock grey       0ct grey	lay, yellow       313       314         ock, grey       314       330         ock, grey porous       330       353         lay, joint green       353       383         ignite, brown       383       390         ock, grey       414       428         ock, grey       414       428         ock, grey       414       428         ock, grey       449       455         ock, red & grey       449       455         ock, red porous       455       467         w/pyrites       0ck, grey       467       470         ock, grey       50       50         ock, grey       467       470         ock, grey       467       470         ock, grey       50       50         iling Machine Operator's Certification:       10         This well was constructed under my direct supervision.

	were # 4		• •• • •
NOTICE TO WATER WELL CONTRACTOR		1	
The original and first copy of this report are to be filed with the	LL REPORT	113-5	-H
STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion.			
(1) OWNER:	(11) WELL TESTS: Drawdown is amount w lowered below static le Was a pump test made? & Yes $\Box$ No If yes, by whom	vater level is	~~~~
Name J. J. Fleck			
Address Route 4	Yield 15 gal./min. with 20 ft. drawdow	vn after 上	hrs.
The Dalles, Oregon			
(2) LOCATION OF WELL: County Wasco Driller's well number	Bailer test gal./min. with ft. drawdow	vn after	hrs.
SE 40N E4 Section 5 T. IN R. 13 EW.M.	Artesian flow g.p.m. Date		
Bearing and distance from section or subdivision corner	Temperature of wate 58° Was a chemical analysis r	nade? 🗌 Yes	LY No
West allate B. Must land Park,	(12) WELL LOG: Diameter of well below ca	sing 6"	
alumpia Orist add.	Depth drilled 190 ft. Depth of completed we	101	ft.
	Formation: Describe by color, character, size of materia show thickness of aquifiers and the kind and nature of stratum penetrated, with at least one entry for each c	the material i	in each
	MATERIAL	FROM	то
(3) TYPE OF WORK (check):			10
w Well Deepening Reconditioning Abandon	Soil, brown Sandstone, brown		<u>-</u>
abandonment, describe material and procedure in Item 12.	Sandstone, rocky, light brown	h 3	14
	Sandstone, brown w/boulders	14	16
(4) PROPOSED USE (check): (5) TYPE OF WELL:	Boulders, large	16	20
Domestic X Industrial   Municipal   Cable X Jetted	Sandstone, grey w/boulders_		23
Irrigation Test Well Other Dug Bored	Sandstone, brown, sandy		<u>48</u>
(6) CASING INSTALLED: Threaded  Welded	Sandstone, grey, sandy		56
<u>6</u> Diam. from <u>0</u> ft. to <u>141</u> ft. Gage <u>250</u>	<u>Clay, light brown</u>		67
"Diam. from ft. to ft. Gage	Sandstone, grey, rocky		78
Diam. from ft. to ft. Gage	Clay, white	78	<u>79</u> 10
(7) PERFORATIONS: Perforated?  Yes X No	Sandstone, grey Clay, brown		20
Type of perforator used	Sandstone, grey		27
Size of perforations in. by in.	Sandstone, light brown	127 1	39
perforations from ft. to ft.	Sandstone, brown, sandy		44
perforations from ft. to ft.	Sandstone, pourous, rocky		.60
perforations from ft. to ft.	Sandstone, light brown, porou		.66
perforations from ft. to ft.	Sandstone, brown, sandy		76
perforations from ft. to ft.	Sandstone, brown, porous		.85
(8) SCREENS: Well screen installed? I Yes R No	Sandstone, brown, sandy	185 1	.90
Manufacturer's Name Model No	<u>Water bearing from 155'</u>	<u>  ·</u>	· ·
Model No Model No ft. to ft.			<u> </u>
Diam, Slot size Set from ft. to ft.	Work started April 21,1966 Completed M		19 66
	Date well drilling machine moved off of well May	12,	<u>19 66</u>
(9) CONSTRUCTION:	(13) PUMP:	÷ .	
Well seal-Material used in seal Bentonite	Manufacturer's Name Fairbanks Morse		
Depth of seal ft. Was a packer used? Ves-Sand	Type:Submersible	н.р	
Diameter of well bore to bottom of seal in.			
Were any loose strata cemented off? I Yes X No Depth	Water Well Contractor's Certification:		
Was a drive shoe used? Yes I No Was well gravel packed? I Yes X No Size of gravel:	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this rej	port is
Gravel placed from ft. to ft.	NAME Bert Clayton and Son		
Did any strata contain unusable water?  Yes X No	(Person, firm or corporation) Address 2313 E. 10th St., The	(Type or pr	int)
Type of water? Depth of strata	Address 2313 E. 10th St., The	Darres,	01.6
Method of sealing strata off	Drilling Machine Operator's License No 129	•	:
(10) WATER LEVELS:			••••
(10) WATER LEVELS: <u>Static level</u> 126 ft. below land surface Dat5-12-66	[Signed] Bert Claffon		
Artesian pressure lbs. per square inch Date	Contractor's License No.54 Date June		66
G- 1	Contractor's License No. 27	· · · · · · · · · · · · · · · · · · ·	19
(USE ADDITIONAL SE	LEIS IF MECEORRI	· · · ·	

of this report are to be filed with the STATE OF STATE ENGINEER, SALEM, OREGON 97310 (Please typ within 30 days from the date of well completion.	OREGON State Well No. 11V/13-5	
(1) OWNER:	(11) LOCATION OF WELL:	•
Name Mr. Joe Fleck	County Naboo Driller's well number	
Address Rt. 4 The Dalles, Ore.	N. D. S. W. section 5 T. 1N. R. 13 E.	W.M
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner	
New Well Deepening Reconditioning K Abandon		1
If abandonment, describe material and procedure in Item 12.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):		
Rotary Driven D	(12) WELL LOG: Diameter of well below casing	
Cable     X     Jetted     Domestic     Industrial     Municipal       Dug     Bored     Irrigation     Test Well     Other     I	Depth chilled ned 137ft. Depth of completed well 187	f
CASING INSTALLED: Threaded [] Welded []	Formation: Describe color, texture, grain size and structure of mate and show thickness and nature of each stratum and aquifer penetr with at least one entry for each change of formation. Report each ch in position of Static Water Level as drilling proceeds. Note drilling to	rateo
	MATERIAL From To S	WL
ft. toft. Gage	Cleaned 2 ft. of sand from bottom	
PERFORATIONS: Perforated? Ves D No	of well, After pulling pump	
Type of perforator used		
Size of perforations in. by in.	<b>Brřejstrij</b> ka z pravoz	
perforations from	-Reinstalled pump.	
perforations from ft. to ft.	· · · · · · · · · · · · · · · · · · ·	
perforations from ft. to ft.		
perforations from ft. to ft.		
(7) SCREENS: Well screen installed?  Yes No		
Manufacturer's Name		
Type		
Diam		
Diam		
(8) WATER LEVEL: Completed well.		
Static level 125 ft. below land surface Date 3, 7(),6	7	
Jian pressure lbs. per square inch Date		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level		
Was a pump test made? Or Yes 🗆 No If yes, by whom? UWNEP	Work started 3, 21, 19 67completed 9, 1	19 6
d: 40 gal./min. with no ft. drawdown after 1 hrs.		
<u> </u>	Date well drilling machine moved off of well Still there.	19
· · · · · · · · · · · · · · · · · · ·	Drilling Machine Operator's Certification:	<b>5</b>
Bailer test gal./min. with ft. drawdown after hrs.	This well was constructed under my direct supervision. N rials used and information reported above are true to my	
Artesian flow g.p.m. Date	knowledge and beligt.	
Temperature of water 58 Was a chemical analysis made? Yes 1 No	[Signed] Sut Children Date 7-6, 1	96
(10) CONSTRUCTION: Not aisturbed.	Drilling Machine Operator's License No. 146	
Well seal-Material used	Water Well Contractor's Certification:	
Diameter of well bore to bottom of seal in.	This well was drilled under my jurisdiction and this repo	ort
Were any loose strata cemented off?  Yes No Depth	true to the best of my knowledge and belief.	
Was a crive shoe used? 🗌 Yes 📋 No	NAME Bept Olavton Son (Type or print)	
Did any strata contain unusable water?  Yes No	Address 2313 E. 10th. The Dalles, Ore	
Type of water? depth of strata		
Method of sealing strata off	[Signed] Sert Clarton	
	(Water Wall Contractor)	
Was well gravel packed? [] Yes [] No Size of gravel:	Contractor's License No. 5.4 Date 9-6, 19	$\sim$

