STATE OF OREGON RECEIVE JANE 9711

WATER WELL REPORT APR 1 1986 PLEASE TYPE or PRINT IN INK
WATER RESOURCES DEPT

ANE	165/5E-17d
	(for official use only)

Matter Superins State	(1) OWNER: SALEM, ORSCON Name Ron Ogle McKenzie Rainbow PUD	(10) LOCATION OF WELL by legal description: County Lane 4 SE 4 of Section 17	of	
Source Oregon Source Oregon The analysis of the state of the control of the		Township 16S Range 5E		
MAINTAN ADDRESS OF WELL to reserve satering March of the Committee		(Township is North or Couth) (Dance in France West)		
Authority Properties Prop	(2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address)	<u>/ 1</u> 0D	
(3) TYPE OF WELL: (4) PROPOSED USE (check): Dements D		TIMY 120 5 INTIES WEST OF HEREIDIE STEERS		
Domestic Driven Drive		(11) WARRED LEVIEL - COMPLETED WELL		
Static level 16 the letwork and surface. Date: 3-20-86				
Actain pressure Seed				
Color Personatric Grounding Trest	Rotary Mud Dug Irrigation Withdrawal Reinjection		-00	
Threaded Welded X 49 ft Gauge 250	Bored Diezometric Grounding Test		_	
6 Diam from 0 n. to 49 n. Gauge . 250 Diam from 0 n. to 49 n. Gauge . 250 Diam from 0 n. to 49 n. Gauge . 250 Diam from 0 n. to 49 n. Gauge . 250 Diam from 0 n. to f. Gauge		The state of the s		
Threaded Welded Dam. from R. to R. Garge	6 Diam. from 0 ft. to 49 ft. Gauge • 250	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		
Construction Cons				
(6) PERFORATIONS: Perforated? Yes XX No Ins. Perforated? Yes XX No Ins. Perforations from ft. to ft. Perforations from ft. Perfora		MALERIAL From To SW	<u> </u>	
Size of perforations Perforated? Ves XX No In. by Perforations In.	Diam. fromft. toft. Gauge	Top soil		
Sand & gravel w/boulders 27 49 16	(6) PERFORATIONS: Perforated? ☐ Yes XX No	100 0011		
perforations from f. t. to f. perforations from f. t. to f. f. perforations from f. t. to f. f. perforations from f. t. to f.	Size of perforations in. by in.			
perforations from	perforations from ft. to ft.	Domine or Grant III		
Amount of sealing material 13 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 13 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 13 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 13 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags sacks \ Dounder of well bore below sear 10 in. 15 - 50 f bags 15 - 50 f	perforations from ft. to ft.	water		
Model No. Diam. Slot Size Set from ft. to ft. Diam. Slot Size Set from ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. to ft.			
below static level Was a pump test made? Ves	(7) SCREENS: Well screen installed? ☐ Yes XX No Manufacturer's Name			
Was a pump test made?				
di gal/min. with ft. drawdown after hrs. Lir test gal/min. with drill stem at ft. hrs. Bailer test 40 gal/min. with 12 ft. drawdown after 3 hrs. Artesian flow g.p.m.				
Lir test gal/min, with drill stem at ft. hrs. Bailer test 40 gal/min, with 12 ft. drawdown after 3 hrs. Artesian flow g.p.m.				
Bailer test 40 gal/min. with 12 ft. drawdown after 3 hrs. Artesian flow g.p.m. perature of water Depth artesian flow encountered ft. J) CONSTRUCTION: Special standards: Yes No March 20 1986 Well seal—Material used f 6 Bentonite Be				
Bailer test 40 gal/min. with 12 ft. drawdown after 3 hrs. Artesian flow g.p.m. perature of water Depth artesian flow encountered ft. J) CONSTRUCTION: Special standards: Yes No March 20 1986 Well seal—Material used f 6 Bentonite Be	ur test gal./min. with drill stem at ft. hrs.			
Artesian flow g.p.m. perature of water Depth artesian flow encountered ft. Date well drilling machine moved off of well March 20 1986 (unbonded) Water Well Constructor Certification: fill formation reported above are true to my best knowledge and belief. [Signed] Date well drilling machine moved off of well March 20 1986 (unbonded) Water Well Constructor Certification: fill formation reported above are true to my best knowledge and belief. [Signed] Date well drilling machine moved off of well March 20 1986 (unbonded) Water Well Constructor Certification: fill fill formation reported above are true to my best knowledge and belief. [Signed] Date well drilling machine moved off of well March 20 1986 (unbonded) Water Well Constructor Certification: fill fill fill formation reported above are true to my best knowledge and belief. [Signed] Date well drilling machine moved off of well March 20 1986 (unbonded) Water Well Constructor Certification: fill fill fill fill fill fill fill fil				
Depth artesian flow encountered Special standards: Yes No No No No No No No N				
Special standards: Yes No No No No No No No N			A	
