STATE EMGINEER STATE OF OREGON State Well No.

(1) WELL TESTS: Derenders is moment writer level to forecast and analysis made? Yes Zho If yes by when Yes Zho If yes Zho If yes by when Yes Zho If yes	File Original and First Copy with the STATE ENGINEER, SALEM, OREGON SALEM, OREGON WATER STATE SALEM, OREGON	WELL REPORT State Well No. State Permit No.		An and the Anthony and the Ant	
Name Bill Ellenberger Address Ellestunkers Oregon Rt. 2 Pendleton, Rt. 2 Pendleton, With Section 9 r.15 r. 32 sw.m. With Section 9 r.15 r. 32 sw.m. Rearing and distance from section or subdivision corner (3) TYPE OF WORK (cheek): (3) TYPE OF WORK (cheek): (4) PROPOSED USE (cheek): (5) PROPOSED USE (cheek): (6) CASING INSTALLED: Threaded Wested R. "Distant from from from from from from from from			ater level is		
Address FITALUNINES ORGON ## 1. Pendleton, 2) LOCATION OF WELL: 20	• •	towered below static lev	rel	'	
County Unatifile Connect number Lange County Unatifile County Unatified County United County Uni					
(2) LOCATION OF WELL: County Unafilla Owner's number, if any— 3 it jection 9 7.15 g. 32 Swy. Rearing and distance from section or subdivision corner (3) TYPE OF WORK (check): (3) TYPE OF WORK (check): (4) PROPOSED USE (check): (5) TYPE OF WORK (check): (6) CASING INSTALLED: (7) PROPOSED USE (check): (6) CASING INSTALLED: (7) Dism. from 0 f. to f. dage (8) "Dism. from 0 f. to f. dage (9) "Dism. from 0 f. to f. dage (10) WEAR TIONS: (10) PROPOSION Section assets from f. to f. f. perforations from f. to f. f. perforations from f. to f. f. f. perforations from f. to f. f. f. perforations from f. to f.			ı after		
Salicy test 40 Sal/min. with 15 ft drawdown after 1 hrs.	*		······································		
Some				· · · · · · · · · · · · · · · · · · ·	
Marring and distance from section or subdivision corner			arter -	nrs.	
Commerce from the section of autocorrect Commerce from the section of autocorrect Commerce from the section of autocorrect Commerce from the section for the section f	$\frac{14}{4}$ $\frac{14}{4}$ Section 9 T.15 R. 32 E _V		4-0 D Wan	. X	
Spend critical 24-5 ft. Depth of completed well	Bearing and distance from section or subdivision corner	Temperature of water was a chemical analysis made	de? U Yes		
Spend critical 24-5 ft. Depth of completed well		(12) WELL LOG: Diameter of well8		inches.	
MATERIAL FROM NO NO NO NOW Well and Deepening Reconditioning Abandon General gravel \$ 5 55 Rabandonment, describe material and procedure in Item II. Comment gravel \$ 5 65 Rabandonment, describe material and procedure in Item II. Comment gravel \$ 5 65 Rabandonment, describe material and procedure in Item II. Comment gravel \$ 5 65 PROPOSED USE (check): (5) TYPE OF WELL: Threaded Weldod IV Trigation Test well Ghts: Gale Weldod IV Gable II. String Dura Dere Cable II. String Dura Dur		Depth drilled 243 ft. Depth of completed we	94.4		
MATERIAL FROM NO NO NO NOW Well and Deepening Reconditioning Abandon General gravel \$ 5 55 Rabandonment, describe material and procedure in Item II. Comment gravel \$ 5 65 Rabandonment, describe material and procedure in Item II. Comment gravel \$ 5 65 Rabandonment, describe material and procedure in Item II. Comment gravel \$ 5 65 PROPOSED USE (check): (5) TYPE OF WELL: Threaded Weldod IV Trigation Test well Ghts: Gale Weldod IV Gable II. String Dura Dere Cable II. String Dura Dur	· ·	Formation: Describe by color, character, size of material	i and structu	ıre, and	
MATERIAL FROM NO NO NO NOW Well and Deepening Reconditioning Abandon General gravel \$ 5 55 Rabandonment, describe material and procedure in Item II. Comment gravel \$ 5 65 Rabandonment, describe material and procedure in Item II. Comment gravel \$ 5 65 Rabandonment, describe material and procedure in Item II. Comment gravel \$ 5 65 PROPOSED USE (check): (5) TYPE OF WELL: Threaded Weldod IV Trigation Test well Ghts: Gale Weldod IV Gable II. String Dura Dere Cable II. String Dura Dur		show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each characteristics.	he material lange of for	in each mation.	