(USE ADDITIONAL SHEETS IF NECESSARY

of this report are to be WATER W	ELL REPORT
filed with the	OF OREGON State Well No. /N/13-5 L
STATE ENGINEER, SALEM, OREGON 97310 (Please t within 30 days from the date of U is in the date of well completion of W	type or print) (e above this line) State Permit No.
(1) OWNER: STATE ENGINEER Name Joe Fleck SALEM OREGON	(11) LOCATION OF WELL:
Address Route 4 The Dalles, Oregon	11 E14 Stra Section 5 T. /N.R. 13EW.M
(2) TVPE OF WORK (check)	= Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check) Perforated casing	Fruit LAND PARK
New Well Deepening Reconditioning Abandon	
If abandonment, describe material and procedure in Item 12.	-
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well below casing
Rotary Driven Domestic I Industrial Municipal [	
Dug 🔲 Bored 🗍 Irrigation 🗋 Test Well 🗍 Other	
CASING INSTALLED: Threaded I Welded E Diam. from	Formation: Describe color, texture, grain size and structure of materials and show thickness and nature of each stratum and aquifer penetrated with at least one entry for each change of formation. Report each chang in position of Static Water Level as drilling proceeds. Note drilling rate.
Diam. from ft. to ft. Gage	
Diam. from	
	<u> </u>
PERFORATIONS: Perforated ? Yes No.	
Type of perforator used down drive	
Size of perforations $\frac{1}{4}$ in. by $\frac{1}{90}$ in. $\frac{40}{100}$ perforations from $\frac{90}{100}$ ft to $\frac{90}{100}$ ft	
40 perforations from 90 ft. to 90 ft	
75 perforations from 120 ft. to 135 ft	
perforations fromft. toft	
perforations from ft. to ft.	
perforations from ft. to ft.	
	<u>-</u>
(7) SCREENS: Well screen installed?  Yes No	
Manufacturer's Name	
Гуре Model No	···
Diam Slot size Set from ft. to ft	L
Diam Slot size Set from ft. to ft	<u>.</u>
(8) WATER LEVEL: Completed well.	
(a) WATER LEVEL: Completed well. Static level $137$ ff below land surface Date $7-25-6$	8
Static level 137 ft. below land surface Date 7-25-6	-
A:sian pressure lbs. per square inch Date	
(9) WELL TESTS: Drawdown is amount water level is	
lowered below static level	
Was a pump test made? [] Yes [] No If yes, by whom? driller	work started July 24, 19 63 completed July 26,19 6
Y: 4 gal./min. with 40 ft. drawdown after 2 hrs	S
<u> </u>	Date well drilling machine moved off of well $July 25$ , 19
	Drilling Machine Operator's Certification:
Bailer test gal./min. with ft. drawdown after hrs	This well was constructed under my direct supervision. Mate
	rials used and information reported above are true to my be knowledge and belief
Artesian flow g.p.m. Date	
Temperature of water 58 Was a chemical analysis made? [] Yes [] N	[o [Signed] Dilling Machine Operator) Date Aug. 3, 19.6
(10) CONSTRUCTION:	
Well seal-Material used Bentonite	Drilling Machine Operator's License No. <u>129</u>
• • • •	Water Well Contractor's Certification:
10	This well was drilled under my jurisdiction and this report
	true to the best of my knowledge and belief.
Were any loose strata cemented off? I Yes I No Depth	NAME Bert Clayton & Son
Was a drive shoe used? 🖸 Yes 🗌 No	(Person, firm or corporation) (Type or print)
Did any strata contain unusable water?  Yes  No	Address 2313 E. 10th St., The Dalles, Ore
Type of water? depth of strata	$-1$ b $\pm 10$ +
Method of sealing strata off	- [Signed] Best Claybon
Was well gravel packed? Ves I No Size of gravel:	(Water Well Contractor)
Gravel placed from	Contractor's License No. 54 Date Aug. 15 19 55
Graves placed from	Contractor o License No Date

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wten	t and meth	iod of such	h use beit	nit No	······	207	91
catio	w Nosr, m	<b>u-181</b> ma	inicipal, man	ufacturing, storage or	any oth Conjut.	bers nWas	olgation, give
				s actually using water	00	DE	GEIVER
Dome	stie use: (	Jive numb	ber of familie	s actually using water	at this time		
	••••	PI	00I OI <i>F</i>	appropriation	or water		
				<u> </u>			TE ENGINEE
<b>Vame</b> ;	Cherry	eightsul	Irrigation	Coopera- 2. Addres	s The Dall	es, oreĝo	LEM, OREGON
	tive	, Inc.		1 martine		· · · -	
Source	of supply	l. or pic <b>a</b> 2	wells				
Fribūta	ລ <del>ານ</del> ດີ <b>ເ</b> ດເນ	STRAIGME	ill. Creek	n your application, in	ow correctly :	ne point or	nversion, erca
	C C						•
Amoun	it of water	1.6	cfs	5. Priorit	dateN	ovember 1	9, 1945
T	he amoun	t of wat	ter used un	ider this appropria	tion, toget	her with	the amount secu
jse in	nuer any	econd ne	right exist	its equivalent for	each acre	irrigated	and shall be
ther	dimited.	to a dit	version of	not to exceed 21 a	cre feet pe	r acre fo	r each acre im
ed du	ring the	irrigat	tion seasor	, and shall be sti	11 further	limited to	a total diver
not t		hoosaci	re-feet for	the irrigation se	ason, of eac	h vear	
••••.vx	(A.S. MAX MAN				<u> </u>	0	
Locatio	mofinain	of divers	sion tr.' ar-S	LE NEL	Sed be Sor TOT	NT LTNA Ba	13 E
2000442	or or boo	19,0	(Legal Su	bdivision)		p.a	······································
The de	scription	ofulandag	riven sheloໝົວ	corresponds to that sh	own in the n	rmit coveri	na land to be
·.					own m me; pe	er mit, coverr	ing failu to be
rrigate	ed, or, if fo	or other p	ourposes, the	place of use.		4 •• •••••	
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wnship Will	Range lamette Meredia	Section -		Legal Subdivision	Des	No. Acres cribed in Permit	No. Acres Actually Irrigated
	13 E	5	NUT NTT				
			NWA NEA	as projected with	in	-, -	· · · · · ·
****				as projected with Mission Cl. #43	in .	-, - -	20.7
			Catholic				
			Catholic SW1 NE1	Mission Cl. #43 as projected with			
• • •	··· ··· ··· ·	· · · · ·	Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic	Mission Cl. #43		· · · · · ·	20.7
• • •		· · · · ·	Catholic SW1 NE1 Catholic SW1 NE1 SW1 NE1 SE1 NE1 SE1 NE1	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with			20.7 18.4 12.6
• • •	· · · · · · · · · · · ·		Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43	lin lin	· · · · · · · · · · · · · · · · · · ·	20.7 18.4
• • •			Catholic       SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic       SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic       NE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub>	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with	lin lin		20.7 18.4 12.6 6.0
		· · · · · ·	Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> Catholic	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with Mission Cl. #43	lin lin		20.7 18.4 12.6 6.0 9.8
	••		Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NM <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NM <sup>1</sup> / <sub>4</sub>	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with	lin lin		20.7 18.4 12.6 6.0 9.8 .9.6
· · · · · ·	· · · · · · · · · · · · · · · · · · ·		Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NM <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NM <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NM <sup>1</sup> / <sub>4</sub>	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with Mission Cl. #43	lin lin		20.7 18.4 12.6 6.0 9.8 9.6 30.1
	· · · · · · · · · · · · · · · · · · ·		Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub>	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with Mission Cl. #43 (Lot 1)	lin lin		20.7 18.4 12.6 6.0 9.8 .9.6
	· · · · · · · · · · · · · · · · · · ·		Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub>	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with Mission Cl. #43 (Lot 1)	lin lin		20.7 18.4 12.6 6.0 9.8 9.6 30.1 36.5
· · · · · ·			Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NM <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NM <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NM <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NM <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>5</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub>	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with Mission Cl. #43 (Lot 1) as projected with as projected with 1. #42	lin lin		20.7 18.4 12.6 6.0 9.8 9.6 30.1 36.5 3.7
· · · · ·			Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub>	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with Mission Cl. #43 (Lot 1) as projected with Lot 1)	lin lin		20.7 <u>18.4</u> 12.6 6.0 9.8 <u>9.6</u> 30.1 <u>36.5</u> <u>3.7</u> 27.2
			Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> Denton ( SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub>	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with Mission Cl. #43 (Lot 1) As projected with Lot 1) (Lot 7) (Lot 3)	lin lin lin C. W.		20.7 18.4 12.6 6.0 9.8 9.6 30.1 36.5 3.7
			Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> Denton ( SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub>	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with Mission Cl. #43 (Lot 1) as projected with Cl. #42 (Lot 7) (Lot 3) as projected with	lin lin lin C. W.		20.7 18.4 12.6 6.0 9.8 .9.6 30.1 36.5 3.7 27.2 14.1
· · · · · · · · · · · · · · · · · · ·			Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> Denton ( SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> Denton (	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with Mission Cl. #43 (Lot 1) as projected with Cl. #42 (Lot 7) (Lot 7) (Lot 3) as projected with cl. #42	lin lin lin C. W.		20.7 18.4 12.6 6.0 9.8 .9.6 30.1 36.5 3.7 27.2 14.1 3.1
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			Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> Denton ( SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> Denton ( SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> Denton ( SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub>	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with Mission Cl. #43 (Lot 1) As projected with Cl. #42 (Lot 7) (Lot 3) as projected with Cl. #42 (Lot 6) as projected with Cl. #42	hin hin C. W.		20.7 18.4 12.6 6.0 9.8 .9.6 30.1 36.5 3.7 27.2 14.1 3.1
· · · · · · · · · · · · · · · · · · ·			Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> Catholic NE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> Denton ( SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> Denton ( SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NU <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> Denton ( SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> NU <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub>	Mission Cl. #43 as projected with Mission Cl. #43 (Lot 2) as projected with Mission Cl. #43 as projected with Mission Cl. #43 (Lot 1) as projected with Cl. #42 (Lot 7) (Lot 3) as projected with Cl. #42 (Lot 6) as projected with Cl. #42 as projected with	hin hin C. W.		$     \begin{array}{r}       20.7 \\       18.4 \\       12.6 \\       6.0 \\       9.8 \\       9.6 \\       30.1 \\       36.5 \\       30.1 \\       36.5 \\       30.1 \\       36.5 \\       30.1 \\       36.5 \\       30.1 \\       36.5 \\       30.1 \\       36.5 \\       30.1 \\       30.$
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(Attach separate sheet if necessary)

