WATER RESOURCES DEPARTMENT. SALEM OREGON 7310 Content of well completion. Within 30 days from the date Content of well completion. Within 30 days from the date Content of well completion. Within 30 days from the date Content of well completion. Within 30 days from the date Content of well completion. WATER RESOURCES DEPARTMENT. (Please type of print) (Do not write above this line) State Permit No. (10) LOCATION OF WELL: County South of the content of well number WATER RESOURCES DEPARTMENT. (Please type of print) (Do not write above this line) (10) LOCATION OF WELL: County South of the line of the well number WATER RESOURCES DEPARTMENT. (Please type of print) (Do not write above this line) State Permit No. (10) LOCATION OF WELL: County South of the line of the late of print) State Permit No. (10) LOCATION OF WELL: (County South of the line of the line of print) State Permit No. (10) LOCATION OF WELL: (County South of the line of print) State Permit No. (10) LOCATION OF WELL: (County South of the line of print) State Permit No. (10) LOCATION OF WELL: (County South of the line of print) State Permit No. (County South of the line of print) State Permit No. (10) LOCATION OF WELL: (County South of the line of print) State Permit No. (10) LOCATION OF WELL: (County South of print) State Permit No. (2) TYPE OF WELL: (3) TYPE OF WORK (check): Read of the line of print) State Permit No. (10) LOCATION OF WELL: (County South of print) State Permit No. (10) LOCATION OF WELL: (County South of print) State Vell No. (In the line of print) State Permit No. (In the line of	WATER WELL CONTRACTOR al and first copy of the report to be filed with the Contract WATER WELL REPORT DESC
Within 30 days from the date UL 6 1978 (Do not write above this line) (1) OWNER: Name DAVE TICK JAK MENA DIVE DIVE Address 653 So, Huvy 97 County DESCHITE'S Driller's well number REDMOND, OFFE CON 97756 (2) TYPE OF WORK (check): New Well & Deepening Reconditioning Abandon Habandonment, describe material and procedure in Item 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): Rotary Driven Domestic Industrial Municipal Static level 3 0 ft. below land surface. Date 27-7 Cable & Jetted Driven Threaded Welded Static level 3 0 ft. below land surface. Date 27-7 Artesian pressure Ibs. per square inch. Date Depth drilled 29 ft. Depth of completed well 29 ft. Depth of	STATE OF OREGON State Well No.
(1) OWNER: Name At E TCK, Jack AMEN Jack Duke County Formation: Describe color, texture, grain size and structure of materials. (10) LOCATION OF WELL: (2) TYPE OF WORK (check): New Well Deepening Reconditioning Abandon Bearing and distance from section or subdivision corner (3) TYPE OF WELL: (4) PROPOSED USE (check): Rotary Driven Domestic Industrial Municipal Static level 30 ft. below land surface. Date C-27-7 Dug Bored Threaded Welded Artesian pressure Ibs. per square inch. Date (12) WELL LOG: Diameter of well below casing Depth drilled 29 ft. Depth of completed well 29 ft. Depth of comple	LEM, OREGON 97310 [Please type of print] [Oregon from the data 1978 Please type of print)
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(3) TYPE OF WELL: (4) PROPOSED USE (check): Rotary Driven Domestic Domestic Municipal Dug Domestic Municipal Domestic Municip	
Rotary	at, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well.
Rotary Driven Domestic Industrial Municipal Dug Domestic Influstrial Municipal Dug Domestic Influstrial Municipal Dug Domestic Influstrial Municipal Dug Domestic Dother Dug Domestic Dother Domestic Dother Domestic Dother Domestic Dother Dother Domestic Dother Dother Dother Domestic Dother	OF WELL. (A) DEODOSED USE (chosts).
