N.	WELL	DRILLNG	PAGE	9

	12/08	/199	7 13:3	18	503873	744:	<sup>2</sup> $\sim$ 1		·	GRØSSEN WELL DI	RILLNG		PAGE	02	
	-					٠.	(')	HC	ノ	- I					
	QT.	'ATK (	of oreg	ON	, ,					Da 1					
	WATE	R W	ELL RE	PORT	r		0	29'	50	- 1J <sub>(8</sub>	TART CARD) /	2242	4		
	(as re	quired	by OR8 53	7.765)	·				3	(9) LOCATION				ion	
	(1) OW	NER	: - Broth	ord.		V	Veli Numb	er:	<u> </u>		MAS Latitude				
١.	yqquexx yaine tyt		Broth B4 Bro		es Rd.	NE	2			Township 58	Nors, Range 15		TAMIKITAGE	E or W. 1	WM.
_/ :	City		pard			٠, (		Žip 9	7032	Section 12		NE_	<u> </u>		
	(2) TY		F WOR	K:						Tax Lot Parce	12at Block	-	Subdi	vískon —	
	C¥ New We		Deepen		Recundition	)ĮI	□ Ab	andon_		Street Address of W	ell (or negrest address)	Merid	ian R	<u>d.                                    </u>	
			метно	D						<u>Hubbard</u> ,					
	☐ Rotary :		Rotary		Cabl	ę		•		(10) STATIC W		~		3/18/	'91
	Other										ekw land surface.				
	<u>.</u> .		SED US		Industrial		Ta tantan	1. m		·	ib, per squ		Date .		
	Dimest		□ Commu	····· =	Other	,	- straffer	WID		(11) WATER B	,		•		
	Therma		OLEC			ON	•			Depth at which water was	first found 105 'b'				
	hecial Con	etratio	in ulabuscaj	Yes No	o 15.	pth i	- Camplet	ed Well	<u>428</u> n.	From	To	Estim	ated Flow		SWL
		١	Ver No		<u> </u>					105'6"	108'		<u>50 or</u>	1	59 59
	Explosives		டம்	Lichs.	SEAL	<b>-</b>		Α.	mount	351	400'		<u> 10 âbu</u>	1	
	H Diameter	OLE From	To	Materie	el Fr	rom	To	sacks	or pounds						
$\bigcap$	20"		18 Ce	ment		0	18	04	SACKS	(12) WELL LO	Grand elevati	Aci	****		
	16"	1.0	420				,	1	<u>.</u>		Material		Frum	То	SWL
		-	<del>                                     </del>							Top soil			0	ì	
	How was se	al place	d: Method	□ A	□ B □	<b>F</b> C		□ E		Clay brown			1	35	
	Citier .								<del></del>	Clay grey			35	52	
	Rackfill pla	ked from	n (	1. 117	<u> </u>	Mater	rial		•	Clay brown	attend law		52 61	69	
					<u> </u>	Size o	( gravel		<del></del>	Clay brown	ver /oromi		69	88	
1			G/LINE	R:	Causal St	l 1	Plastic	Welded	Threaded	Clay grey			88	1054	
۳	Casing	iamete 16"	+15"	343	. 375 g	9		<b>7</b>		Black sand	gravel		1.054		59
	_			<b></b>		]				Clay grey	at and		108 1235	1235 132	-
				<del> </del>		<u>ק</u>			.0	Clay grey	iceu		132	312	
	_			<del>                                     </del>	_				Β.	Clay brown			312	321	
	],iner:					<u> </u>	<u> </u>	Ö		Clay grey			321	342	
,		jenn all sh	meir) 34.	31						Clay sandy			342	351	
{	7) PE	RFO	RATIO	NS/SC	REEN	Si			-	Sandstone b	Lack		351 357	357 371	59
	7	Perforati		Method .						Clay grey	areen		371	375	1
7/	<b>₩</b>	icr <del>een</del> a		Type			Materia	Stal	UTG24	Sand & silt-			375	381	59
•	From .	To	Slot size	Number	. Diamete		rio/pipa sise	Casing	Liner	Clay grey			381	384	
	\307 <u>'</u> 6	350	) 1 9 "		10"x.	<u> 250</u>			Ö	Sandstone g			384 3875	3874 397	59
	350			<b>D</b>	10"id		reen	Ö	0	Clay sticky Sand black	grey		397	400	59
•	357'3 375'			<b>_</b>	10"X.					Clay sticky	grey		400	428	1
	387			<u> </u>	10"x.	_		ä	. <u> </u>	Date started 1/8/		npleted _	3/27	191	
		"400		6	10"10	, ic	reen	COL	INUED	<del></del>	Well Constructor C	ertifica	tion:		
	(8) W	ELL'	TESTS:	Minin	num test	ing	time is	1 hour	r .	I cortify that th	ie work I performed	on the c	onstructi	ion, alter	ration, or
	<b>2</b> P		□, Re					☐ Ains	V 1.514E	standards. Materials	well is in complianused and information	reported	i spove s	re true to	n my best
	Yield g		Draw		Drill	isten	s at	T	'ime	knowledge and belief.			WWC Nu		<b></b>
	600		14						hr.	Signed Va.	+ Mate		Date	1104F -	<del></del>
	- 600		18	4		·			hrs.	Signed > O M			~~	- 3	77
	450		18		1			-	rs.	I accept remotes	oll Constructor Cert sibility for the constr	uction. a	Iteration.	, or <b>ebar</b>	donmen
	Тетресви	ure of w	#14	egree	_		erian Flow	Found .	- 1	work performed on t	his well during the cor ring this time is i	nstructio	m dates r	reported :	above. al
	Was a wet	er unoly	nis done? ntain water n	۱۹۹۵ لـــا اللموانيين الما	By Whot bearing	ed w	? 🗆 T	oo little		constructionstander	da. This report is tru	e to the	best of n	ny know	ledge and
			🗖 வ	հո П <i>С</i> ո	Aloned [	Othe	·			belief.	A same	۱	WWC No	1mber	/83
" • • نيز	Depth of a	itreta: _				.,				Bigned Witter					
,			DOT CONV				PPARTI	MENT	SEC	OND COPY - CONSTRUCT	TOR THIRD C	dpy - Cl	STOME	۲.	9609C 3/W

			-	(,	INC		_						
· ALL			3 2	<i>′</i>	~ ~ ~ ·	`	Da >	·					
, ~	STATE OF	oregon L <b>L REPO</b> RT	** *1		245		7.5	START CARD) #	22424				
<b>W</b>	(we nednited p).	ORS 537,785)								loni			
	OWNER:		.,	Well Numb	er <u>d</u>	_ \		NOF WELL by le					
···· \ Nam	ne Bronec	BRothers				<del>-</del>	County	Latitude	Longitude	F W	WM		
Add		eroadacres	Rd NE		Zip 97032	_	Township	N or S. Range \		_ E OF W.	** 1*4.		