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Applicati	on NoI	<b>I-18</b> 4	·····	County	¢0	
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		Dre	oof of Appropriation of W			IJ
		FIC		aler	MAI 10 1900	
			L.			ER
1. Name	Cherry He	eights I	rrigation Coopera- 2. Address The	Dalles, Orego	1.200 Ci200	11
. ~		, Inc.				
3. Source	e of supply .	8	well			
Tribut	ary of	Mi	11 Creek			
11100	ary or		and the second			
4. Amou	nt of water	1.6	cfs 5. Priority date	November 1	9, 1945	and an a start of the start of
	The amount	t of wat	er used under this appropriation,	together with	the amount se	
6. Use	under any	other r	ight existing for the same lands si	hall be limite	d to 1/80th o	f one
			r acre or its equivalent for each a			
			ersion of not to exceed 2 acre fe			
			ion season, and shall be still fur			ersion
of not	to exceed	400 acr	e feet for the irrigation season of	f each year,	Martin Contraction of the Contra	
				7 37	10 F	
7. Locati	ion of point	of divers	ion Sec. 5	Tp. 1 N Rg	<u>13 Е</u> , W. M.	
			ion			
			ion <u>Stil NEL</u> Sec. 5 (Legal Subdivision) ven below corresponds to that shown in t			
8. The d	escription o	f land gi	ven below corresponds to that shown in			
8. The d	escription o	of land gi r other pu				
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8. The d irrigat	tescription of ted, or, if fo	of land gi r other pu	ven below corresponds to that shown in the urposes, the place of use.	the permit cover	ing land to be	- <b>-</b>
8. The d irrigat	escription of ted, or, if fo Range Hametic Meredian	of land gi r other pu	ven below corresponds to that shown in the urposes, the place of use. Legal Subdivision Main Name as projected within Catholic Mission Cl. #13	the permit cover	ing land to be	- <b>-</b> -
8. The d irrigat	escription of ted, or, if fo Range Hametic Meredian	of land gi r other pu	ven below corresponds to that shown in the urposes, the place of use. Legal Subdivision Main Net as projected within Catholic Mission Cl. #13 SWI NEL as projected within	the permit cover	No. Acres Actually Irrigated	- <b></b>
8. The d irrigat	escription of ted, or, if fo Range Hametic Meredian	of land gi r other pu	Legal Subdivision Legal Subdivision Legal Subdivision Main NET as projected within Catholic Mission Cl. #13 SWI NET as projected within Catholic Mission Cl. #13	the permit cover	No. Acres Actually Irrigated 20.7 18.4	
8. The d irrigat	escription of ted, or, if fo Range Hametic Meredian	of land gi r other pu	Legal Subdivision Legal Subdivision Legal Subdivision MUL NEL as projected within Catholic Mission Cl. #13 SWL NEL as projected within Catholic Mission Cl. #13 SWL NEL (Lot 2)	the permit cover	No. Acres Actually Irrigated	
8. The d irrigat	escription of ted, or, if fo Range Hametic Meredian	of land gi r other pu	Legal Subdivision Legal Subdivision MF1 NEt as projected within Catholic Mission Cl. #13 SW1 NEt as projected within Catholic Mission Cl. #13 SW1 NEt (Lot 2) SE NET as projected within	the permit cover	No. Acres Actually Irrigated 20.7 18.4 12.6	- <b></b>
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## **REPORT OF PERSON MAKING INSPECTION**

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(For use by Representative of State Engineer)

I,	Н	. L.	Coffman		, do hereby	certify th	nat I have	made
an inspection	n of the works de	escribe	l herein and in	Permit No	U <b>-</b> 267	, on the	lOth	day
of	June	, 19.	54, and found	the foregoing	statements and	descripti	ons of wo	rks to
be accurate.	In my opinion	h <b>e a</b> pp	ropriation has	been completed	d to the extent o	of	(Quantity of	
and I recom	mend the issuance	e of w	ater right certi	ficate for this a	mount.	S	econd-feet or a	
				** *	Callman			

NOTICE TO INSPECTORS	H. L. VIIIMAN
If conditions do not justify the above re- port by you, please return the proof without	(Name)
your signature, with a full report by letter.	(Title)

### **DESCRIPTION OF WORKS**

, , ,

9.	(a)	If a dam has been constructed, give description: Height, ft.; length on top, ft.;
		length on bottom, ft.; material used and character of construction,
		Give description of headgate: Width, ft.; depth, ft.; material used and character of construction,
		Size of canal: Width on top (at waterline), ft.; width on bottom, ft.; depth of water, ft.; grade, ft. fall per 1,000 ft. Actual capacity, secft. Give general description:
	(d)	Pipe line: Description of intake,
		Length of pipe, ft.; size at intake, in.; size at ft. from intake, in.; size at place of use, in. Difference in elevation between intake and place of use, ft. Is grade uniform? Actual capacity of pipe line, secft. Give general description:
	· . ·	Pumping plant: Give size and type of pump, deep Well Turbine Suction lift, 420' ft.; discharge lift, 295' ft. Type of motor used dectric Horsepower rating, 150 H. P. Actual capacity of pump, 900, 9.P. Marrie
10.	Dur	ing what months is water beneficially used? March to October inclusive
11.	Stat Kin	te character of soil with loamy clay, generally d of crops raised fruits and legumes
	Doe	and irrigated, or place of use?
13.		ot, wherein is such map in error?
14.	Don	nestic use: Give number of families actually using water at this time
15.	If f	or power, mining, municipal, manufacturing, storage or any other purpose than irrigation, give
	exte	ent and method of such use

#### AFFIDAVIT OF APPROPRIATOR

STATE OF OREGON, County of <u>Masco</u> I. <u>Zalaco</u> D. <u>Paran</u>	-(PR = SIDew)
depose and say that I have read the above and for	egoing proof of appropriation of water; that I know
the contents thereof, and that the facts therein stat	ed are true.
IN WITNESS WHEREOF, I have hereunto s	et my hand this
of, 19.5.3.	$\mathcal{O}$
Subscribed and sworn to before me this	day of, 19
	Notary Public for Oregon
[Notarial Seal]	My commission expires
AFFIDAVIT	OF WITNESSES

STATE OF OREGON,	1
County of	}ss.
We,	, and
of	, being first duly sworn, depose and say that

we are well acquainted with the facts and conditions set forth in the foregoing statement relative to

proof of appropriation of water under Permit No. ....., that we and each of us have been over and upon each tract described in said proof, and from such personal inspection have knowledge that all necessary ditches, dams and other diversion and distributing works have been constructed, and water used as stated therein; that we have carefully read such proof of appropriation, and that each and every statement contained therein is true to the best of our knowledge and belief.