Dug	
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1400." Diam. from 0 ft. to 20 ft. Gage 250 "Diam. from ft. to ft. Gage 550 "Diam. from ft. to ft. Gage 550 Formation: Describe color, texture, grain size and structure of materials	Artesian pressure lbs. per square inch. Date
"Diam. from ft. to ft. Gage Formation: Describe color, texture, grain size and structure of materials	
Formation: Describe color, texture, grain size and structure of materials	Depth drifted 1 1 kt. Depth of completed wen 2 4 1 tt.
	Formation: Describe color, texture, grain size and structure of materials:
	m. fromft. toft. Gage and show thickness and nature of each stratum and aquifer penetrated,
	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
Type of perforator used MATERIAL From To SWL	ator used MATERIAL From To SWL
Size of perforations in. by in. Brown Topsoil 0 7	ations in by in Brown Topsoil 07
perforations from tt. to Brown Sandstone 7 25	perforations from tt. to tt. Brown Sandstone 7 25
perforations from ft. to ft. Black Sandstone 25 46	Plant Condition 35 1/4
perforations from tt. to tt. Grav Basalt 46 78	Glass Proof 111 70
Gray Lava 78 98	Gray Lava 78 98
(7) SCREENS: Well screen installed? Tyes X No Gray Broken Lava 98 101	
Manufacturer's Name Brown Sandstone 101 130	
Type Model No. Course Blanck Sand	
Diam. Slot size Set from ft. to water bearing 130 150	
Diam. Slot size Set from ft. to Brow Sand Stone 150 168	
Course Blacksand	Course Blacksand
(8) WELL TESTS: Drawdown is amount water level 18 8 8 3 -4 With Small Pehhles 168 218	TESTS: Diaword is amount water level ABBAS - With small Pehbles 168 218
Was a pump test made? Yes \(\text{No If yes, by whom?} \(HEATER \) Brown Sandstone 218 257	test made? X Yes \(\text{No If yes, by whom?} \(\text{HEATEK} \) Brown Sandstone \(\text{218 257} \)
Yield: //00 gal./min. with 20 ft. drawdown after 2 hrs. Medium Black Sand	10 A gol (min with 20 et drawdown efter 2 hr Medium Black Sand
With Small Pophles 757 291	With Small De bhles 257 291
" " " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " " " " " " "
Bailer test gal./min. with ft. drawdown after hrs.	gal./min. with ft. drawdown after hrs.
Artesian flow g.p.m.	g.p.m.
perature of water 5 / Depth artesian flow encounteredft. Work started May 30 1978 Completed Tune 28 1978	of water 5 / Depth artesian flow encountered ft. Work started May 30 1978 Completed June 28 1978
The second desired as a second	T and a second s
Materials used and information reported above are true to my	liviaterials lised and information renorted anothe are true to my
Diameter of well bore to bottom of sealin. best knowledge and belief.	rell bore to bottom of sealin. best knowledge and belief.
Diameter of well bore below seal in. Number of sacks of cement used in well seal [Signed] Dello TK: June Date 6-29, 197	rell bore below seal
Transcript of centers used in well sear management and sear management and search	Sacra of coment used in well sear minimum sacra
How was cement grout placed?	ent grout placed? C. E. W. C. D. W. (Xed
down into the grout area. Water Well Contractor's Certification:	
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.	This well was drilled under my jurisdiction and this report is
Was a drive shoe used? The Yes You Plugs Size: location ft. Name ORVAIL DUCKNER	
Did any strata contain unusable water? Yes No (Person, firm or corporation)	contain unusable water? Yes No (Person, firm or corporation)
Type of water? depth of strata Address 1686 N.E. NE645 WAY XED MOND 4	
Method of sealing strata off [Signed]	aling strata off [Signed] Liver Breakness
Was well gravel packed? Yes No Size of gravel: (Water Well Contractor)	el packed? [Yes K No Size of gravel: (Water Well Contractor)
Gravel placed from ft. toft. Contractor's License No. Let & Date	from ft. to ft. Contractor's License No. 408 Date 6 30 , 1978