## UMAT 54401 UMAT 54401 RECEIVED (DRRECT(DN (5))

	OREGON	DCT	1 7 2001	1	4mat -		- 202	<i>D</i>	
WATER SUP	PLY WELL REI	TIKI		-		WELL I.D. #			
Instructions for	ORS 537.765) cempleting this re	3H M31AVV <b>Eb<u>it</u>ião</b> era roog	SUURCES D	EPT.	54401	START CAR	~ Λ# <i>-1≃</i> (12)	U.S.	
(1) LAND OW		Well	Number		(9) LOCATION O	F WELL by less	l description:		
Name PAIR	ELLIS	HEUSEL	RAN	CH	County Limbel	Latitude_	·	Longitude	
	26 SHAW				Township 2	N or Ran	<u>32</u>	Or W.	WM.
City Anor	ROCK	State Ocac	Zip C	77868		SE_1/4			
(2) TYPE OF					Tax Lot 1300	LotBic	ck	Subdivision _	
	Deepening  Alt	<u> </u>			Street Address of	Well (or nearest addre	u) 7 41	MCRKE	ZR_
(3) DRILL ME	ETHOD:				BEST BLR	CH CR RI	<u> </u>		
Rotary Air	THOD: Rotary Mud	Cable	NECE	:1VC(	(10) STATIC WAT	ER LEVEL: below land surface.		Date 9	-24 -
(4) PROPOSE			FEB	<del>9 2002</del>		lb. pc			
Domestic 🗆	Community 🗆 In	dustrial 🗇 Irri <b>a</b>	ATER RESO	URCES D	P[11) WATER BEAT	RING ZONES:			
☐ Thermal ☐	Injection 🔲 🗔 Li	vestock   Other	_SALFM,	DREGON					
	LE CONSTRUC tion approval  Ye		Commissed We	م مالكما بيد	Depth at which water				
	iion approvai ∟ire □Yes Mo Typ				From	To		Flow Rate	SW
HOLE	. its 151 40 13b	SEAL	Angua	·	440,	500'	259	<u> </u>	1
	To Materia		Sacks or po	unds	556	570'	620	om_	+-
Diameter From					760	730	100+	gpm	
10' 20	lob Boet CEN	علا المن	2150	445					
8' 66	فاتاما	-		····		<u> </u>			<u> </u>
How was seal place	nadi Markad		Dic Dri	□ E	(12) WELL LOG:				
☐ Other	ceu: Method	□ A ( X B	Li D	ПЕ	Gro	und Elevation			
	omft. to	ft. Mate	rial		Mate	rial	From	To	SW
	nft. to		of gravel		Saze		ا م	4'	$\top$
(6) CASING/L	NER:				BeOWN C	LAV	4'	25'	
Diameter	From To G	auge Steel Plast	ic Welded 7	Threaded	Beam w/		25'	56	
Casing: 81	+2'   Ub  .2	SO. 18 🗆	X		LORGANTE		56'	108'	
		_ 0 0		Image: Control of the	beegu		108	224	
	<del> </del>	0 0			BLALE W/G	und	224	260	
	<del>                                     </del>		_		GREEN		240'	440	
Liner:	<del>                                     </del>				TAN CLAY	STANE	440	500	<u> </u>
Drive Shoe year f	Inside Outside	[]			GREEN		500'	550'	<b>—</b>
Final location of s		SHOW LE			TAN CLAY	TOME	55a!	570'	1
	TIONS/SCREEN	NS:			GREEN		570'	660	
☐ Perforation:					BLAZE N/	Keen	400	700	<del> </del>
Screens	Туре		laterial		TAN CLAYS	TONE	700	730	1
Prom. T-	Slot Number	Tele/p		V 1	BURK W/		730	775	,,
From To	Aze Nuraber	Diameter size	e Casing	Liner	GREEN		775	800	1'
<del></del>	<del>{\}{  <b>  /  </b>}</del>		— =						
	V   / /	-							
(0) ****		1			Date started 09-6	7-01	apleted OF	- /2 - 0	
	TS: Minimum t		hour Flow	ing	(unbonded) Water Well	~		-/2-0	
□ Pump	□ Bailer	Air	☐ Artesi	ian	I certify that the worl			eration, or shar	ndon-
Yleid gal/min	Drawdowa	Drill stem at		ene	ment of this well is in co-	mpliance with Orego	water supply v	vell construction	on.
100 gem		400'	- 1	hr.	standards. Materials used knowledge and belief.	and information rep	orted above are t	true to the best	of my
100 gpm		500;			1	I fell	WWC Nu	mber <u>/73</u>	3/
160gpm		400			Signed	apollet		Date <u>49-7</u>	13-0
Temperature of wa	ier <b>54°</b> D	epth Artesian Flov	v Found		(bonded) Water Well Co	enstructor Certifica	tion:		
Vas a water analys		s By whom			l accept responsibility	y for the construction	a, alteration, or o		
		•	? []To	o little	performed on this well de	ining the construction	dates reported	above. All wor	
					i nacronnea dunde lius lim	e is in compliance w	nn Oregin wate	r suppsy well	
Did any strata cont		Colored 11 Oth	er				e best of my kno	owledge and h	elier.
Did any strata cont	kdy □ Odor □	Colored Doth	er		construction standards. The			owledgeand b	