		······
Subscribed and sworn to before me this	day of	, 19
[Notarial Seal]	My commission expires	Notary Public for Oregon

- 3F=4 GIOINCIENI DU Permit No. U-267 Decongritor of works: .... Wasoo Application No. .. County ..... Preliminary Data for Proof of Appropriation of Water INC. 1. NameCHERRY HEIGHTS IRRIG. COOPERATIVE 2. Address The Dalles, Oregon 3. Source of supply **a well** Tributary of Mill Creek, Trib. of Columbia River 4. Amount of water 1.6 cubic feet per sec. 5. Priority date Nov. 19, 1945 The amount of water used under this appropriation, together with the amount secured 6. Use under any other right existing for the same lands shall be limited to 1/80 th of one cubic foot per second per acre or its equivalent for each acre irrigated, and shall be further limited to a diversion of not to exceed 82 acre feet per acre for each acre irrigated during the irrigation season, and shall be still further limited to a total diversion of not to exceed 400 acre feet for the irrigation season of each ye Lice 10 1954 Kr 7. Location of point of diversion  $SW_{4}^{1}$  NE ..... Sec. ......**5**.... Tp. **1**. N..... Rg. .**13**. **E**, W. M. (Legal :ubdivision) 8. The description of land given below corresponds to that shown in the permit covering land to be irrigated, or, if for other purposes, the place of use. • Township ····· Range ····· Section Willamette Meredian No. Acres Described in Permit No. Acres Actually Irrigated Forty-acre Tract NEŻNWŻ 13 East 1 North 26.8 SEANWA 36.3 NESU NEANW 38.7 SBASW 21.1 NWANE 11.0 SWANE 33.0 NWASE 15.7 SWASE: 19.0 SEANE 10.0 NETSE 2.0 0.2 NEWW 8 8 NW NE 1.2 215.0 Land on which water is to be used is part of the property described by appropriator as follows: an introstica of the works described herein and in Primibile...... be accurate. In my opinion the appropriation has been completed to the extent of ...... רקיינתנטי גם יבטייניים) הפר יינל-למבל בר פרדסאל וכיו end I recommend the inner 10 of writer tight cartificate for this travent. LOODTON A DO COTOM ()27 () a allow to carcollion a forma con a nation transmission of the - Chaine con a nation of the second states of the - Chaine contraction of the second states of the (Attach separate sheet if necessary)

E/- 3/= 4 GIOHOTTEN 211 ЭМИАЛТ 1704 Permit No. **U-267** Derminien of weilen: Application No. **U-184** Wasco County ..... Preliminary Data for Proof of Appropriation of Water ...INC. 1. NameCHERRY HEIGHTS IRRIG. COOPERATIVE, 2. Address The Dalles, Oregon Source of supply <u>a well</u> Tributary of Mill Creek, Trib. of Columbia River 4. Amount of water 1.6 cubic feet per sec. 5. Priority date Nov. 19, 1945 The amount of water used under this appropriation, together with the amount secured 6. Use under any other right existing for the same lands shall be limited to 1/80 th of one cubic foot per second per acre or its equivalent for each acre irrigated, and shall be further limited to a diversion of not to exceed 22 acre feet per acre for each acre irrigated during the irrigation season, and shall be still further limited to a total diversion of not to exceed 400 acre feet for the irrigation season of each yea Sec. 5. Tp. 1. N. Rg. 13. E, W. M. 8. The description of land given below corresponds to that shown in the permit covering land to be irrigated, or, if for other purposes, the place of use. Township Range Section Willamette Meredian No. Acres Described in Permit No. Acres Actually Irrigated Forty-acre Tract See Pny Allowed as projected within Catholic Mission N/W<sup>#</sup>N/F<sup>4</sup> 20 I 13E 43 SW4NE 181 SW<sup>4</sup>NE<sup>4</sup> (Lot 2 126 projected within Catholic Missi 10 98 NET NW4 96 Lot 1 NINT 30-365 31 within C.W. Denton Of 42 SCASIN 173 1SF.4 146 within C. M. Denton cl 31 4.5E 4. projected 191 SUIASE4 as projected within C.W. Denton cl NWINE4 00 03 11265 (Attach separate sheet if necessary)

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C.21         Common content in the appropriation has been completed to the extent of content is amount.         Comment the issuance of water right certificate for this amount.         NOTICE TO INSPECTORS         If conditions do not justify the above re-         (Name)		5 • 06. R <u>.</u> 03	
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State	Printing	55364
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(Title)

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Distribution of irrigated land by ownership and legal sub-divisions of Sections, of CHERRY HEIGHTS IRREGATION CO#OPERATIVE, Inc. :

Owner	Açres Owned	To Be Irrigated Forty-acre tract	Total
M. Alice Webb	16.0 16.0	NEZSWZ SEZSWZ Section 5	32.0
,	- 7574-		
Mildred K. Beam	1.6	SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub>	ι.
Estate	<b>3</b> •Ò	SWZSEZ Section 5	·. ·
	0.2	NE <sup>‡</sup> NW <sup>1</sup>	
	1.2	$NW_{\pm}^{+}NE_{\pm}^{+}$ Section 8	6.0
Stella Molesworth	16.0	SWLSEL	•
	14.7	NWZSEZ	
ι,	5.0	NELSWI	
	3.5	SELSW	· · · ·
	2.8	$SW_{4}NE_{4}^{1}$ , Section 5	<b>40.</b> 0
Christian Mayer	18.9	NE <del>ZSWZ</del>	
Ed. Ninneko	13.1	$SE_{a}^{b}W_{a}^{c}$ , Section 5	32.0
Shanlar Dema (and	11.0		30.0
Charles Bunn, and	11.0	SEANWA , Section 5	19.8
Florence Bunn	8.8	NEZNWZ, Section 5	
Henry Marick	0.2	$SW_{a}^{1}NE_{a}^{2}$ , Section 5	-
-	0.8	NE <sub>4</sub> SW <sub>4</sub>	· .
. · · ·	2.2	$SE_{a}^{I}NW_{a}^{I}$ , Section 5	38·2
William Meyers	13.0	NBANWA	
et al	10.0	SEINWI	· · ·
	8.0	SWENEZ	
	1.0	NWANEZ, Section 5	32.0
Joe Fleck	1.0	NWZSEZ	<i>.</i>
104 FTGCK	2.0	* *	
	10.0	NEŻSEŻ SEŻNEŻ	
	5.0		
•	22.0	NEŻNWŻ SWŻNEŻ	
1	22.0 10.€		50.0
SI R.	TOOD	NWANEA , Section 5 Total	215.0
El Benricky		All in Township 1 North,	61000
		Range 13 East, W. M.,	
			· · · · ·
. *		Wasco County, Oregon	

NAME OF OWNER:

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#### MILDRED K. BEAM

Bescription of real property taken from 87 Deed Page 485, of the Deed Records of Wasco County, Oregon:

"Beginning at a point of the North boundary line of the C. W. Denton Donation Land Claim, Number Forty-two (42) in Section Five (5) and Eight (8), Township One (1) North of Range Thirteen (13) East of the Willamette Meridian, 1147 feet East of the Northwest corner of said Donation Land Claim; thence East 1045 feet more or less along the North Boundary of said Donation Land Claim, and being to the brow of the hill; thence South 29 degrees 13' West 803.7 feet to the East boundary linë of the Neilsen Plac, thence North 45 degrees

30' West 940 feet to the point of beginning, containing six (6) acres more or less and all being situated in Wasco County, Oregon."

∴**267** b

#### NAME OF OWNER:

6 2

#### HENRY MARICK

Description of real property taken from 80 Deeds Page 231, of the Deed Records of Wasco County, Oregon

"Beginning at a point S. 42 degrees 22" W. 34 feet from the center of Section Five (5) Township One (1) N. Range Thirteen (13) E.W.M., thence S. 26 degrees 40" W. 210 feet; thence North 20 degrees 40" W. 234feet; thence S. 895 degrees West 175 feet; thence North 0 degrees 35" West 280 feet; thence South 87 degrees 45" East596 feet; thence South 63 degrees West 210 feet; thence South 16 degrees 200 West to the place of beginning, containing 3.42 acres, more or less."

