	ELL REPORT State Well No.	w-32 A	· · · · /		
File Original and Duplicate with the MATER WATER	OF OREGON State Permit No	***************************************			
(1) OWNER: Harold J. Johnson OCT 10 1957	(11) WELL TESTS: Drawdown is amount lowered below static le	water level	ådeji		
Die C Des 1/PIAIF ENGIN	Was a pump test made? El Yes No If yes, by who	n?& So	ns		
Silverton, Oregonalem, CREGO	field: 150 gal./min. with 77 ft. drawdow	m after	8 hrs.		
BIIVerton, Oregon W CALCO	·	:_	8 "		
(2) LOCATION OF WELL:	<u>" 75 " 37 "</u>		8 "		
County Marion Owner's number, if any	Bailer test XX gal./min, with XX ft. drawdow	n after 🗦	X hrs.		
N.E. 14 N.E. 14 Section 32 T. 6 S. R. 1 W. W.M.	Artesian flow XX g.p.m. Date				
Bearing and distance from section or subdivision corner	Temperature of water XX was a chemical analysis m	ade? 🗌 Ye	s ⊈No		
4090.6 ft. North & 718.2 ft. West from	1 (12) WELL LOG: Diameter of well	8			
the S.E. corner of Sec. 32. Twp.6 S	Depth drilled 185 ft. Depth of completed w		inches.		
R.Ll W. of W.M.					
And the second of the parameter of the second of the secon	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each continuous control of the control of	the materio	nure, ana Il in each		
NAME OF TAXABLE PARTY.			ormation.		
	MATERIAL	FROM	TO		
TYPE OF WORK (check):	Top-soil-redish brown		2		
Well Deepening Reconditioning Abandon			10		
If abandonment, describe material and procedure in Item 11.	Cement gravel-grey-	10	17		
(4) PROPOSED USE (check): (5) TYPE OF WELL:	Muddy sand & gravel-grey br.	17	20		
	Sandy clay-with some gravel		-,		
Demestic X Industrial Municipal Rotary Driven Cable I Jetted	yellowish-brown.	20	24		
ation X Test Well Other Dug Bored	Soft sandy formation-grey	24	31		
(e) CACING INCHAITED.	Sand & gravel-blueish grwt	r. 31	32		
(6) CASING INSTALLED: Threaded Welded W 127 ft Gage 5/16	Sand & gravel-grey	32	40		
-	Sand & gravel-grey (water).	40	42		
" Diam. from ft. to ft. Gage	Dirty sand & gravel-grey	42	46		
" Diam. from ft. to ft. Gage	Sand & gravel-grey, (water).	46	53		
(7) PERFORATIONS: Perforated? 17 Yes No	Sand-grey with brown mud	53	55		
Type of perforator used Mills Perforator	Sand & gravel-tinted with				
SIZE of perforations in. by 3 in.	light brown mud-some water	55	57		
160 perforations from 33 ft. to 53 ft.	Sand & gravel -brown (water)	57	<u>66</u>		
40 perforations from 60 ft. to 65 ft.	Muddy sand & gravel-brown	66	69		
24 perforations from 91 st. to 94 st.	Muddy sand with small amount				
perforations fromft. toft.	or graver-prown	69	<u>71</u>		
perforations fromft. toft.	Hardpan -grey	71	<u>78</u>		
	Sandy mud-grey	78	80		
(8) SCREENS: Well screen installed Yes Z No	Muddy sand & gravel-blue-grey		84		
efacturer's Name	Sandy clay-blueish grey	84	89		
Model No.	Hardpan-blueish grey	. 89	<u>91</u>		
Dism Slot size Set from ft. to ft.	Sandy clay-blueish grey	91	<u>95</u>		
Diam Slot size Set fromft. to ft. to ft.	Work startedAug. 3 197. Completed	lug.23	<u> 19 57</u>		
(A) CONSTRUCTION:	(13) PUMP:				
well gravel packed? No Yes No Size of gravel: #2 rd.			?		