Well seal—Material used # 6 Bentonite Well sealed from land surface to 18 ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 6 in. Amount of sealing material 13 -50# bags sacks XX pounds How was cement grout placed? Bentonite was dumped into dry hole Was pump installed? Type HP Depth ft. Was a drive shoe used? XXYes No Plugs Size location ft. Did any strata contain unusable water? Yes No Size of gravel: Was well gravel packed? Yes XNo Size of gravel: Was well gravel packed? Yes XNO Size of gravel: Date well drilling machine moved off of well Princip 20 in the place of the constructor Certification (if applicable): This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed] Date Yell Constructor Certification: [Signed] Water Well Constructor Ce	N CONSTRUCTION.	Date work started		
Well sealed from land surface to 18 Diameter of well bore to bottom of seal 10 Diameter of well bore below seal 6 Diameter of well bore below seal 7 Diameter of well bore below seal 6 Diameter of well bore below seal 10 Diameter of well bore below seal 6 Diameter of well bore below seal 10 Diameter of well bore to bottom of seal ment of water well constructor Certification (if applicable): This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed] [Signed] [Somed 3 Diameter Well Constructor Certification: [Somed 3 Diameter of well bore below seal 19 Date 19 Done 19	# 6 Pontonito	Date well drilling machine moved off of well March 20 19	<u> 86 </u>	
Diameter of well bore to bottom of seal Diameter of well bore bolow seal Diameter of well bore below seal dianionation reported above are true to my best knowledge and belief. Signed] Date Diameter of well bore below seal Diameter	18	(unbonded) Water Well Constructor Certification (if applicable):		
Diameter of well bore below seal	10		and	
Amount of sealing material 13 -50# bags sacks Xx pounds How was cement grout placed? Bentonite was dumped into dry hole Gooded) Water Well Constructor Certification: UFS&G UFS&G UFS&G UFS&G On behalf of Jim J. Hansen Hansen Drilling Co. In Utype or print name of Water Well Constructor) UFS&G UFS		information reported above are true to my best knowledge and belief.		
How was cement grout placed? Bentonite was dumped into dry hole Was pump installed? Type HP Depth ft. Was a drive shoe used? XXYes No Plugs Size: location to depth of strata Method of sealing strata off Was well gravel packed? Yes XNo Size of gravel: (Signed) Was well gravel packed? Yes XNO Size of gravel: (Dated) Was dumped into dry hole (bonded) Water Well Constructor Certification: (bonded) Water Well Constructor Certification: (bonded) Water Well Constructor Certification: (Signed) Water Well Constructor Certification: (Surety Company, Name) (Surety Company, Name) (In type or print name of Water Well Constructor) This well was drilled under my jurisdiction and this report is true to the best of my knowledge and before: (Signed) (Water Well Constructor) (Signed) (Water Well Constructor) (Water Well Constructor)	10 50 // 1	[Signed] Date		
dry hole Was pump installed? Type HP Depth ft. Was a drive shoe used? XXyes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Type of Water? depth of strata Method of sealing strata off Was well gravel packed? Yes XNo Size of gravel: (Signed) Was well gravel packed? Yes XNo Size of gravel: (Signed) Was well arch 21, 1986			—	
Was pump installed? Type HP Depth ft. Was a drive shoe used? XXYes No Plugs ft. Did any strata contain unusable water? Yes No depth of strata Method of sealing strata off Was well gravel packed? Yes XNo Size of gravel: (Signed) March 21, 1986 Gurety Comnany, Namel (Surety Comnany, Namel) Ransen Drilling Co. In (Inumber) (Surety Comnany, Namel Hansen Drilling Co. In (Inumber) (I				
Was a drive shoe used? XXYes \Boxtimes No Plugs \Boxtimes Size: location \frac{1}{2} \text{ ft.} \frac{1}{2} \text{ location unusable water? Byes \Boxtimes No \frac{1}{2} \text{ location unusable water Byes \Boxtimes No \frac{1}{2} \text{ location unusable water Byes \Boxtimes No \frac{1}{2} location u	*	(number) (Surety Company, Name)		
Was a drive shoe used? XXYes \Boxedown No Plugs	Was pump installed? Type HP Depth ft.	On delian of	in	
Method of sealing strata off Was well gravel packed? Yes XNo Size of gravel: (Signed) Was well gravel packed? (Signed) Water Well Constructor) (Dated) March 21, 1986	Was a drive shoe used? XXYes \(\subseteq \ No \) Plugs Size: location ft.	This well was drilled under my jurisdiction and this report is true to	the	
Was well gravel packed? Yes XNo Size of gravel:	Type of Water? depth of strata	best of my knowledge and betief:		
Was well gravel packed? Yes XNo Size of gravel:	Method of sealing strata off	(Signed) Wm & Hauser		
		(Water Well Constructor)		
	Gravel placed from ft. to ft.	(Dated) FIGICII 21, 1700		