OWNER: STATE ENGINEER	(11) WELL TESTS: Drawdown is amount water lowered below static level	r level is
ma ( 3 16) (1 16) (1 16) (1 16) (1 16) (1 16)	Was a pump test made?  Yes  No If yes, by whom?	The state of the s
dress So. 43rd CREGON	Yield: 200 gal./min. with 587ft. drawdown a	<del></del>
Corvellia Oregon	165	W 3 "
	" 135 " 37 " 37 " T	
) LOCATION OF WELL: South Well	Bailer test gal./min. with ft. drawdown at	
unty beaton Owner's number, if any—	Artesian flow g.p.m. Date	
1/4 1/4 Section T. R. W.M.	Temperature of water 55 Was a chemical analysis made	
aring and distance from section or subdivision corner	(12) WELL LOG: Diameter of well	8 inches.
	Formation: Describe by color, character, size of material an show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each chan	
	MATERIAL	ROM TO
) TYPE OF WORK (check):	topsoil	0.4
w Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐		4. 15
andonment, describe material and procedure in Item 11.		<b>5</b> 20
DDODOGED TIGE (-11-).	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 25
PROPOSED USE (check): (5) TYPE OF WELL:	srsy/clay/ hardpan	Sec.
mestic   Industrial   Municipal   Rotary   Driven   Cable   X Jetted		<b>25</b> 36
igation 🖫 Test Well 🗆 Other 🔻 Dug 🗀 Bored 🗆		<b>28</b> 54
CACING INCHALLED.		4 62
) CASING INSTALLED: Threaded Welded To STD		2 75
"Diam from ft. to ft. Gage ft. Gage ft. to ft. Gage	12	5 94
"Diam from ft. to ft. Gage ft. to ft. Gage ft. to ft. Gage		4 100
PERFORATIONS: Perforated? Tyes D No pe of perforator used WILLS Perforator	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	County.
pe of perforator used MILLS Perforator		
TE of perforations $1+$ in. by $3/8$ in.		1974 Jan
54         perforations from         56         ft. to         82         ft.           80         perforations from         76         ft. to         53         ft.		\$4666   150 (50 40) 2360   150 (50 40)
80 perforations from ft. to ft.		
accuty perforations from 1 1381 are to 113 to 11.		
perforations from bot tribo tt.		
64 perforations from to both to st.		omania (m. 1912) Omania (m. 1913)
COPPENS.		
SCREENS: Well screen installed ☐ Yes ☐ No		
nufacturer's Name	I The state of the	
m. Slot size Set from ft. to ft.	Andrew the transfer for the first of the fir	Eaglitude Land
m, Slot size Set from ft. to ft.	Work started 8-3-59 19 Completed 3-	11 19 5 9
CONSTRUCTION:  s well gravel packed?  \[ Yes \] No Size of gravel:  evel placed fromft. toft.  s a surface seal provided?  \[ Yes \] No To what depth?ft.  terial used in seal—	(13) PUMP:  Manufacturer's Name  Type: H.P  Well Driller's Statement:	
any strata contain unusable water? 🗌 Yes 🗍 No	This well was drilled under my jurisdiction and	this report is
pe of water?  Depth of strata	true to the best of my knowledge and belief.	
thod of sealing strata off	NAME RAYMONG C. Gellatly	
o) WATER LEVELS:  16 level 1916" ft. below land surface Date 8-6-59		or print) ZON
esian pressure lbs. per square inch Date	Driller's well number	a distriction with
Accented by:	[Signed] Promond & Galla	The s
g Accepted by:	[Signed]	
gned] Date 8=14-59, 19	(Well Driller)	"我们是一个人,我们就是这种的。"

	OF OREGON G700 State Permit No. 6-1560
1) OWNER: STATE ENGINEER	(11) WELL TESTS: Drawdown is amount water level is lowered below static level
ddress So. 43rd OREGEN	Was a pump test made? I Yes I No If yes, by whom?  Vield: 200 gal/min, with 587ft, drawdown after 3 hrs.
Gorvall to Gregon	_ 165 50 · · · 3 ·
2) LOCATION OF WELL: South Well	1,35 · 37 · · 2 · ·
ounty beaton Owner's number, if any—	Bailer test gal./min. with ft. drawdown after hrs.
14 14 Section T. R. W.M.	Artesian flow g.p.m. Date Temperature of water \$\sigma \text{Was a chemical analysis made?} \square \text{Yes} \square \text{No}\$
earing and distance from section or subdivision corner	
	(12) WELL LOG: Diameter of well inches.  Depth drilled 100 ft. Depth of completed well 100 ft.
	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.
	A MATERIAL
3) TYPE OF WORK (check):	topsoil 434 2564 2564
well (Abandon for and on the state of the well of the state of the well of the	tough may clay 15 200
	blue clay 20 26c4
PROPOSED USE (check): (5) TYPE OF WELL:	arek/#lay/hardpan
Cable Dix Jetted	gravel and clay 25 26 2
rigation	arey sand and cravel 54 62c
CASING INSTALLED: Threaded Welded To Care STD	679 y clay (750
LIBIN. ITOM	grey sand and graval. 75 1946
"Diam, from ft, to ft Gage Diam, from ft, to ft Gage	- Fours class
t said the s	
PERFORATIONS: Perforated Tyes D No.	
pe of perforation used 1914.55 F. 1914.10 F.	A REMARKATION PROCESS OF THE STATE OF THE SECOND PROCESS.
64 perforations from	
perforations from the state of	
ecoty before to more than the second of the	· · · · · · · · · · · · · · · · · · ·
perforations from 100 100 100 100 100 100 100 100 100 10	
) SCREENS: Well screen installed Yes No	
nufacturer's Name	
A Slot size Set from the St to t	
kint Slot size Set from tt to t	Work started to the 19 19 Completed 19 5
) CONSTRUCTION:	(13) PUMP:
s well gravel packed? ☐ Yes ☐ No. Size of gravel:	Manufacturer's Name
avel placed fromtt. toft.	Type: HP
as a surface seal provided?	Well Driller's Statement:
d any strata contain unusable water? ☐ Yes ☐ No	This well was drilled under my jurisdiction and this report is
pe of water? Depth of strata	true to the best of my knowledge and belief.
thod of sealing strata off	NAME Raymond C. Gallatly
0) WATER LEVELS:	Address 20x 1 11 10 main United
ttic level 1918" ft. below land surface. Date 3-6-59	
tesian pressure lbs. per square inch Date	Driller's well number
g Accepted by:	[Signed] Journal ( ) Sudden
gned Date 8-19-59 19	(Well Driller)