Gravel placed from 185 ft to 125 ft inside			······································		
Was a surface seal provided? ★ Yes □ No To what depth? 17 ft.	15pc	H.P			
Material used in seal— Concrete	Well Driller's Statement:				
Did any strata contain unusable water? Yes X No	This well was drilled under my jurisdiction	and this r	enort is		
Type of water? Depth of strata	true to the best of my knowledge and belief.		-5044 10		
Method of sealing strata off	NAME R. Stadeli & Sons				
(10) WATER LEVELS:	(Person, firm, or corporation) (T	pe or print)		
37	Address Rte. 3, Box 177A, Silverto	n,Ore	gon		
Static level 12 ft. below land surface Date AUS - 22 , Artesian pressure 1bs. per square inch Date					
AND THE PARTY OF T	Driller's well number	************	***********		
Tog Accented have	[Signed]				
Log Accepted by:		(Well Driller)			
-1111 (Sold Su 57	(Well Driller)				
[Signed] of J.	License No. 84 Date July		, 19. 57		

File Original, and Duplicate with the STATE ENGINEER,	WATER S	STATE		LEKS KEPUKT	Do Not	State Well No	-/1W-26 V	<u>u)</u>	
SALEM, OREGON CODY #2				יה		State Permit No.	***************************************		
(1) OWNER: Name Harold J. J	1731		1053	(10) WELL TEST					
Address Rte. 2, Box			1937	Yield: gal	min. with		whom? w down after	•	
Silverton.O	DIA	TE EN	GIN	Yield: gal./	,,	IL Gra	w down after	hrs	
	U/A	LEM, O	तर्छ	"" "See othe	r"cor	y !!	59		
(2) LOCATION OF WELL:	. 40			Artesian flow		g.p.m.			
County Owner's numbe R. F. D. or Street No.	r, if any—	 		Shut-in pressure					
Bearing and distance from section or subdivisio	n corner	 	_	Bailer test g.p.m. with ft. drawdown					
searing and assumed from section of substitution coning.			Temperature of water Was a chemical analysis made? Was electric log made of well? Yes No						
		***** * · · · · · · · · · · · · · · · ·	<u></u>			∐ Yes ∐No			
		<u>, t</u>	<u></u>	(11) WELL LOG	_	,-			
(3) TYPE OF WORK (check):				Diameter of well,	<u>8</u> in	ches.			
• •	tioning [7]	Abano	ion 🗆	Total depth 185		Depth of complet			
bandonment, describe material and procedu	لسمة			Formation: Describe b show thickness of aqui stratum penetrated, wi	y color, c	haracter, size of mo	iterial and stru	cture, and	
(4) PROPOSED USE (check):	(5) E	QUIPMI	ENT:		ith at leas	st one entry for ea	ch change of	formation	
Domestic [X Industrial [] Municipal [, n	tary		95" 104 'S	r.ber.al	010			
	Cal	ble	X			claywyth gurse grey			
Irrigation XX Test Well Other	Du	g Well		104 " 128 '8	ti ek	zdrse grey z clay-blu	eigh gr	A COL.	
CASING INSTALLED:	If gra	vel pack	ed		ritty	z clay-blu	elsh gr	av Av	
Threaded Welded Gage		,		mixed with 's	ome s	and & gra			
FROM ft. to ft. Diam. Wall	Diameter of Bore	from ft.	to ft.	131 " 142 B	Brown	shale			
1) 1) 1) 1)		**	"	142" 185 B	rown	gritty-cla	<u> ay-Water</u>	`•	
1) 11 21 1) 21		**	"						
p 11 25 11 25				,, ,,					
9 9 9 9 9 9		,,	"	"		***			
" " "	Size of gra						······································		
Describe joint				" "				-	
(5) DEDEOD ATTOXIC.				" "					
(7) PERFORATIONS: Type of perforator used				,, ,,					
	ength, by		in.	** **		<u> </u>		· r	
	per foot	No. o	rows	27 24	*· * *	***			
29 99 29 59	""	""		. 29				<u> </u>	
<u> </u>	** **	** **	,	25	-				
, , , , , , , , , , , , , , , , , , ,	***************************************			20 20					
SCREENS:	······································			27 29	<u> </u>				
Give Manufacturer's Name, Model No.	and Size	•		29 19					
				11 11					
CONSTRUCTION:	•	• ·		" "					
Was a surface sanitary seal provided? ☐ Yes ☐	No To wh	at depth	ft.	"					
Were any strata sealed against pollution? TYPE If yes, note depth of strata	No INo			Ground elevation at wel	ll site	fee	et above mean	sea level.	
FROM ft. to	ft.			Work started	19			19	
" .	,,			Well Driller's Stateme	ent:				
METHOD OF SEALING				This well was dri true to the best of my	llled und knowle	er my jurisdiction	on and this r	eport is	
(A) THE APPEND THE TEXT OF THE				NAME .					
(9) WATER LEVELS: Depth at which water was first found			ft.	(Person, fi	irm, or co	rporation) /*	Typed or printe	 -	
Standing level before perforating		······································	£t.	Address	•	(.	. Abed or bringe	:a)	
Standing level after perforating			ft.	Driller's well number	7	7/1		<u>-</u>	
	C 1					Xtoda.	<i></i>	 -	
Log Accepted by: [Signed V. Dated	Seks	Z4 19	57	[Signed]	·	(Well Driller)	<u></u>	************	
Owner Owner		, 20		License No	*******	Dated	**********************	, 19	
· · · · · · · · · · · · · · · · · · ·	+								