The original and first copy of this report are to be RECE WATER WELL REPORT

filed with the

1978 STATE OF OREGON (Please type or print)

UMAT

GN/35E-2/da

STATE ENGINEER, SALEM, OREGON 97516 C 4 1978 STATE OF OREGON (Please type or print) of well completion. WATER RESOURCES opening the above this line)

State Permit No. ...

SALEM, OREGON	•	
(1) OWNER:	(10) LOCATION OF WELL:	
Name LYNN I. + MARTHA K. WISE	County UMATIVA Driller's well number	
Address 10507 S.E. 220 St.	NE 4SE 4 Section 2/ T. 6 No R. 35 EV	W/ Mr
Kent, Wa 98031	Bearing and distance from section or subdivision corner freding	<u>, , , , , , , , , , , , , , , , , , , </u>
(2) TYPE OF WORK (check):	at the Southest corner of above well :	راق
New Well Deepening □ Reconditioning □ Abandon □	North then west 106 lt	35-1
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.	"
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	ft.
Rotary Driven Domestic Industrial Municipal Domestic	Static level 59 ft. below land surface. Date 1//	14/1
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date	4.
CASING INSTALLED: Threaded Welded		41
Timeducu [] Weided 2	(12) WELL LOG: Diameter of well below casing	
70 "Diam from 0 ft to 140 ft Gage 250	Depth drilled 150 ft. Depth of completed well	ft.
	Formation: Describe color, texture, grain size and structure of mater	rials;
Diant. Hom It. Gage	and show thickness and nature of each stratum and aquifer penetra with at least one entry for each change of formation. Report each change	ated,
PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate principal water-bearing st	rata.
Type of perforator used	MATERIAL From To SY	WL
Size of perforations 3 in. by 14 in.	Topsoil 07	
800 perforations from 40 ft. to 140 ft.	GRavel 7 70 5	<u></u>
perforations fromft. toft.	BROWN Slay + GMAVE 70 80 5	\
perforations from ft. to ft.	Gravel-water 80 90 5	-<-
ti ti	Ter GRAVE + Some CORSE Son 90 121 5	
(7) SCREENS: Well screen installed? Yes Z	BROWN Clay + GREVEL 121 150 5	9
Manufacturer's Name	and the second of the second o	
Type Model No.		46
Diam. Slot size Set from ft. to ft.		
Diam. Slot size Set from ft. to ft.	<u> </u>	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		
Was a pump test made? Yes \[\] No If yes, by whom? \[\int R \] // P		
145		
" " " "	50 LL 1	
" " "		
Bailer test gal./min. with ft. drawdown after hrs.	No. 2 to the second sec	=
Artesian flow g.p.m.	A	
perature of water 52 Depth artesian flow encountered ft.	Work started Ort 2 1978 Completed Nov 14 19	28
(9) CONSTRUCTION:		28
Well seal-Material used PORTLAND Cement	Drilling Machine Operator's Certification:	
Well sealed from land surface to	This well was constructed under my direct supervisi	ion.
Diameter of well bore to bottom of seal 12 in.	Materials used and information reported above are true to best knowledge and belief	my
Diameter of well bore below sealin.		d
Number of sacks of cement used in well seal 16 sacks	[Signed] Jayanan Harting Date NOV2 \$19.	kR
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No. 1.50	-
Brand name of bentonite		-
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:	-
of waterlbs./100 gals.	This well was drilled under my jurisdiction and this repor	t is
Was a drive shoe used? Yes 🗌 No Plugs Size: location ft.	true to the best of my knowledge and belief. Name HARDING DRILLING Co	
Did any strata contain unusable water? Yes No	(Person, firm or corporation) (Type or print)	
Type of water? depth of strata	Address	******
Method of sealing strata off	10 10 Par - 11 1 -	
Was well gravel packed? [] Yes No Size of gravel:	[Signed] (Water Well Contractor	
Gravel placed from ft. to ft	Contractor's License No. 2 W. 5 Date	