(1) OWNER: Name March Marc	le Original and ipplicate with the IFATE ENGINEER, ALEM, OREGON WATER WEI	(01003 / /		
SCENST Section State Section	(1) OWNER: The Part of 21	(11) WELL TESTS: Drawdown is amount v lowered below static le	vel	
(2) LOCATION OF WELL: County Location and County in number: it any SEE & SE & Section 1 7 5 R # W.M. Passing and distance from section or production corge TYPE OF WORK (check): ### WELL Abandon Production P				
County C	Boring Oregon.	1) 1)	**	
County Wellows Owner's number, it any— No. No. No. No. No. No. No.	(2) LOCATION OF WELL:			
The perforations from			n after / hrs.	
Bearing and distance from section or subdivision corper 1-8 20 2 2 2 2 2 2 2 2				
Depth drilled St.		Temperature of water Was a chemical analysis ma	ade? Yes No	
Formation: Describe by color, character, size of material and structure, and structure of the material in again from the kind and storage of the material in again from the kind and storage of the material in again from the kind and storage of the material in again from the material and procedure in Hem 11. YYPE OF WORK (check): WINTER OF WELLIA Descending Reconditioning Abandon	120 pt n. + 1200 W. fram	(12) WELL LOG: Diameter of well		
ADARDEMAL WITH A CHOCK STANDARD TO WAS ADDRESS AND TO STANDARD TO	the ISE. corner of Alle 31.	Depth drilled 6 2 ft. Depth of completed well 62 ft.		
ADARDEMAL WITH A CHOCK STANDARD TO WAS ADDRESS AND TO STANDARD TO	7	Formation: Describe by color, character, size of material and structure, and show thickness of aguifers and the kind and nature of the material in each		
TYPE OF WORK (check): *** Well, K Deepening Reconditioning Abandon *** Well, K Deepening Reconditioning Abandon *** Well, K Deepening Reconditioning Abandon *** Abandoment, describe material and procedure in Rent ** Abandoment, describe material and procedure in Rent *** Abandoment, describe material and procedure in Rent *** Abandoment, decribe material and procedure in Rent *** Abandoment, decribe material and procedure in Rent ** Abandoment, decribe material and procedure in Rent ** Abandoment, decribe material and procedure in Rent ** Abandoment, decribe material and pro		stratum penetrated, with at least one entry for each c	hange of formation.	
Abandon Aban		MATERIAL	1	
Reconstruction in Rem 1. Reconstruction Rem 1.	TYPE OF WORK (check):	Top soil		
Action Industrial Municipal Rotary Driven Cable Steted Driven Cable Steted Driven Cable Steted Driven Cable Cabl	w Well, 🗷 Deepening 🗌 Reconditioning 🗍 Abandon 🗍	· Clyy & Laulau		
Industrial Municipal Cable Driver Driver Cable Driver	andonment, describe material and procedure in Item 11.	Cherel	20 62	
Industrial Municipal Cable Driver Driver Cable Driver	OPOSED USE (check): (5) TYPE OF WELL:			
Casing Installed: Casing Date		<u> </u>		
Casing Installed:	Cable Jetted			
"Dlam from ft, to ft. Gage "Dlam from ft, to ft. Gage "To Dlam from ft, to ft. Gage "To Dlam from ft, to ft. Gage "To Depth of strata Pressure Depth of strata Date Artesian pressure Libs, per square inch Date Level Signed "Depth of strata Gastalian unuable water of the best of my knowledge and belief." "Dlam from ft, to ft. Gage "To Date Model No. Size of gravel: To Did any strata contain unuable water? State Level ft. below land surface Date Artesian pressure Libs, per square inch Date [Signed] Date [Signed] Date [Signed] [Sig	(6) CASING INSTALLED: Threaded □ Welded Z			
Total from				
Type of perforations:		CALLANDER STATE OF THE STATE OF		
Type of perforation used SIZE of perforations from ft. to ft. SCREENS: Well screen installed Yes No hufacturer's Name Model No. Slot size Set from ft. to ft. SCNSTRUCTION: Was well gravel packed? Yes No Size of gravel: Gravel placed from ft. to ft. Was a surface seal provided? Yes No To what depth? Zo ft. Material used in seal— Did any strata contain unusable water? Yes No Type of water? Depth of strata Method of sealing strata off (10) WATER LEVELS: Static level ft. below land surface Date Artesian pressure lbs. per square inch Data Log Accepted by: [Signed] Date 19. In the complete Set Strata Method of sealing strata off Capped and patient Capped Capped Capped Well Driller's Statement: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. NAME Set Statement This well under my jurisdiction and this report is true to the best of my knowledge and belief. NAME Set Statement This well under my jurisdiction and this report is true to the best of my knowledge and belief. NAME Set Statement This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. NAME Set Statement This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. State level Set Set	ft. to			
