WATER WELL REPORT STATE OF OREGON

Malh
102 PECEIVE Dte Well No. 155/42E-1516

PLEASE TYPE or PRINT IN ANG 28 1985 State Permit No.

	LUATER ATEMPORES	DEPT		
) OWNER:	(10) LOCATRONRESON	ELL:		
	County Malkush	Driller's well	number	
ame JIM MacFartane	N W 1/4 S C 1/4 Section	15 T. 15	R. 4/2_	W.M.
ddress for the State O. F.	7	ot Blk	Subdivisi	
2) TYPE OF WORK (check):	Address at well location:			
				
ew Well □ Deepening Reconditioning □ Abandon □ abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: (-	ell.	•
B) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first foun		and surface. Date	7-11 S
otary Air Driven Domestic DIndustrial Municipal	Static level 49 Artesian pressure		r square inch. Da	
otary Mud Dug Irrigation Test Well Other			- 11	
Bored Thermal: Withdrawal Reinjection		meter of well below		
CASING INSTALLED: Steel Plastic	Depth drilled		completed well	
Threaded □ Welded □	Formation: Describe color, texture, thickness and nature of each stratu			
	for each change of formation. Repo		position of Static	: Water Level
	and indicate principal water-bearing	ig strata.	,	
LINER INSTALLED:	MATERIAL	***	From To	SWL
	Br. Clay Br. rou	CK FF09		
6) PERFORATIONS: Perforated? Yes No	MENTS (FING	e) / · (42548	5 143
ype of perforator used	RICLAY		485 471	2145
ize of perforations in. by in.	KINC BY-BLK. YA	CO JARG		
perforations from	MENTS COURSE	384 40		
perforations from ft. to ft.	Red SAND. B	+ clay	67068	5 145
perforations from ft. to ft.	Br CLAY		6837/1	2/45
perforations from			6	
7) SCREENS: Well screen installed? Yes No				
fanufacturer's Name				
ype Model No.				
Diam. Slot Size Set from ft. to ft.				
Diam. Slot Size Set from ft. to ft.				
Drawdown is amount water level is lowered				
8) WELL TESTS: below static level				
Was a pump test made? Yes \(\subseteq \text{No If yes, by whom?} \)				
d: 600 gal/min. with / 70 ft. drawdown after 3 hrs.				
H " "	_			
air test gal./min. with drill stem at ft. hrs.				
Bailer test gal./min. with ft. drawdown after hrs.				
tesian flow g.p.m.				
perature of water Depth artesian flow encountered ft.	Work started 7-16	Complete	8-13	185
9) CONSTRUCTION: Special standards: Yes - NoX	Date well drilling machine moved o	off of well		19
Vell seal—Material used	(unbonded) Water Well Con	nstructor Certif	ication (if an	plicable):
Vell sealed from land surface to	This well was constructed			•
Diameter of well bore to bottom of seal	and information reported abov			
Diameter of well bore below sealin.	[Signed]	•••••	Date	, 19
Number of sacks of cement used in well seal sacks	Bonded Water Well Constr	matan Cantificat	<u> </u>	
How was cement grout placed?	1 4990 1 10	M. I.	ion:	کی در د
10w was cement grout placeu:	(number)		rety Company Name	AA 3
	This well was drilled und		n and this rep	ort is true to
Vas pump installed? Type HP Depth ft.	the best of my knowledge an	ia belief.	: NIC	
	Name (Person, firm of corpora	ation)	177 7 n	ype or <u>pr</u> int)
Was a drive shoe used? Yes No Plugs Size: location ft. Yes No No	Address 40 Boo	41 CLAIN	BON	OF
Type of Water? depth of strata	a la	ay D	ه مده	 د مه
Method of sealing strata off	[Signed]	Water Chstru	ctor	7
Was well gravel packed? ☐ Yes No Size of gravel:	1	Date	-24	19
Was well gravel packed: 1 les Alto 512e of gravel		<i>O</i>		0.0