Chy			State	OR.	5th A 11137	<b>-</b>	Section.	\ \ \\ Lot Blocl	- Subd	ivision			
(2)	TYPE OF			<b>.</b>		- 1		Well (or nearest address)					
			Recondition	<u> </u>	bandon		Street Musicus III						
	DRILL M		<b></b>				(10) STATIC	WATER LEVEL	•••				
	-	Rosery Mud	Cable				n. below land surface. Date						
	Other PROPOSI						Artesian pressure Ib. per square inch. Date						
	Domestic	Community	Industrial	🔲 Irriya	tio <b>n</b>		(11) WATER BEARING ZONES:						
ō	Thermal	Injection 🗆	Other			<b>—</b>	Depth at which water v	vas first found					
	BORE HO	LE CONSTI	RUCTIO	<b>V</b> :			From	To	Estimated Flov	v Rate	SWL		
( )	ecial Construction a	Douglast Jes Ma	[Dep41	յ ոք Հութիթ	ted Well	11.							
	Yes plasives used 🔲	. ,50		Amount	·		·						
P.X	HOLE		SEAL		Аточле				<u> </u>				
Di	iameter From	To   Materia	1 From	, To	sacks or po	ınds							
				_			(12) WELL L	OG: Ground eleva	tkon				
V	- + +					<u>.</u>		Material	From	To	SWL		
• • • -		,		Ϊ	<u> </u>					<b>↓</b> -	-		
Н.	www.seatphred:	Method A	⊟в □с	G 🔲	□ E				<del></del>	<del> </del>	<del> </del>		
_							<u> </u>			+	1		
, He	ackfill placed from	n. to	(t. 51a	termer autoroxol									
		11. to	M. 1712	e m graves _						I			
	B) CASING/		Gauge   Steel	Plastic	Welded Thre	eded				<b>↓</b> —			
	reing:				. 🔲 🗓					+	-		
				0				· · · · · · · · · · · · · · · · · · ·		<del></del>	+		
		<del>                                     </del>						•					
		<del>   </del>											
	iner:			ā						<del></del>	-		
,	inal lucation of shee	r(p)								<del> </del>	<del></del>		
{ }	PERFOR	ATIONS/SC	REENS	1 _ '			.				+		
M	Perforation									1			
11	Screens	Type		Materi	al								
. \	From IQ	Slot size Number	Diameter	Tele/pipe	Casing L	ber				<del> </del>	-		
	CON	I NUED Number							<del></del>	+	<del></del>		
	2	<del>                                     </del>	10"x.2	innine						+	-		
7.5	00'I' 428												
	428' Botto	n plate a	lifting	OALL		<u>.</u>	Date started	C	ompleted				
-		<del>                                     </del>				ā		er Well Constructor		,			
=	e WELLT	ESTS: Minin	num testir	g time i	1 hour	•	. T' annéifia ébai	the work I performed	i on the construc	tion, alt	teration		
. (	· · _	Bailer	Air	<del>-</del>	Flowing Artesian		abandonment of	this well is in complicate als used and information	ance with Oregon	n well co	onstruct		
	Pump	Drawdowa Drawdowa	Drill #	lem at	Time	•	knowledge and bel				_		
_	Yield gal/min	DIE	1		1 hr.		المحالم المحالم	mit Mat	WWCI	Number . 41210	#حبر		
<u>.</u>					40 14 4		Signed	VIIV IIVICA		1121 11			
· .	60 S				,	: :	(bonded) Water	Well Constructor Considility for the cons	rimention: truction, alteratic	n, or sh	andonm		
	Temperature of water Depth Artesian Flow Found					•.•	- Lunck performed o	o this well during the c	construction dates	s reported	evode di		
٠,	Was a water analysi	a done? 🔲 Yes	By whom					during this time is dards. This report is to	in compliance	with U	regon '		
. ,	Old any strate conti	ein water not suitabl	o for intended	ume? 📙 '	Too little		belief.	Q <sub>2</sub>		Number .	PHA / P . 3		
. [	🗋 Salty 🗀 Mud	dy 🗀 Odor 🗆 C	olored LJ O	ner	. # d   #5 eN	tie O	Signed Lavor	n Dross	Date _		191		
	Depth of strets:			e DEPAR	rMENT.	8FC	OND COPY - CONSTR	UCTOR THIRD	COPY CUSTOM	CR.	90000		
N#11 2	R PID	T CABY . WATES	REPUBLICACE	W NELVY	A PRESENTAL 1.	-			•••	~			