NAME OF OWNER:

#### STELLA A. MOLESWORTH

description of real property taken from <u>94</u> Deeds Page <u>430</u>, of the Deed Records of Wasco, County Oregon:

"Beginning 632.95 feet South and 311.6 feet West of the center of Section Five (5), Township One (1) North, Range Thirteen (13) East; thence South 16 degrees 20' West, 138 feet; thence South 3 degrees 48' East, 398 feet; thence South 38 degrees 18' East 157 feet; thence South O degrees 8' West 989 feet; thence South 89 degrees 52' East, 1644 feet; thence West 1187 feet to the place of beginning containing 41.44 acres."

200 feet thence, East 862 feet, thence North 1 degree, 40' East,

also

Description of real property as follows in same deed

"Beginning at a point 167.2 feet North and 32 feet East of the center of Section 5, Township 1 North, Range 13 East, thence East 712 feet; thence North 341.4 feet, thence South 65 degrees 42' West 120.9 feet; thence South 64 degrees 2' West, 668 feet to the place of beginning, containing 2.8 acres."

NAME OF OWNER

#### CHRISTIAN MAYER

Description of real property taken from 79 Deeds, Page 42 and 43, of the Deed Records of Wasco County, Oregon; Tract No. 1

"Beginning at the Northwest corner of the Northeast quarter  $(NE_{d}^{1})$  of the Southwest quarter  $(SW_{d}^{1})$  of Section Five (5), Township One (1) North of Range Thirteen (13) East of W.M.; thence East 1188.8 feet; thence South 20 degrees East 179.9 feet to oak tree ten inches in diameter marked "H.F."; thence South 25 degrees, West 475.6 feet; thence South 39 degrees, 42 seconds, West 175 feet; thence North 81 degrees 20 seconds, West 753.4 feet; thence North 85 degrees 7 seconds, West 242 feet thence North 643.62 feet to the point of beginning, containing 18.9 acres, more or less."

Also, the following description of real property taken from 50 deeds Page 116 of the Deed Records of Wasco County, Oregon: Tract No. 2

"Beginning at a point situated 4.29 chains North and 5.05 chains West of the Southeast

corner of the Northwest guarter of Section Five (5), Township 1 North of Range Thirteen (13) East; thence South 4.57 chains; thence North 89 degrees 20' West 8.79 chains; thence North 88 degrees West 1.89 chains; thence South 89 degrees 55' West 4.68 chains; thence North 1 degree 08' East 13.06 chains; thence South 67 degrees 43' East 3.72 chains thence South 53 degrees 31' East 2.55 chains; thence South 64 degrees 12' East 3.86 chains; thence South 51 degrees 20' East 3.85 chains; thence South 62 degrees 28' East 3.55 chains to place of beginning and containing 14.2 acres, all being in SET NWT of said Section 5."

#### NAME OF OWNERS:

#### CHARLES P. BUNN AND FLORENCE BUNN

**U=267** c

Description of real property taken from 47 Deeds Page 306, of the Deed Records of Wasco County, Oregon:

"Beginning at a point 4.38 chains North and 5.05 chains West of the Southeast corner of the Northwest quarter of Section 5 in Township 1 North, Range 13 Bast, W. M.; thence North 22.64 chains; thence North 39 degrees 22' West 13.92 chains; thence South 27.24 chains; thence along the Road South 57 degrees 5' East 4.64 chains; thence South 52 degrees 45' East 1.37 chains; thence South 60 degrees East 3.36 chains to the place of beginning, containing 19.8 acres."

NAME OF OWNERS: 2 Interest in Estate of Etta Myers, deceased 3/4 Interest in W. H. MYERS, Sr.

"Description of real property taken from 53 Deeds Page 526, of the Deed Records of Wasco County, Oregon; Tract No. 1

"Beginning at a point on the southwest line of the St. Peters Catholic Mission Claim in T. 1 N. R. 13 E. W. M., said point being N. 40 degrees W 4272 feet from the most southerly angle of said Mission Claim; thence South 40 degrees 708 feet; thence S 1 degree 10' E 528 feet to the Northwest corner of the land described in Volume 45 page 66 of the deed records of Wasco County; thence S. 78 degrees 40' E. 690 feet; thence N. 17 degrees 26' W 600 feet; thence N. 31 degrees 18' W 1030 feet; thence southwesterly 500 feet to the place of beginning containing 15.50 acres, more or less.

(Also, in same Deed)

Tract No. 2

"Commencing at a point 275 6/10 feet north and 335 7/10 feet west of the center of Section 5, Township 1 North, Range 13 East, W. M., thence south 87 degrees and 25 minutes east 578 feet; thence north 63 degrees 35' East 479 feet; thence north 28 degrees 15' west 742 feet; thence north 78 degrees 40' west 690 feet; thence south ldegree 10' east 978 feet to place of beginning, containing 20 acres more or less."

NAME OF OWNER:

#### M. ALICE WEBB

Description of real property taken from 44 Deeds Page 7 of the Deed Records of Wasco County, Oregon

"Commencing at the SE corner of the tract of land heretofore deeded by said Bennett to Hugh Farner; thence along the bottom of the gulch South 32 degrees East 6 chains; thence South 37 degrees East 2 34/100 chains; thence south 14.90 chains to the south line of the said Bennett; thence West along said South Line 17.30 chains to the south corner of said Bennett; thence North along the West line of said Bennett 27.35 chains to the SW corner of the tract sol to Farmer; thence East along the line sold to Farmer to the place of beginning; except that land heretofore deeded away, a description of which is found in Volume 53 of the Deed Records of Wasco County, Oregon, on page 485 ( SEE TRACT NO. 1. OF CHRISTIAN MAYER PROPERTY FOR DESCRIPTION OF EXCEPTION)

NAME OF OWNER: JOE FLECK

Description of real property taken from 94 Deed Page 334, of the Deed Records of Wasco County, Oregon; Tract #1

"Lots Seventy-Five (75), Seventy-Six (76) and Seventy-Seven (77), Fruitland Park addition to Dalles City, Oregon".

Description of real property taken from 99 Deeds Page 269, of the Deed Records of Wasco County, Oregon: Tract #2.

"Beginning 24.64 chains North and 15.99 chains East of the Southwest corner of the Northwest 2, Section 5, Township 1 North, of Range 13 East of the Willamette Meridian; thence North 21 degrees 59' East 6.11 chains; thence North 58 degrees 47'&West 7.00 chains; thence North 76 degrees 50' West 5.26 chains; thence North 59 degrees 20' West 6.60 chains; thence North 76 degrees 20' West 3.24 chains; thence North 81 degrees 40' West 3.24 chains; thence South 31 degrees 18' East 15.60 chains; thence South 17 degrees 23' East 0.27 chains; thence North 87 degrees 20' East 13.50 chains to the place of beginning, containing 20.9 acres."

Description of real property taken from 94 Deeds Page 333, of the Deed Records of Wasco County,Oregon: Tract #3.

"4 acres in Catholic Mission, Section 5, Township 1 North, Range 13 East, W. M. described Volume 50 page 71 of the Deed Records of Wasco County, Gregon," the latter description by metes and bounds being as follows:

Beginning at 18.20 chains North and 19.09 chains East of the Southeast corner of Northwest of Section 5, Township 1 North, Range 13 East, W. M., Gaid point being amarked stone from which an oak 10 inches in diameter bears South 6 degrees East 1.41 chains; thenceN 25 degrees 44' West 2.08 chains to the place of beginning. Thence North 25 degrees 44' West 5.07 chains; thence North 21 degrees 50' East 6.70 chains; thence South 41 degrees 46' East 5.00 chains; thence South 71 degrees 15' East 2.47 chains; thence South 42 degrees 47' West 8.60 chains to the place of beginning, containing in all four (4) acres more or less."

Description of real property taken from 102 Deeds Page 291, of the Deed Records of Wasco County, Oregon: Tract #4

"Beginning 18.20 chains North and 19.09 chains East of the Southeast corner of Northwest quarter Section 5, Township 1 North of Range Thirteen (13) East, W. M., said point being marked by a stone from which an oak tree ten inches in diameter bears South 6 degrees East 1.41 chains; thence north 25 degrees 44' West 2.08 chains; thence North 42 degrees 47' East 8.60 chains; thence South 71 degrees 15' East 1.53 chains; thence South 72 degrees 40' East 5.10 chains; thence South 73 degrees 58' East 2.62 chains; thence South 42 degrees 47' West 14.66 chains; thence North 40 degrees West 4.27 chains; thence North 31 degrees 21' West 2.35 chains to the place of beginning, containing 10 acres more or less."