## RECEIVED CORRECTION (5)

STATE OF	OREGON	. 0	CT 1	7 2001	4mg+ -		* * * * * * * * * * * * * * * * * * *		
WATER SUPI	LY WELL REI	PUKI			54401	WELL I.D. #	L 3737	incz	
(as required by C	ORS 537.765) completine this re	WATE/ So enert are of	RESC	URCES DEPT.	54401	START CAR	) # <i></i>	UK	
(1) LAND OW			Well Nu		(9) LOCATION O	F WELL, by lega	description:		
Name Paux	ELLIS	Heus	ER	RANCH		Latitude_			
	26 SHAW				Township 2	N or Rang	<u> 32</u>	<b>Æ</b> or W.	WM.
City August	ROCK	State 🔾		Zip 97868	Section	SE 1/4	SE	_1/4	
(2) TYPE OF V	WORK					LotBlo		Subdivision _	
New Well	Deepening Alt	eration (repair	/reconditi	on) 🗌 Abandonment		Well (or nearest addre			
(3) DRULL ME	ETHOD:	_		FOEIVE	BEST BIR	CH CR RI			
Rotary Air	Rotary Mud	Cable A	uger 🗀	ECEIVE	(10) STATIC WAT				
Other					ft.*t	elow land surface.		Date 9	246
(4) PROPOSE	D USE:			FEB 1 9 2002	Artesian pressure _	lb. per	square inch	Date	
Domestic 🗆	Community   In	dustrial 🔲	In WAT	ER RESOURCES DE	PT11) WATER BEAL	RING ZONES:			
			Other	SALEM, OREGON	Donate or or birth or or	6 6 4			
	LE CONSTRUC				Depth at which water	was first found			
				mpleted Well 606 ft.	From	То		Flow Rate	SWI
HOLE	C 163 PUNO 19P	SEAL.	^	,	440'	<b>200</b> '	259	pm	/
Diameter From	To . Materi		To	Sacks or pounds	555	570'	( C)	<del>on</del>	1 /
12" 0	20'		<u> </u>		760	730	100+	gpm	1
10" 20	lob PORT CEN	ENT 106	٥	ZI SNKS				•	
8, (99)	فاكما			· .					<u> </u>
8				6 CB CB	(12) WELL LOG:				
łow was seal plac □ Other	ced: Method		B / 🞏	C DD DE	Grou	and Elevation	***		
	omft. to_	<u> </u>	Materia		Mate	rial	From	To	SW
	nft. to_			gravel	Sall		a.'	4'	<b> </b>
6) CASING/L					BenWN C	4./	4'	25'	<b>†</b>
Diameter	From To G	auge Steel	Plastic	Welded Threaded	Beamy W/		25'	Sla'	
Casing: 8'	1+2' We 12	250 g			LORANTTE	1	56'	108'	
					locacu		108'	224	
					Bace w/s	esari	224	240	
	+				GREEN		260'	440	
iner:		🖸			TAN CLAY	STIME	440	500	
Trive Shoe used	☐ Inside ☐ Outsi	de William			COLEGA		500'	550'	
inal location of s		- All More			TAN CLAY	STONE	550 '	570	
7) PERFORAT	TIONS/SCREE	NS:			Coecai		570'	600	
Perforation:	s Method 1				BLAN N/		460	700	
☐ Screens	Type		Mat		TAN CLAYS	,	700 73D	730	
From To	Slot Number	Diameter	Tele/pip size	e Casing Liner	GREEN	are n	715	800	"
10	KI M	I I	MALE C		URBEN		7 13	000	
	1\11 1 F								
	14 11								
e) Wett Tree	TC. Mi-1	tostine tim	in 1 L		Date started 09 - C	7-0/ Con	npleted 09	-/2-0	7
o) WELL IES	TS: Minimum	-	: 12 T DC	Flowing	(unbonded) Water Well				•
☐ Pump	☐ Bailer	Air		☐ Artesian	l certify that the worl			eration, or abar	ndon-
Yield gal/min	Drawdown	Drill ster	m at	Time	ment of this well is in co	mpliance with Orego	water supply v	well construction	m
100 gem		400		1 hr.	standards. Materials used knowledge and belief.	and information rep	orted above are	true to the best	of my
100 gpm		500			16	111	WWC Nu		
160 gpm		400	-		Signed	afrit. Z		Date <u>69-7</u>	370
emperature of wa	ter <u>51°</u> 1	Depth Artesia	n Flow F	ound	(bonded) Water Well Co	enstructor Certifica	tion:		
Vas a water analys	sis done?	s By whom	ı		I accept responsibility				
did any strata cont	tain water not suita	pic A Enty	<b>14</b>	☐ Too little	performed on this well do performed during this time				K
_ July _ Inde	any Li Out	Colored	Other		construction standards. T		e best of my kn	owledge/and b	elief.
epth of strata:		SEP	192	n <sub>11</sub>	Signed Lang &	Sund	WWC Nu	mber $9 - 7$	7
		اساب	* 0 C	VII	Jigilou				

