## STATE OF OREGON Copy Dent to W/M Lated in Many 10/15

RECEIVED OCT 16 1980

WATER RESOURCES DEPT SALEM, OREGON

CLAC State Well No. 15 128-356

- · · · · · · · · · · · · · · · · · · ·			
(1) OWNER:	(10) LOCATION OF WELL:		
Name William H. McCoy	County /Clackamag Driller's well number		
Address 11333 S.E. Bluff Rd.,	SE 4 NW 4 Section 35 T. 18	R. ) F. W.M.	
City Sandy State Or. 9705		Subdivision	
(2) TYPE OF WORK (check):	Address at well location: 11333 S. E. Bluff Rd.		
	Sandy, Oregon 97055		
New Well	(11) WATER LEVEL: Completed well.		
	Depth at which water was first found 282 ft.		
TYPE OF WELL: (4) PROPOSED USE (check):	Static level 278 ft. below land surface. Date = 23-86		
Privay Air	•	square inch. Date	
Cable & Bored	(12) WELLLOG: Diameter of well below casing none		
(5) CASING INSTALLED: Steel II Plastic	Depth drilled 393 ft. Depth of completed well 388		
Threaded □ Welded W	Formation: Describe color, texture, grain size and structure of materials; and show		
"Diam. from 2 above ground to	thickness 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		
Diam from ft. to 395 ft. Gauge •277	and indicate principal water-bearing strata.	Istuon of Static Water Level	
LINER INSTALLED:	MATERIAL	From To SWL	
ft. toft. Gauge	Top soil	0 2	
(A) DEDELOD A STORES	Brown clay	2 7	
(6) PERFORATIONS: Perforated? X Yes □ No Type of perforator used Mills knife	Brown clay & boulders	7 13 8	
Size of perforations $\frac{3}{8}$ in by $\frac{2}{8}$ in	Gemented gravel & cobbles	1,2	
	and boulders	43 167	
150 perforations from 2.78 ft. to .298 ft. perforations from 36.7 ft. to .379 ft.	Large boulders	167 191	
Tt	Yellow clav	197 70/	
perforations fromft_toft_	Brown sandrock	19/1 238	
(7) SCREENS: Well screen installed?   Yes No	Small gray gravel-water	238 2/10 222	
Manufacturer's Name	Gemented gravel-brown	2/10 268	
Type Model No.	Black sandrock-loose stres	268 298 279	
Diam. Slot Size Set from ft. to ft.	Black sandrock-gray binder	298 319	
Diam. Slot Size Set from ft. to ft.	Yellow clay	319 322	
WELL TESTS: Drawdown is amount water level is lowered below static level	Silty blue clay	322 350	
we want test mode? MIN- IN It was bound on MATT don't like	Blue-black silt	350 367	
402 - 1.1. 1 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	GOSTISS DISCK SHID	367 369 271	
rield: 400 gai./min. with 59 ft. drawdown after 4 hrs.	Sand & shale streaks	369 378	
test gal./min. with drill stem at ft. hrs.		378	
Bailer test gal/min. with ft. drawdown after hrs.	sand & clay streaks	393	
A tesian flow g.p.m.			
Temperature of water 52 Depth artesian flow encountered ft.	- F 06 50		
(9) CONSTRUCTION: Special standards: Yes  No	Work started 5-26 19 79 Completed 6-21 1980		
(9) CONSTRUCTION: Special standards: Yes □ No □ Well seal—Material usedCement	Date well drilling machine moved off of well 6-2 1980		
Well sealed from land surface to	Drilling Machine Operator's Certification:		
Diameter of well bore to bottom of seal12 in.	This well was constructed under my direct supervision. Materials used and information reported above the true to my best knowledge and belief.		
Diameter of well bore below seal	[Signed] Date 7-21 to 80		
Number of sacks of cement used in well seal	(Drilling Magnine Decrator)		
How was cement grout placed? Pressure grouted with	Drilling Machine Operator's License No18		
grout pipe installed to 56 ft. with-	Water Well Contractor's Certification:		
lrawn as grout was brought upwards &	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.		
was pump instance:	Name Calvin C. Bram, Well Drilling.  (Type or print)		
Did any strata contain unusable water?    Yes  No	Address 17129 S.E. Foster Rd. Portland		
Type of Water? depth of strata	DEAGON 97236		
Method of sealing strata off	[Signed]		
Was well gravel packed? X Yes □ No Size of gravel: 3/11	Contractor's License No222 Date 7	24 1980	
Gravel placed from362	,	.mm, 1900.	
NOTICE TO WATER WELL CONTRACTOR	WATER RESOURCES DEDARTMENT		