Type of perforation used SIZE of perforations from ft. to ft. SCREENS: Well screen installed yes no ft. Model No. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Was well gravel packed? yes No Size of gravel: Gravel placed from ft. to ft. Was a surface seal provided? Yes No To what depth? It. Did any strata contain unusable water? Yes No To what depth? It. Method of sealing strata off (10) WATER LEVELS: Static level ft. below land surface Date Artesian pressure lbs. per square inch Date Log Accepted by: [Signed] Date 19.	(7) PERFORATIONS: Perforated? Yes No			
perforations from ft. to ft. SCREENS: Well screen installed Yes INO inufacturer's Name Model No. Slot size Set from ft. to ft. Was well gravel packed? Yes No Size of gravel: Gravel placed from ft. to ft. Was a surface seal provided? Yes No To what depth? Did any strata contain unusable water? Yes No Type of water? Depth of strata Method of sealing strata off (10) WATER LEVELS: Static level ft. below land surface Date Artesian pressure lbs. per square inch Date Log Accepted by: [Signed] Date 19.				
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perforations fromft_ toft_ toft_ toft_ toft_ toft_ to	,			
SCREENS: Well screen installed Yes No				
SCREENS: Well screen installed Yes 16 No				
Model No. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Work started 19 Completed Sept 19 CONSTRUCTION: Was well gravel packed? See No Size of gravel: Gravel placed from ft. to ft. Was a surface seal provided? See No To what depth? ft. Material used in seal— Did any strata contain unusable water? See No To what depth? Type of water? Method of sealing strata off (10) WATER LEVELS: Static level ft. below land surface Date Artesian pressure lbs. per square inch Date Log Accepted by: [Signed] Date 19	periorations from 11. to 11.			
Slot size Set from ft. to ft. Slot size Set from	7			
Slot size	•		 	
CONSTRUCTION: Was well gravel packed?	and the second s		 	
Was well gravel packed?	Slot size Set from ft. to ft.	Work started 19 . Completed	Sept 195	
Was well gravel packed?	CONSTRUCTION:	(13) PUMP:		
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Material used in seal— Did any strata contain unusable water? □ Yes X No Type of water? Depth of strata Method of sealing strata off (10) WATER LEVELS: Static level ft. below land surface Date Artesian pressure lbs. per square inch Date Log Accepted by: [Signed] Date 19 Well Driller's Statement: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. NAME Person, firm, or corporation) (Type or print) Address Priller's well number [Signed] Well Driller's Statement: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. NAME Person, firm, or corporation) (Type or print) Address Priller's well number [Signed] Well Driller's Statement: This well under my jurisdiction and this report is true to the best of my knowledge and belief. NAME Person, firm, or corporation) (Type or print) Address Priller's well number (Well Driller)	Gravel placed from ft. to ft.	• •		
Did any strata contain unusable water? Type of water? Depth of strata Method of sealing strata off (10) WATER LEVELS: Static level ft. below land surface Date Artesian pressure lbs. per square inch Date Log Accepted by: [Signed] Date 19	Was a surface seal provided? Yes □ No To what depth?			
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Static level ft. below land surface Date Artesian pressure lbs. per square inch Date Log Accepted by: [Signed] Date 19				
Artesian pressure lbs. per square inch Date Driller's well number Driller'	• •	Address 19215 St. McKoughlin		
Log Accepted by: [Signed] Date 19		Gladstone Oregon.		
[Signed] Date 19	Artesian pressure lbs. per square inch Date	Driller's well number	7	
[Signed]	Log Accepted by:	[Signed] Kerrae Th. Sk	yles	
		(Well Driller)	e 6, 19.5	

(USE ADDITIONAL SHEETS IF NECESSARY)

1.70