Description of real property taken from 98 Deeds Page 367, of the Deed Records of Wasco County, Oregon: Tract #5

"Tracts 72, 73, 74 and an irregular triangular tract designated as "Moore's Reserve" and bounded on North by tract 75, and on the East by Tract 72 on the Southwest by the boundary of the Catholic Mission Claim, said tract containing approximately one-half acre, and all above described land containing a total of 13.2 acres, all being in Fruitland Park addition to The Dalles, Oregon.





N. Theres Ś. R S to Ac Trut Catholic Mission Cl. 43 26.8 NENW 9:8 بتبي أستين Gout hot #1 96 363 SE NW 301 365 :38.2 NE.SW ait Gut hot & 7 273 5850 211:2 Catholic Mission C143 207 NW. NE 11 11 184 332 SWNE 126 Gout Lot 42 11 " #3 14 -NW SE 152 .. . 46 194 192 SW SE 31 C. W. Danton CI 42 11 6 ° Catholic Mission CH3 10 55.12 0: Gouthat + NESE 20 03 NE NW C.W. Denton CI+2 0 = 8 08 . . NW NE 12 2086 215-Div. Point Well, 546° deep -12" Cared- 3.50°, Water bevel 387° Bowl 420° draw down 4° Pibe 14 850= 6" Steel under oround. 2500 = 3" alum. 14580= 2"al. 150= 8"Steel under prind Heads 120 # 20 \$ #40 RB 10/3 5 TO 9 0 PM af 35# Disch, lift by Quad sheet 3252 State owned drea (Experimental Station) furnished water by Courtesq of Coop. not included in proof Information by Me Mayer & Bill Meyers Crops Fruit A Portion of Not #3 & bot \$2 SEC 5 owned by State

P- U-267 1-184 Bolonce 570" 11 c.1975 c 5700 Permit. Sarveyed Allowed R 1 202 NWANE Catholic Mission clas N BE 5 1110 400 20 4 4 70º Su"NE" . } 4 18 332 6 SWANE" (Lot 2) 2 g 40-SE4NE1 d43 10 6 B NE"NW4 9 8 0 96 NENUI (Lot 1) 36 3 402 SEANAT 30-30 365 40º NEª Sat 38 36 SEt Sut Cu Denton el 42 Ζ 324 75 1 3 3 21 SE4SLOT (Lut 7) 2 Z 27 00 0 NEA SEA 22 400 NW+SE+ (Lat 3) 14-152 405 4 564554 d42 19 2 897 3 63 Ź 194 56045E4 (Lot6) 4 19 58 14 9 28 NWANEY d 42 8 2 29 3 NETNWA 2 3 29-0 0 woh shut PAS 2123 3 212 215 2 - 4 25-55 3-







0.184

Distribution of irrigated land by ownership and legal sub-divisions of Sections, of CHERRY HEIGHTS IRRIGATION CO-OPERATIVE, Inc.:

Owner	Acres Owned		To Be Irrigated Forty <b>-e</b> cre tract	Total
M. Alice Webb	16.0 16.0		NEASWA SEASWA, Section 5	32.0
Mildred K. Beam	1.6 3.0 0.2 1.2		SEASWA SWASEA, Section 5 NEANWA NWANEA, Section 8	6.0
Stella Molesworth	16.0 14.7 3.0 3.5 2.8		SWASEA NWASEA NEASWA SEASWA SWANEA, Section 5	40.0
Christian Mayer	18.9 13.1		NE <sup>1</sup> 2SW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> 2NW <sup>1</sup> / <sub>2</sub> , Section 5	32.0
Charles Bunn, and Florence Bunn	11.0 8.8		SEANWA, Section 5 NEANWA, Section 5	19.8
Henry Marick	0.2 0.8 2.2		SWANEA NEASWA SEANWA, Section 5	3.2
William Meyers et al	13.0 10.0 8.0 <b>1.0</b>		NEANWA SEANWA SWANEA NWANEA, Section 5	32.0
Joe Fleck	1.0 2.0 10.0 5.0 22.0 10.0	~	NWASEA NEASEA SEANEA NEANWA SWANEA NWANEA, Section 5 Total	50.0 215.0
			ship l North, ast, W. M., ty, Oregon	

NAME OF OWNER:

MILDRED K. BEAM

Description of real property taken from 87 Deed Page 485, of the Deed Records of Wasco County, Oregon:

"Beginning at a point on the North boundary line of the C. W. Denton Donation Land
Claim, Number Forty-two (42) in Section Five (5) and Eight (8), Township One (1) North of Range Thirteen (13) East of the Willamette Meridian, 1147 feet East of the Northwest dorner of said Donation Land Claim; thence East 1045 feet more or less along the North Boundary of said Donation Land Claim, and being to the brow of the hill: thence South 29°13' West 803.7 feet to the East boundary line of the Neilsen Place, thence North 45°30' West 940 feet to the point of beginning, containing six (6) acres more or less and all being situated in Wasco County, Oregon."

NAME OF OWNER:

#### HENRY MARICK

Description of real property taken from 80 Deeds Page 231, of the Deed Records of Wasco County, Oregon:

"Beginning at a point S.  $42^{\circ}22$ ' W. 34 feet from the center of Section Five (5) Township One (1) N. Range Thirteen (13) E.W.M., thence S.  $26^{\circ}40$ ' W. 210 feet; thence North  $20^{\circ}40$ ' W. 234 feet; thence S.  $89\frac{1}{2}^{\circ}$  West 175 feet; thence North 0° 35' West 280 feet; thence South 87° 45' East 596 feet; thence South 63° West 210 feet; thence South 16° West 200 feet to the place of beginning, containing 3.42 acres, more or less."

NAME OF OWNER:

#### STELLA A MOLESWORTH

Description of real property taken from 94 Deeds Page 430, of the Deed Records of Wasco, County, Oregon:

"Beginning 632.95 feet South and 311.6 feet West of the center of Section Five (5), Township One (1) North, Range Thirteen (13) East; thence South 16°20' West, 138 feet; Thence South 3° 48' East, 398 feet; thence South 38° 18'East, 157 feet; thence South 0° 8' West 989 feet; thence South 89° 52' East, 200 feet; thence East 662 feet, thence North 1° 40' East, 1644.5 feet; thence West 1187 feet to the place of beginning containing 41.44 acres."

also

Description of real property as follows in same deed

"Beginning at a point 167.2 feet North and 32 feet East of the center of Section 5, Township 1 North, Range 13 East, thence East 712 feet; thence North 341.4 feet, thence South 65° 42' West 120.9 feet; thence South 64°2' West, 668 feet to the place of beginning, containing 2.8 acres."

NAME OF OWNER:

#### CHRISTIAN MAYER

Description of real property taken from 79 Deeds, Page 42 and 43, of the Deed Records of Wasco County, Oregon: Tract No. 1

"Beginning at the Northwest corner of the Northeast quarter  $(Ne\frac{1}{4})$  of the Southwest quarter  $(SW\frac{1}{4})$  of Section Five (5), Township One (1) North of Range Thirteen (13) East of W.M.; thence East 1188.8 feet; thence South 20 degrees East 179.9 feet to oak tree ten inches in diameter marked "H.F."; thence South 25 degrees, West 475.6 feet; thence South 39 degrees, 42 seconds, West 175 feet; thence North 81 degrees 20 seconds. West

(continued)

**IJ**-267 b

753.4 feet; thence North 85 degrees 7 seconds, West 242 feet thence North 643.62 feet to the point of beginning, containing 18.9 acres, more or less."

Also, the following description of real property taken from 50 Deeds Page 116 of the Deed Records of Wasco County, Oregon: Tract No. 2

"Beginning at a point situated 4.29 chains North and 5.05 chains West of the Southeast corner of the Northwest Quarter of Section Five (5), Township 1 North of Range Thirteen (13) East; thence South 4.57 chains; thence North 89°20' West 8.79 chains; thence North 88° West 1.89 chains; thence South 89° 55' West 4.68 chains; thence North 1° 08' East 13.06 chains; thence South 67° 43' East 3.72 chains thence South 53° 31' East 2.55 chains; thence South 64° 12' East 3.86 chains; thence South 51° 20' East 3.85 chains; thence South 62° 28' East 3.55 chains to place of beginning and containing 14.2 acres, all being in SE<sup>1</sup>/<sub>4</sub> NW<sup>1</sup>/<sub>4</sub> of said Section 5."

