STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)					N 52454	WELL I.D. LABEL# L 600 START CARD # 102				
					11/23/2015 ORIGINAL LOG			1020000		
	05 & UAK 090-2	205-0210)		11/2.	5/2015	ORIG	INAL LOG	#		
LAND OWNER		Well I.D.			_					
st Name DOUG	Last Na	ume GUND	ERSON		(9) LOCAT	ION OF W	VELL (lega	l descr	iption)	
mpany					County HARNEY	Twp	24.00 S	N/S	Range 32.50	E E/W W
Idress 70029 HWY 205	Sec 20 S									
ty BURNS	State OR New Well	Z	ip <u>97720</u>	Conversion						
TYPE OF WORK	Tax Map Numbe	'	" or 43.46859	700		DMS or D				
Alteration (complete 2a & 10) Abandonment(complete 5a)					Long°	'	" or <u>-118.797</u>	48200		DMS or DI
) PRE-ALTERATION Dia + From	• Str	eet address of	f well	Nearest a	address					
Casing:	ONE MILE EA									
Material										
Seal:					-					
DRILL METHOD					(10) STATIC	C WATER				
Rotary Air Rotary	Existing We	11 / Dec. Alter		Date S	WL(psi)	+ SWL(ft)				
Reverse Rotary O	Completed	ell / Pre-Alter	6/2/201	5	-	87				
PROPOSED USE	completed		ng Artesian?		ry Hole?	1 0/				
Industrial/ Commericial	Domestic X			nunity			-			17.00
Thermal Injection			g		WATER BEARI		-		as first found	
	Other				SWL Date	From	То	Est Flow	SWL(psi)	+ $SWL(ft)$
BORE HOLE CONST		-	l Standard	(Attach copy	7) 5/28/2015	47	345	800		87
Depth of Completed We	1 <u>345.00</u> ft									
BORE HOLE		SE		sacks	/					
Dia From To	Material	Fro		o Amt lbs						
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bentonite Chips	0	Calcula	24 S ted 16.55						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-			10.55						
			Calcula	ted	(11) WELL I	JOG	Ground Eleva	ation		
How was seal placed:	Method A	ПвГ]с ∏			Material			From	То
X Other POURED					Top Soil				0	6
Backfill placed from	ft. to	ft. Mate	rial		Sandy Clay				6	15
Filter pack from f	t. to ft.	Material		Size	Claystone				15	47
Explosives used: Yes Type Amount					Sandy Clay				47	54
					Claystone Fractu		1		54	245
Proposed Amount Actual Amount					Claystone with s				245	315
Proposed Amount		A retual Aill	Jun						515	
CASING/LINER Casing Liner Dia	+ From	To Gau	000 C+1	Plstc Wld Thrd						
\bullet 12	× 1.5	210 .25								
\bigcirc \bigcirc \bigcirc 12 10	200	345 .25								
		2.0 .2.	ĬK	AH H						
			ЧK	дн н						
			ЧŇ	дн н					-	
Shoe Inside C	Outside Othe	er Locati	on of shoe	(s)					1	
Temp casing Yes	Dia F									
DEDEODATIONE										
		Mat	erial		Date Started5	/26/2015	C	omnlete	d <u>6/2/2015</u>	
Perforations			Slot	# of Tele/				-		
Perforations 1 Screens Type Perf/ Casing/ Screen	:	Scrn/slot		-1-4	(unbonded) Wa	ater Well Co	nstructor Cei	rtification		
Perforations 1 Screens Type Perf/ Casing/ Screen Screen Liner Dia	From To	width	length	slots pipe size						ling, alteration,
Perforations 1 Screens Type Perf/ Casing/ Screen Screen Liner Dia			length 4	16	I certify that th	e work I per	formed on the	e construc		
Perforations 1 Screens Type Perf/ Casing/ Screen Screen Liner Dia	From To	width	U		I certify that the abandonment of	e work I per f this well	formed on the is in compli	e construc ance wit	h Oregon w	water supply w
Perforations 1 Screens Type Perf/ Casing/ Screen Screen Liner Dia	From To	width	U		I certify that the abandonment of construction sta	e work I per of this well ndards. Mate	formed on the is in compli erials used and	e construc ance wit	h Oregon w	water supply w
Perforations 1 Screens Type Perf/ Casing/ Screen Screen Liner Dia	From To	width	U		I certify that th abandonment of construction sta the best of my k	e work I per f this well ndards. Mate nowledge and	formed on the is in compli erials used and d belief.	e construc ance wit d informa	h Oregon w	water supply w
Perforations 1 Screens Type Perf/ Casing/ Screen Screen Liner Dia 1 Perf Liner 10	From To 260 345	width .25	U		I certify that the abandonment of construction sta	e work I per f this well ndards. Mate nowledge and	formed on the is in compli erials used and	e construc ance wit	h Oregon w	water supply w
Perforations 1 Screens Type Perf/ Casing/Screen Screen Liner Dia Perf Liner 10	From To 260 345	width .25	4	16	I certify that th abandonment of construction sta the best of my k	e work I per f this well ndards. Mate nowledge and	formed on the is in compli erials used and d belief.	e construc ance wit d informa	h Oregon w	water supply w
Perforations 1 Screens Type Perf/ Casing/Screen Screen Liner Dia Perf Liner 10	From To 260 345	width .25 e is 1 hour	4 O Flow	16 ving Artesian	I certify that th abandonment of construction sta the best of my k License Number Signed	e work I per f this well ndards. Mate nowledge and r	formed on the is in compli erials used and d belief.	e construc ance wit l informa Date	h Oregon w	water supply w
Screens Type Perf/ Casing/ Screen Screen Liner Dia Perf Liner 10 WELL TESTS: Minim Pump Bai Yield gal/min Draw	From To 260 345 un testing time ler	width .25 e is 1 hour Air em/Pump dej	4 O Flow	16 ving Artesian tion (hr)	I certify that th abandonment of construction sta the best of my k License Number Signed (bonded) Water	e work I per f this well ndards. Mate nowledge and r 	formed on the is in compli erials used and d belief. ructor Certifi	e construc ance wit d informa Date	h Oregon wation reported	vater supply w d above are true
