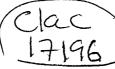
STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)



JAN = 2 1992

(START CARD) # -

		3VATER				
(1) OWNER:	(9) LOCATIONOF WELL by legal description: County Clackamas atitude Longitude					
Name Bronec Brothers Address 11984 Broadacres Rd.NE		SA.	County Clacka	MaS _{atitude}	Longitude	
	OR Zip 9	7032		N or S. Range 1 SE 4		E or W, WM.
(2) TYPE OF WORK:				1 L.2 Block		vision
■ New Well □ Deepen □ Recondition	☐ Abandon		Street Address of W	ell (or nearest address)	Meridian Ro	d
(3) DRILL METHOD			Hubbard,			
Rotary Air Rotary Mud Cable			(10) STATIC W	ATER LEVEL:		
Other			57ft.1			12/2/91
(4) PROPOSED USE:				lb. per squ		
☐ Domestic ☐ Community ☐ Industrial	Irrigation		(11) WATER B			
☐ Thermal ☐ Injection ☐ Other			` '		113.	
(5) BORE HOLE CONSTRUCTIO	N:		Depth at which water was	first found		
	h of Completed Well _	389 ' 6 _t "	From	То	Estimated Flow	
Yes No D 🔀	.		248	252	100 gp	m 57'
Explosives used 🔲 🕱 Type	Amount		258	267		
HOLE SEAL Diameter From To Material From		nount or pounds	325	335	32	1 1
20" 0 18 Bentonite 0		acks	349		120 gp	m 57!
16" 18 540			(12) WELL LO	G: Ground elevati	ion	
				Material	From	To SWL
			Clay brown	100000	0 :	34
How was seal placed: Method 🔲 A 🔲 B 🔲 C			Clay grey		34	84
** Other _OAR 690-210-340 Granul				brown	84	102
Backfill placed fromft. toft. Ma				, · · · · · · · · · · · · · · · · · · ·	102	
Gravel placed from0ft. to540ft. Size	of gravel pea		Gravel & cl	ay	109	
(6) CASING/LINER:				gravel		
Diameter From To Gauge Steel				grey		
Casing: 16" +2 250 .375 🗵				orown w/gravel		
<u>12" +3 248 250 ⊠</u>			1 I	grey	1 1	
				grey		
				clay grey		
Liner:				alarr grou	1 1	
Final location of shoets)250.'				clay grey grey	1	
(7) PERFORATIONS/SCREENS:				grey	289	
	•			clay grey	325	
Perforations Method	Material Stair	nless	Clay grey		335	
	rele/pipe	11000			348	
From To size Number Diameter	size Casing	Liner	Clay grey		356	372
248 252 130 12"			Sand black	clay grey	372	
252 258 PIPE 12"			Clay grey		376	
258 267 130 12"			Clay sticky		403	475
267 325 Pipe 12"			1	INUED	10 (0 (0	
325 335 130 12" 335 349 Pipe 12"			Date started 9/4/9	Com	pleted <u>12/2/9</u>	<u> </u>
<u> </u>	NTINUED IX			Well Constructor Ce		
(8) WELL TESTS. Winimum testing	g time is I hour Flowi	ng	I certify that th abandonment of this	e work I performed o		
🔀 Pump 🗌 Bailer 🔲 Air	☐ Artes	ian	standards. Materials t			
Yield gal/min Drawdown Drill ste		me	knowledge and belief.	سه ۱۰ مل	WWC Nur	mber <u> 39 </u>
575 248 '		hr.	Signed Signed	nyl Mym _	Date	
575 303'	7 h	rs.	<u> </u>	Il Constructor Co. 4	fications	
E4 domons	rtesian Flow Found		(bonded) Water We	II Constructor Certi ibility for the constru		or abandonment
<u> </u>	work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well					
Was a water analysis done? ☐ Yes By whom _						
Did any strata contain water not suitable for intended use? Too little			construction standard	is, i his report is true	WWC Nun	-
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Oth	er		1	Drause	WWC Nun Date 12/	
Depth of strata:			Signed Argan	() ()	Date 14/	

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

Cac 17196

JAN - 2 1992

5s/1w/12dd

(START CARD) # 22437

\ - \ - \ \ -	(9) LOCATION OF WELL by legal description:			
Name Bronec Brothers	County ClackamaSatitude Longitude	. "		
Address 11984 Broadacres Rd.NE	Township 5S Nor S, Range 1W E or	W, WM.		
City Hubbard State OR Zip 97032	Section 12 SE 14 SE 14			
(2) TYPE OF WORK:	Tax Lot Lot Block Subdivision			
□ New Well □ Deepen □ Recondition □ Abandon	Street Address of Well (or nearest address) Meridian Rd Hubbard, OR			
(3) DRILL METHOD	nubbaru , ok			
☐ Rotary Air ☐ Rotary Mud ☐ Cable	(10) STATIC WATER LEVEL:			
Other	ft. below land surface. Date			
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date			
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEARING ZONES:			
☐ Thermal ☐ Injection ☐ Other	(11) WATER BEARING ZONES.			
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found			
Special Construction approval Yes No Depth of Completed Well ft.	From To Estimated Flow Rate	SWL		
Yes No L				
Explosives used Type Amount				
HOLE SEAL Amount				
Diameter From To Material From To sacks or pounds				
	(12) WELL LOG: Ground elevation			
	Material From To	SWL		
	CONTINUED			
How was seal placed: Method	Clay grey 475 504			
Other	Clay sticky grey 504 540			
Backfill placed fromft. toft. Material	<u> </u>			
Gravel placed fromft, toft. Size of gravel				
(6) CASING/LINER:				
Diameter From To Gauge Steel Plastic Welded Threaded				
Casing:				
Liner:				
Final location of shoets)				
(7) PERFORATIONS/SCREENS:				
Perforations Method				
Screens Type Material				
Slot Tele/pipe				
From To size Number Diameter size Casing Liner				
CONTINUED				
349 357 130 12"				
357 372 Pipe 12" 🖫 🖫				
372 376 130 12"				
376 389'6" Pipe 12" 🖫 🖫	Date started 9/4/91 Completed 12/2/91			
389'6" Bottom plate \	(unbonded) Water Well Constructor Certification:			
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	I certify that the work I performed on the construction, al			
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	abandonment of this well is in compliance with Oregon well c standards. Materials used and information reported above are true	onstruction		
Yield gal/min Drawdown Drill stem at Time				
	1	1371		
1 hr.	Signed Sexual Number Date			
	(bonded) Water Well Constructor Certification:			
	I accept responsibility for the construction, alteration, or ab	andonment		
Temperature of water Depth Artesian Flow Found	work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and			
Was a water analysis done?				
Did any strata contain water not suitable for intended use? Too little	belief.	783		
□ Salty □ Muddy □ Odor □ Colored □ Other □	belief. Signed Man Jurson Date 12/27/	⁄91		
Depth of strata:	Date			