NAME OF OWNERS:

## CHARLES P. BUNN AND FLORENCE BUNN

Description of real property taken from 47 Deeds Page 306, of the Deed Records of Wasco County, Oregon:

"Beginning at a point 4.38 chains North and 5.05 chains West of the Southeast corner of the Northwest quarter of Section 5 in Township 1 North, Range 13 East, W. M.; thence North 22.64 chains; thence North 39° 22' West 13.92 chains; thence South 27.24 chains; thence along the Road South 57° 5' East 4.64 chains; thence South 52° 45' East 1.37 chains; thence South 60° East 3.36 chains to the place of beginning, containing 19.8 acres."

NAME OF OWNERS: 1 Interest in Estate of Etta Myers, deceased 3/4 Interest in W. H. MYERS, SR.

"Description of real property taken from 53 Deeds Page 526, of the Deed Records of Wasco County, Oregon: Tract No. 1

"Beginning at a point on the southwest line of the St. Peters Catholic Mission Claim in T. 1 N., R. 13 E. W. M., said point being N. 40° W 4272 feet from the most southerly angle of said Mission Claim; thence South 40° E 708 feet; thence S. 1° 10' E 528 feet to the Northwest corner of the land described in Volume 45 page 66 of the deed records of Wasco County; thence S. 78° 40' E. 690 feet; thence N. 17° 26' W 600 feet; thence N. 31° 18' W 1030 feet; thence southwesterly 500 feet to the place of beginning containing 15.50 acres, more or less.

(Also in same Deed)

Tract No. 2

"Commencing at a point 275 6/10 feet north and 335 7/10 feet west of the center of Section 5, Township 1 North, Range 13 East, W. M., thence south 87° and 25 minutes east 578 feet; thence north 63° 35' East 479 feet; thence north 28° 15' west 742 feet; thence north 78° 40' west 690 feet; thence south 1° 10' east 978 feet to place of beginning, containing 20 acres more or less."

NAME OF OWNER:

M. Alice Webb

Description of real property taken from 44 Deeds Page 7, of the Deed Records of Wasco County, Oregon

"Commencing at the SE corner of the tract of land heretofore deeded by said Bennett to Hugh Farner; thence along the bottom of the gulch South 32° East 6 chains; thence South 37° East 2 34/100 chains; thence south 14.90 chains to the south line of the said Bennett; thence West along said South line 17.30 chains to the south

(continued)

corner of said Bennett; thence North along the West line of said Bennett 27.35 chains to the SW corner of the tract sold to Farmer; thence East along the line sold to Farmer to the place of beginning; except that land heretofore deeded away, a description of which is found in Volume 53 of the Deed Records of Wasco Gounty, Oregon, on page 485 (SEE TRACT NO. 1 OF CHRISTIAN MAYER PROPERTY FOR DESCRIPTION OF EXCEPTION)

NAME OF OWNER:

#### JOE FLECK

Description of real property taken from 94 Deed Page 334, of the Deed Records of Wasco County, Oregon: Tract #1

"Lots Seventy-Five (75), Seventy-Six (76), and Seventy-Seven (77), Fruitland Park addition to Dalles City, Oregon."

Description of real property taken from 99 Deeds Page 269, of the Deed Records of Wasco County, Oregon: Tract #2.

"Beginning 24.64 chains North and 15.99 chains East of the Southwest corner of the Northwest 4, Section 5, Township 1 North, of Range 13 East of the Willamette Meridian; thence North 21° 59' East 6.11 chains; thence North 58° 47' West 7.00 chains; thence North 76° 50' West 5.26 chains; thence North 79° 20' West 6.60 chains; thence North 76° 20' West 3.24 chains; thence North 81° 40' West 3.24 chains; thence South 31° 18' East 15.60 chains; thence South 17° 23' East 0.27 chains; thence North 87° 20! East 13.50 chains to the place of beginning, containing 20.9 acres."

Description of real property taken from 94 Deeds Page 333, of the Deed Records of Wasco County, Oregon: Tract #3.

"4 acres in Catholic Mission, Section 5, Township 1 North, Range 13 East, W.M., described Volume 50 page 71 of the Deed Records of Wasco County, Oregon," the latter description by metes and bounds being as follows:

"Beginning at 18.20 chains North and 19.09 chains East of the Southeast corner of Northwest 1 of Section 5, Township 1 North, Range 13 East, W.M., said point being a marked stone from which an oak 10 inches in diameter bears South 6° East 1.41 chains; thence North 25° 44' West 2.08 chains to the place of beginning. Thence North 25° 44' West 5.07 chains; thence North 21° 50' East 6.70 chains; thence South 41° 46' East 5.00 chains; thence South 71° 15' East 2.47 chains; thence South 42° 47' West 8.60 chains to the place of beginning, containing in all four (4) acres more or less."

Description of real property taken from 102 Deeds Page 291, of the Deed Records of Wasco County, Oregon: Tract #4

Beginning 18.20 chains North and 19.09 chains East of the Southeast corner of Northwest Quarter Section 5, Township 1 North of Range Thirteen (13) East, W.M., said point being marked by a stone from which an oak tree ten inches in diameter bears South 6° East 1.41 chains; thence north 25°44' West 2.08 chains, thence North 42°47' East 8.60 chains; thence South 71°15' East 1.53 chains; thence South 72° 40' East 5.10 chains, thence South 73°58' East 2.62 chains; thence South 42°47' West 14.66 chains, thence North 40' West 4.27 chains, thence North 31°21' West 2.35 chains to the place of beginning, containing 10 acres more or less." Description of real property taken from 98 Deeds Page 367, of the Deed Records of Wasco County, Oregon: Tract #5 "Tracts 72, 73, 74 and an irregular triangular tract designated as "Moor's Reserve" and bounded on North by tract 75, and on the East by Tract 72 an the Southwest by the boundary of the Catholic Mission Claim, said tract containing approximately one-half acre, and all above described land containing a total of 13.2 acres, all being in

Fruitland Park addition to The Dalles, Oregon.

# April 25, 1949

U-181

Cherry Heights Irrigation Cooperative, Inc. The Dallos, Oregon

Gontlemen:

Herewith you will find Application No. U-184, Permit No. U-267, togethor with blueprint.

Jan 4, 1999 5 E. Strichlin Jalim, Riegen Dear Sin: Endosed is thech for 50° for recording fee as requested Sencerely yours Chury Height Sing Cap. JE Molesward Sec. Juns.

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## December 24, 1948

United States Geological Survey Division of Ground Water Attention of Mr. R. C. Newcomb

Dear Mr. Newcomb:

This will acknowledge receipt of and thank you for your letter of December 22 relative to available supply of ground water in the vicinity of the Cherry Heights Irrigation Cooperative, Incorporated well, Application No. U-184.

Yours very truly,

CHAS. E. STRICKLIN State Engineer

By

Ed K. Humphrey, Assistant

EKHIMU

**U-184** 

## December 27, 1948

Cherry Heights Irrigation Cooperative, Inc. The Dalles, Oregon Attention: Mr. F. E. Mobsworth, Sec.-Treas.

Dear Mr. Mobsworth:

If you will submit the balance due in recording fees in the amount of \$.50, as provided by Chapter 88, Oregon Laws of 1947, the matter of approval of your Application No. U-184 by issuance of a permit will be given consideration.

Yours very truly,

CHAS. E. STRICKLIN State Engineer

By

Ed K. Humphrey, Assistant

EKH :mw

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

DIVISION OF GROUND WATER Box 3418 - 623 Post Office Building Portland 8, Oregon

December 22, 1948

Mr. Charles E. Stricklin, State Engineer Oregon State Capitol Building Salem, Oregon DEC 2 3 1948 STATE ENGINEER SALEM. OREGON

Dear Mr. Stricklin:

Reference is made to your letter of July 27 and the enclosed application papers of the Cherry Heights Irrigation Cooperative, Inc., at The Dalles.

Most of the people concerned were contacted during my October and one subsequent trip past that locality.

An approximate log of the Cherry Heights Irrigation Cooperative well was obtained from Mr. Meyer, the secretary.