Top soil Completed Compl			1		
Abandon Aban	(9) MYDE OF WODY (about).				
Recommend describe material and procedure in Rem II.			3 8	55	
Table Compared C					
Town Desalt Municipal Driven Cable Driven Driven Cable D	a paradomient, describe material and procedure in term 11.				
Domestic S Industrial Municipal Cable Diversited Duy Borted Duy Bor	(4) PROPOSED USE (check): (5) TYPE OF WELL	Drown begalt hard & goft streets			
Irrigation Test Well Chief Dug Sered Dug Ser	Domestic A Industrial A Municipal Rotary Driven		,		
COUNT Threaded Welded No. State Standard	···· · · · · · · · · · · · · · · · · ·				
(6) CASING INSTALLED: "Diam from the to					
S "Diam from f. to 68 ft Gage Standard "Diam from from f. to 68 ft Gage Standard "Diam from f. to 68 ft Gage Standard "Dia	(6) CASING INSTALLED: Threaded ☐ Welded 🖫				
. "Diam from	"Diam. from ft. to ft. Gage				
(7) PERFORATIONS: Perforated? Yes No	Diam. from 0 ft. to 88 ft. Gage Stan		-		
Type of perforations in. by in. perforations from ft. to ft. Well screen installed Yes In No. Work started 12/15/61 is completed 2/2/62 is for surface ft. Work started 12/15/61 is completed 2/2/62 is for surface ft. Work started 12/15/61 is completed 2/2/62 is for surface ft. Work started 12/15/61 is f		black basalt	241 2	±3	
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(8) SCREENS: Well screen installed Yes E No Manufacturer's Name					
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Manufacturer's Name Type	(8) SCREENS: Well screen installed ☐ Yes ☑ No				
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Gravel placed from					
Was a surface seal provided? Xyes \(\) No To what depth? 88 ft. Material used in seal— cement Did any strata contain unusable water? \(\) Yes \(\) No Type of water? Depth of strata Method of scaling strata off (10) WATER LEVELS: Static level 57 ft. below land surface Date 2/2/1962 Artesian pressure lbs. per square inch Date Log Accepted by: [Signed] \(\) All tell and this report is true to the best of my knowledge and belief. NAME D. K. SMTPH (Person, firm, or corporation) (Type or print) Address ROUTE 3 WALLA WA		Manufacturer's Name	*****************	********	
Well Driller's Statement: Did any strata contain unusable water?	Gravel placed from	Type:	Type: H.P.		
Did any strata contain unusable water? Type of water? Depth of strata Method of scaling strata off (10) WATER LEVELS: Static level 57 ft. below land surface Date 2/2/1962 Artesian pressure Log Accepted by: [Signed] Call Colora and this report is true to the best of my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. NAME D. K. SMITH (Person, firm, or corporation) (Type or print) Address ROUTE 3 WALLA WALLAT WASHINGTON Driller's well number. [Signed] Call Colora and this report is true to the best of my knowledge and belief. NAME D. K. SMITH (Person, firm, or corporation) (Type or print) Address ROUTE 3 WALLA WALLAT WASHINGTON [Signed] Call Colora and this report is true to the best of my knowledge and belief.	Was a surface seal provided? Yes \(\) No To what depth?	ft.	-		
Type of water? Depth of strata Method of scaling strata off (10) WATER LEVELS: Static level 57 ft. below land surface Date 2/2/1962 Artesian pressure lbs. per square inch Date Log Accepted by: [Signed] Call Colora and this report is true to the best of my knowledge and belief. NAME D. K. SMITH (Person, firm, or corporation) (Type or print) Address ROUTE 3 WALLA WALLAT WASHINGTON Driller's well number. [Signed] Call Colora and this report is true to the best of my knowledge and belief. NAME D. K. SMITH (Person, firm, or corporation) (Type or print) [Signed] Date Colora and this report is true to the best of my knowledge and belief.					
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[Signed] 17.114 [License No. 204 Date 2/17/50 19		[Signed] (Well Driller)	************		
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