WATER WELL REPORT STATE OF OREGON

OCT - 3 1986

NECEIVED

	/ 1
CROO state Well No.	135/19E-3dc
00%	
State Permit No	-

WATER RESOURCES DEPT. SALEM, OREGON

				
(1) OWNER:	(10) LOCATION OF WELL:			-
Name Bull Melichent	County Crock Driller's we	ell number	00	23
Address M. S.R. Box 70 paristrated	5W 4 SE 4 Section 3 T. 135		9 E	W.M.
City principale State One 9715		St	ıbdivisior	1
2) TYPE OF WORK (check):	Address at well location: 772 S.R. Boy 70			
New Well B Deepening □ Reconditioning □ Abandon □	GENERALIE COM T	1/37		
f 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		4	O ft.
kotary Air		land surfa		 -
Mud Dug Irrigation Test Well Other		per square i	nch. Date	7 11
Bored Thermal: Withdrawal Reinjection	(12) WELL LOG: Diameter of well belo	•		6
5) CASING INSTALLED: Steel Plastic Plastic	Depth drilled 120 ft. Depth of			120 ft.
Threaded Welded 1 Welded 1 Threaded Thr	Formation: Describe color, texture, grain size and st thickness and nature of each stratum and aquifer per	netrated, wi	th at leas	st one entry
"Diam from ft. to ft. Gauge	for each change of formation. Report each change in and indicate principal water-bearing strata.	n position o	f Static V	Vater Level
LINER INSTALLED:				-
	MATERIAL	From	То	SWL
	yeur clay of		210	
6) PERFORATIONS: Perforated? Yes \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 ropen of the	0	40	<u> </u>
Size of perforations // in. by in	harden with			
in, by in.	water her inc	40	48	35
perforations from 7.3 ft. to 7.3 ft.		10	<i> </i>	
perforations from	blue clay	18	90	35
	10			
7) SCREENS: Well screen installed? Yes No Manufacturer's Name	and relay	80	90	35
TypeModel No.				061
Diam. Slot Size Set from ft. to ft.	Mul Klay	90	110	<i>35'</i>
Diam. Slot Size Set from ft. to ft.	white - last	110	120	35
Drawdown is amount water level is lowered	- Auto-Carry	110	730	<u> </u>
Delow Static level				
a pump test made? Yes No If yes, by whom?	Manus s			
lield: gal/min. with ft. drawdown after hrs.				
air test gal./min. with drill stem at ft. hrs.	,			
gal/min. with drill stem at ft. hrs. Bailer test gal/min. with 80 ft. drawdown after hrs.				
ian flow g.p.m.				W-17/
emperature of water 54 Depth artesian flow encountered	Work started Sept 26 1986 Comple		+ 1	- Q A
9) CONSTRUCTION: Special standards: Yes No	Work started 26 19 6 Comple Date well drilling machine moved off of well	ted ()		19 8 6
Vell seal—Material used	Drilling Machine Operator's Certification:		_/	
Vell sealed from land surface to	This well was constructed under my direct	gunervicio	n Mata	riala ucod
Diameter of well bore to bottom of seal	and information reported above are true to my	best know	ledge aj	nd belief.
Diameter of well bore below seal	[Signed] (Drilling Machine Operator)	Date	.1.0./.	/., _{19.} .8.0
Jumber of sacks of cement used in well seal sacks	Drilling Machine Operator's License No	38	9	
low was cement grout placed?				
The second secon	Water Well Contractor's Certification: This well was drilled under my jurisdiction	m om J 41 •		:- t ·
Vas pump installed?	the best of my knowledge and belief.	mana tm	s report	is true to
Vas a drive shoe used? Yes No Plugs	Name AFChie Fox, Well	Pri	//in	4
hid any strata contain unusable water? Yes No	Address P. O. Box 246	under	Le or	pript)
ype of Water? depth of strata	0 1 - 41			. Nest . Fr
Method of sealing strata off	[Signed] (Water Well Contra	ctor)	7	, ,
Vas well gravel packed? ☐ Yes ► No Size of gravel:	Contractor's License NoDate	7-9	[]	1,19.56
TE TE	•			