The Cherry Heights Irrigation Cooperative well obtains its water supply from a porous basalt layer at nearly one hundred feet below sea level. There, the basalt layers dip northward at a low angle and the Cherry Heights stratum is probably not tapped by the other wells to the north of it. All the wells have a water level near the level of the Columbia River at The Dalles (60-90 feet±). The belief that this particular stratum of porous basalt is hydraulically separated from adjacent porous strata (tapped by the other wells) lies partly in the reported habit of the ground water which springs up and enters the well bore strongly only when its own tabular zone was penetrated.

There is no report of interference from this well during the past pumping season which included pumpage of about 250 acre feet of water. However, there is report of interference between the Stadleman well and the Odd Fellows cemetery well located in the  $NW^{\frac{1}{4}}$  of sec. 4.

Means of taking water level observations are lacking in the three wells mentioned above. The pumps are set tightly on the foundations and no entrance port or air line was provided.

It is my opinion that operation of the Cherry Heights Irrigation Cooperative, Inc., well at up to 300 or 400 acre feet per year, will not adversely nor permanently effect the water yield from any of the present neighboring wells in any material amount.

Sincerely yours, R.C. Newson

RCN:rls Encl: Application papers of R Cherry Heights Irrig. Coop., Inc.

R. C. Newcomb, Geologist in Charge



October 6, 1948

U-184.

Mr. R. C. Newcomb Geologist in Charge Dept. of Interior, USGS Division of Ground Water P. O. Box 3418 Portland, S. Orogon

Dear Mr. Newcombs

This will acknowledge receipt of your latter of the 5th inst. I appreciate the fact that with the small force which you have and the large amount of work, together with the increasing problems and interest in the underground waters of this state, that you do not have the time to handle all requests.

However, in view of your detailed information of the conditions at The Dalles and the critical condition of the underground vaters within that area, the opportunity to discuss with you certain applications for appropriation of underground waters within The Dalles area before approving the applications and issuing permits will be appreciated, and I will look forward to your visit around the 14th.

If I an not in the office at the time of your visit, Mr. Humphrey, who has charge of this department, would appreciate discussing this matter with you.

Yours vory truly,

CHAS. E. STRICKLIN State Engineer

CES:nk

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

DIVISION OF GROUND WATER Box 3418 - 623 Post Office Building Portland 8, Oregon

October 5, 1948

- 8 1948

STATE ENGINEER SALEM. OREGON

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Mr. Charles E. Stricklin, State Engineer Salem, Oregon

Dear Sir:

Reference is made to your letter of September 30 calling my attention to Mr. Humphrey's letters of July 27 and August 30 regarding the well of Cherry Heights Irrigation Cooperative, Incorporated  $\checkmark$  (U-184) at The Dalles.

I have intended to get up there just as soon as time was available. I am leaving for work on the Walla Walla investigation October 14 and will stop by there for the needed reconnaissance and measurements. All I know of the wells on thet Height is a report that they pump essentially from river level.

We have all been completely committed this summer. I, myself, have been carrying three investigations and Mr. Trauger, who handles the Oregon work, has been occupied all summer steadily in Lake County. It has been my thought that an investigation pushed through to completion affords a report which answers a multitude of purposes and such work should have precedence over single-question tasks. Accordingly, I have been laying back that Dalles job. I will get up there October 14 and mail my results soon after. We also have the other Dalles measurements you requested sometime ago and which I will send at that time.

Sincerely yours,

R.C. Newcomb

R. C. Newcomb Geologist in Charge

RCN:rls

## September 30, 1948

Mr. R. C. Newcomb Geologist in Charge Dept. of Interior, U.S.G.S. Division of Ground Water Box 3418, 623 Post Office Bldg. Portland 8, Oregon

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Dear Mr. Newcombs

On July 27, 1948 and August 30, 1948 Mr. Humphrey, Assistant State Engineer, wrote to you obtaining your views for the guidance of this office in acting upon an application designated on our records as No. U-184 in the name of Cherry Heights Irrigation Cooperative, Inc. to appropriate the underground waters in the viciality of The Dalles, Oregon.

We would appreciate very much any suggestions as to this matter that it is possible for you to make.

Very truly yours,

CHAS. E. STRICKLIN State Engineer

CES:dh

August 30, 1948

Mr. R. C. Newcomb Geologist in Charge Dept. of Interior, U.S.G.S. Division of Ground Water Box 3418, 623 Post Office Euliding Portland 8, Oregon

Dear Mr. Moncomba

With the thought that our letter of July 27 may have been lost in the mail, I am enclosing a copy herewith.

Yours very truly

CHAS. E. STRICKLIN State Engineer

Ed K. Humphrey, Assistant

EKH:vo Eno.

/ .-

U-184

# July 27, 1948

U-184

Hr. B. C. Neuconb Geologist in Charge Dept. of Interior, U.S.G.S. Division of Ground Water Box 3418, 623 Post Office Building Portland 8, Orogon

Dear Mr. Netcombi

EKH IVC Enc.

It will be very greatly appreciated if you will lot us know whether or not in your opinion the approval of Application No. U-184, in the name of Cherry Neights Irrigation Cooperative, Inc., a copy of which is enclosed horewith, will adversely affect the supply of water in any other well or wells.

I am onclosing herewith a skotch showing the approximate location of the well in question and the approximate location of other wolls in the vicinity, as indicated by our records.

Yours very truly,

CHAS. E. STRICKLIN State Engineer

By

Ed K. Humphrey, Assistant

## July 27, 1948

U-184

Mr. Donald E. Heisler Attorney-at-Law U. S. National Bank Building The Dalles, Oregon

Dear Mr. Heislert

EKHeve

In reply to your letter of July 22, in which you inquire relative to Application No. U-184, in the name of Cherry Heights Irrigation Cooperative, Incorporated, this will advise you that action under this application has been suspended pending investigation of the underground water supply in the area in which the proposed appropriation is contemplated.

We are this date writing to Lr. R. C. Newconb, who is geologist in charge, United States Geological Survey, in connection with the application in question.

Yours very truly,

CHAS. E. STRICKLIN State Engineer

By

Ed K. Humphrey, Assistant

DONALD E. HEISLER ATTORNEY-AT-LAW U. S. NATIONAL BANK BUILDING THE DALLES, OREGON

Mr. Charles E. Stricklin, State Engineer, Salem, Oregon.

# JUI 20 1948. JUI 20 1948 STATE SINEER

Re: Application No. U-184

Dear Mr. Stricklin:

Would you please furnish me with a letter as to the status of the underground water application of the Cherry Heights Irrigation Cooperative, Inc?

Very truly yours,

Donald & Neislei

Donald E. Heisler.

DEH/ss

Muntan

## November 28, 1945

Mr. Donald E. Heisler Attorney at Law U. S. National Bank Building The Dalles, Oregon

Dear Mr. Heisler:

This will acknowledge receipt of your letter of November 17, transmitting an application in the name of Cherry Heights Irrigation Cooperative, Inc. together with fees in the amount of \$29.95 for which our receipt No. 593 is enclosed.

The application has been filed and given No. U-184. It appears to be in order and is being held pending further investigation of the underground water supply in the area in which the proposed appropriation is contemplated.

Very truly yours,

CHAS. E. STRICKLIN State Engineer

By

Ed K. Humphrey Assistant

EKH:kp Enclosure

#### DONALD E. HEISLER

ATTORNEY-AT-LAW U. S. NATIONAL BANK BUILDING THE DALLES, OREGON

November 17, 1945

Honorable Charles E. Stricklin State Engineer Salem, Oregon

Dear Mr. Stricklin:

Enclosed please find the Application for a Permit of the Cherry Heights Irrigation Cooperative, Inc., to Appropriate the Underground Waters of the State of Oregon.

The Incorporation papers for the Cooperative should be completed early next week, and as soon as I have the incorporation date, I shall advise. In the meantime we would appreciate your checking and going ahead with our application.

You will also find enclosed a map showing the proposed pipe line, proposed well, and respective area to be irrigated, in relation to the 40 acre subdivisions. All of the project will be inSection 5 and a small part in Section 8.

You will also find enclosed a description of the various tracts of land owned by the parties interested in this project. You will also find a sheet entitled "Distribution of irrigation land by ownership and legal sub-divisions". etc.

If anything further in the matter is required, please advise.

Very truly yours.

Donald E. Neisler

Donald E. Heisler

DH:A 9 incl:

P.S. I am also enclosing a check payable to your order in the amount of \$25.95 to cover the application fee. Mr. Roger Wilhelm, our local water master tells us that this is the correct amount.