STATE OF OREGON	мит	136427	WELL I.D. LA	ABEL# L	140621	1 age 1 of 2
WATER SUPPLY WELL REPORT	MULI	130427	START C		1051590	
(as required by ORS 537.765 & OAR 690-205-0210)	5/10/2	2021	ORIGINAL		1031390	
	5/10/2	2021	URIGINAL	LUG#		
Owner Well I.D.  Irst Name JAMES  Last Name REAGAN						
First Name JAMES Last Name REAGAN  AND CASH SAN AND CASH	— l	(9) LOCATI	ON OF WELL	(legal de	escription)	
Company AIRGAS USA LLC	— l	County MULTNO	<u>оман</u> Тwp <u>1.00</u>	N_N/S	Range 1.00	E/W WI
Address 3591 N. COLUMBIA BLVD  City PORTLAND State OR Zip 97217		Sec 9 N	W 1/4 of the	NW 1	1/4 Tax Lot	600
City         PORTLAND         State         OR         Zip         97217           O TYPE OF WORK         X New Well         Deepening         Convert	<del></del>	Tax Map Numbe	r		Lot	
1 TYPE OF WORK Since were Deepening Converted to 22 8 10 10 10 11	1	Lat	r" or" or " or " or			DMS or DD
Alteration (complete 2a & 10) Abandonment(com	nplete 5a)	Long	" or			DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		( Stre	eet address of well	( Nea	rest address	
Casing:		3411 N. COLUN				
Material From To Amt sacks/lbs						
Seal:	🕇					
DRILL METHOD		(10) STATIC	WATER LEV		ATT ( )	
Rotary Air Rotary Mud Cable Auger Cable Mud		Existing Wa	ll / Pre-Alteration	Date	SWL(psi)	+ SWL(ft)
Reverse Rotary Other				/2/2021		28.6
PROPOSED USE X Domestic Irrigation X Community		completed	Flowing Artes			
Industrial/ Commercial Livestock Dewatering					_	
	[	WATER BEARIN		_	er was first four	
Thermal Injection Other		SWL Date	From To	Est l	Flow SWL(psi	) + SWL(ft)
BORE HOLE CONSTRUCTION Special Standard (At	ttach copy)	4/21/2021	46 53	3	9	28.3
Depth of Completed Well 260.00 ft.		4/21/2021	57 70	) 3	30	28.3
BORE HOLE SEAL	sacks/	4/21/2021	79 81	. 1	50	28.3
Dia From To Material From To An		4/23/2021	235 26	0 2	60	28.6
	394 P					
11 40 205 Calculated 7307	7.0d	_				
8 203 200 Calculated		(11) WELL L	OG Ground	d Elevation		
How was seal placed: Method A B XC D	Te		Material	2 210 / 441011	From	To
Other		asphalt	1714terrar		0	0.3
Backfill placed from ft. to ft. Material		gravel			0.3	0.8
Filter pack from ft. to ft. Material Size		silty brown soil			0.8	32
E l : 1 Ver Terre		gravel tightly cer	mented		32	46
Explosives used: Yes Type Amount		gravel loose			46	53
a) ABANDONMENT USING UNHYDRATED BENTONIT	<b>E</b>	gravel tightly cer	mented		53	57
Proposed Amount Actual Amount		gravel loose			57	70
CASING/LINER		fine sandstone gravel loosely ce	mantad		70 73	73 75
Casing Liner Dia + From To Gauge Stl Plstc W	Vld Thrd	gravel tightly cer			75	79
	¥⊢∣	gravel loose	mented		79	81
✓         4         X         1         220         200         ✓         ✓	$\dashv \; \sqcup \; I$	gravel tightly ce	mented		81	97
	_	gravel loosely ce			97	99
	$\dashv \vdash \vdash \vdash$	gravel tightly no			99	120
	_	gravel loosely ce	mented		120	124
Shoe Inside Outside Other Location of shoe(s) 260	<u> </u>	gravel loose			124	142
Temp casing $\times$ Yes Dia $\underline{10}$ From $+ \times \underline{1}$ To $\underline{205}$		gravel very ceme gravel loose	ented		142 235	235
PERFORATIONS/SCREENS		graver ioose			253	260
Perforations Method push down perforator	_				ļ	
Screens Type cetralok Material pvc		Date Started4	/20/2021	Comp	oleted <u>5/2/2021</u>	<u> </u>
Perf/ Casing/ Screen Scrm/slot Slot # of Screen Liner Dia From To width length slots	Tele/ pipe size	(unbonded) Wa	ter Well Construct	or Certific	ation	
Screen Liner Dia From To width length slots Perf Casing 6 242 254 .25 1 216	pipe size	(	e work I performed			ening, alteration, o
Screen Liner 4 220 260 .32			f this well is in c			
			ndards. Materials us		ormation reporte	ed above are true t
		the best of my k	nowledge and belief.			
		License Number		Dat	te	
WELL TESTS: Minimum testing time is 1 hour		Cianad				
Pump Bailer • Air Flowing Art	tesian	Signed				
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Г	(bonded) Water	Well Constructor	Certification	on	
260 260 2		` '	ibility for the constr			ion, or abandonme
			on this well during the			
			g this time is in			
Temperature 55 °F Lab analysis Yes By		construction stan	dards. This report is	true to the	best of my kno	wledge and belief.
	ppm	License Number	1771	Dat	e 5/10/2021	
Water quality concerns? Yes (describe below) TDS amount 114  From To Description Amount	Units				5, 15, E021	

Signed GEORGE YOUNGBERG (E-filed)

Contact Info (optional) Youngberg Pump & Well Drilling ph.503-630-3970

MULT 136427

WELL I.D. LABEL# START CARD

# L	140621	
)#	1051590	
<b>∓</b> #		

continuation page	5/10/2021 ORIGINAL LOG #	
(2a) PRE-ALTERATION	Water Quality Concerns	
Dia + From To Gauge Stl Plstc Wld Thrd		ount Units
Material From To Amt sacks/lbs		
(5) BORE HOLE CONSTRUCTION	(10) STATIC WATER LEVEL	
DODE HOLE CEAL	SWL Date From To Est Flow SWL(psi	i) + SWL(ft)
Dia From To Material From To Amt 1		
	_	$\dashv$
Calculated		
Calculated	_	
Calculated	-, I	_
Calculated	_	1
FILTER PACK	(11) WELL LOG	
From To Material Size		т-
	Material From	То
(6) CASING/LINER	-	
Casing Liner Dia + From To Gauge Stl Plstc Wld Th	1	
(7) PERFORATIONS/SCREENS	_	
	le/	
	size	
	<u> </u>	
	_  -	
	<del> </del>	
	Comments/Remarks	
(O) MIELL TECTS. Minimum 4 - 42 - 42 - 42 - 43 - 43 - 43 - 43 -	gravel @ 144-235 had large % of gravel showing lots of signs	of cementing on
(8) WELL TESTS: Minimum testing time is 1 hour	cuttings very slow hard drilling	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		