Perforations 1 Screens Type Perf/ Casing/Screen Screen Liner Dia Perf Liner 10	From To 260 345	width .25 e is 1 hour	4 O Flow	16 ving Artesian	I certify that th abandonment of construction sta the best of my k License Number Signed (bonded) Water I accept respons	e work I per f this well ndards. Mate nowledge and r well Const sibility for th	formed on the is in compli erials used and d belief. ructor Certifi ne constructior	e construct ance with d informa Date 	h Oregon w ution reported	vater supply w d above are true
Perforations 1 Screens Type Perf/ Casing/Screen Screen Liner Dia Perf Liner 10 WELL TESTS: Minimu Pump Bai Yield gal/min Draw	From To 260 345 un testing time ler	width .25 e is 1 hour Air em/Pump dej	4 O Flow	16 ving Artesian tion (hr)	I certify that th abandonment of construction sta the best of my k License Number Signed (bonded) Water I accept response work performed	e work I per f this well ndards. Mate nowledge and r • Well Const sibility for th on this well of	formed on the is in compli erials used and d belief. ructor Certifi ne construction during the con	e construction with ance with ance with a information Date	h Oregon w ttion reported ing, alteratio dates reporte	vater supply w d above are true
Perforations 1 Screens Type Perf/ Casing/Screen Screen Liner Dia Perf Liner 10 WELL TESTS: Minim Pump Bai Yield gal/min Draw 800	From To 260 345 um testing time ler	width .25 e is 1 hour Air em/Pump dep 189	4 Flov oth Dura	ving Artesian tion (hr) 6	I certify that th abandonment of construction sta the best of my k License Number Signed (bonded) Water I accept response work performed performed durin	e work I per f this well ndards. Mate nowledge and r 	formed on the is in compli erials used and d belief. ructor Certifi e construction during the con is in compli	e construct ance wit d informa Date 	h Oregon w ttion reported ing, alteratio dates reporte th Oregon w	vater supply w d above are true on, or abandonm ed above. All w vater supply v
Perforations 1 Screens Type Perf/ Casing/ Screen Screen Liner Dia Perf Liner 10 WELL TESTS: Minim Pump Bai Yield gal/min Draw 800 Temperature 58 °F 1	From To 260 345 um testing time ler A down Drill ste 60 Lab analysis Y	width .25 e is 1 hour Air em/Pump dej 189	Flov Dura	ving Artesian tion (hr) 6	I certify that th abandonment of construction sta the best of my k License Number Signed (bonded) Water I accept respons work performed performed durin construction star	e work I per f this well ndards. Mate nowledge and r Well Const sibility for th on this well on this time dards. This	formed on the is in compli- erials used and d belief. ructor Certifi- ne construction during the con is in compli- report is true t	e construct ance wit d informa Date 	h Oregon w tition reported ing, alteratio dates reporte th Oregon w t of my know	vater supply w d above are true on, or abandonm ed above. All w vater supply v
Perforations 1 Screens Type Perf/ Casing/Screen Screen Liner Dia Perf Liner 10 WELL TESTS: Minim Pump Bai Yield gal/min Draw 800 Temperature 58 °F 1	From To 260 345 un testing time ler	width .25 e is 1 hour Air em/Pump dep 189 (es By below) TDS	Flov Flov Dura S amount	ving Artesian tion (hr) 6	I certify that th abandonment of construction sta the best of my k License Number Signed (bonded) Water I accept respons work performed performed durin	e work I per f this well ndards. Mate nowledge and r Well Const sibility for th on this well on this time dards. This	formed on the is in compli erials used and d belief. ructor Certifi e construction during the con is in compli	e construct ance wit d informa Date 	h Oregon w ttion reported ing, alteratio dates reporte th Oregon w	vater supply w d above are true on, or abandonn ed above. All w vater supply v
Perforations 1 Screens Type Perf/ Casing/Screen Screen Liner Dia Perf Liner 10 WELL TESTS: Minim Pump Bai Yield gal/min Draw 800	From To 260 345 um testing time ler A down Drill ste 60 Lab analysis Y	width .25 e is 1 hour Air em/Pump dep 189 (es By below) TDS	Flov Flov Dura S amount	ving Artesian tion (hr) 6 187 ppm	I certify that th abandonment of construction sta the best of my k License Number Signed (bonded) Water I accept respons work performed performed durin construction star	e work I per f this well ndards. Mate nowledge and r Well Const sibility for th on this well a ng this time idards. This r 1801	formed on the is in compli erials used and d belief. ructor Certifi the construction during the con is in compli report is true t	e construct ance wit d informa Date 	h Oregon w tition reported ing, alteratio dates reporte th Oregon w t of my know /23/2015	vater supply we d above are true

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: