WATER WELL REPORT STATE OF OREGON

RECEIVED

SEP 15 1981

WATER RESOURCES DEPT SALEM. OREGON

	' 7 SENW
State Permit No.	

(1) OWNER:	(10) LOCATION OF WELL:	
Name hen Emery	County Klamath Driller's well num	iber
Address DOX SI	SE 4 7104 Section 9 T. 30 R.	9 w.m.
City Silver Lake 97638 State ORC.	Tax Lot # Lot Blk	Subdivision
(2) TYPE OF WORK (check):	Address at well location:	
New Well ₩ Deepening □ Reconditioning □ Abandon □		
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.
	Static level 19 ft. below land s	
Rotary Mud	Artesian pressure lbs. per squ	are inch. Date
☐ Bored ☐ Thermal: Withdrawal ☐ Reinjection ☐	(12) WELL LOG: Diameter of well below casin	ig iO
(5) CASING INSTALLED: Steel A Plastic	Depth drilled 466 ft. Depth of comp	
Threaded □ Welded 🛣	Formation: Describe color, texture, grain size and structure	e of materials; and show
14 "Diam from 0 ft. to 76.5 ft. Gauge 250	thickness and nature of each stratum and aquifer penetrate for each change of formation. Report each change in positi	d, with at least one entry on of Static Water Level
	and indicate principal water-bearing strata.	
ANER INSTALLED:	SKOLD: MATERIAL Fr	om To SWL
	prown sandy bout 0	7
(a) DEDEOD ARTONG	basalt boulder 7	d
Type of perforator used	brown clay 9	12
Size of perforations in. by in.	grey basalt - hard 12	2 55 A
perforations from	brown clay 39	
perforations from	broken bosalt 38	3 65 R
perforations from	brown shalf-medium (65	
	dark areen shale-breathall	
(7) SCREENS: Well screen installed? Yes No	green small + block sandstore 19	18 355
Manufacturer's Name	areu bosalt 35	5 373 N
Type Model No.	broken basalt + shale 3	75 382
Diam. Slot Size Set from ft. to ft.	arey basalt 38	2395 R
Diam. Slot Size Set from ft. to ft.	broken bosalt + shale 39	5 398
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	broken basalt 39	18 410 N
Was a pump test made? Yes No If yes, by whom?	broken redander+ breakt 441	2 420 KV9
	gray basalt partially broken 42	0 454 0
gal/min. with ft. drawdown after hrs.	red cinder w/b 43	4 448 19
Air test 1500 gal/min. with drill stem at 955 ft. hrs.	grey basalt 144	8 N 5 5 N
D-11		
Arresian flow g.p.m.		
perature of water Depth artesian flow encountered ft.		
(0) GONTGENERAL COLOR	Work started CUQ 25 198 Completed C	
(9) CONSTRUCTION: Special standards: Yes \(\text{No } \)	Date well drilling machine moved off of well Acet	198/
Well seal—Material used Cement	Drilling Machine Operator's Certification:	•
Well sealed from land surface to 76 72 ft.	This well was constructed under my direct super-	vision. Materials used
Diameter of well bore to bottom of sealin.	and information reported above are true to my best k	
Diameter of well bore below seal	[Signed] Drilling Machine Operator)	Date 97.3, 19.87.
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No.	ر حرد
How was cement grout placed? Preassure grouted		
eren eren eren eren eren eren eren eren	Water Well Contractor's Certification:	
Was pump installed? Type HP Depth ft.	This well was drilled under my jurisdiction and the best of my knowledge and belief.	this report is true to
Was a drive shoe used? ☐ Yes No Plugs Size: location ft.	Name July adams	
Did any strata contain unusable water?	(herson, firm or corporation)	Type or print
Type of Water? depth of strata	Address Aller Aller	YARP ONE,
Method of sealing strata off	[Signed] Tyle Clamo	77638
Was well gravel packed? ☐ Yes ♣No Size of gravel:	(Water Well Contractor)	ta -
Gravel placed from ft. to ft.	Contractor's License No. Date Date	1, 19. 🗱
MOTICE TO WATER WELL CONTRACTOR	-	