## RECEIVED 54401

STATE OF			. 0	CT	7 2001		4mg+ 54401	WELL I.D. #	, 3924	IQ	
WATER SUPPLY WELL REPORT  (as required by ORS 537.765)  WATER RESOURCES DEPT  Instructions for completing this report are of AlcHA! OREGON'S form.					- Cust	START CAR	L <u>・フ/フ/</u> D# <i>/4//</i> ク	107			
Instructions for	completin	g this repor	t are of	ALELIA	OREGINES D	form.	34401	START CAR	~" <del>-/-7/</del>	<u> </u>	
(1) LAND OV	VNER			Well No	ımber		(9) LOCATION O	F.WELL by lega	description:		
Name PAUL		ts t		ER	RANG	c <i>H</i>	County timeli	<i>Lu</i> Latitude	<del>-</del>	Longitude	
Address 687		HAW	RD.				Township 2	N or <b>©</b> Ran	ge 32	Eor W.	WM.
City Prior	ROCK		State 🙆	regon	/ Zip 9	7868	Section	<u>SE</u> 1/4	SE	_1/4	
(2) TYPE OF							Tax Lot 1300	LotBle	ock	Subdivision_	
New Well	Deepening	g 🗌 Alterati	ion (repair	r/recondit	tion) 🗌 Abar	ndonment	Street Address of \	Well (or nearest addre	ss) 7 MI	MORKE	2R
(3) DRILL MIR Rotary Air	ETHOD: □ Rotary M	lud □ Cab	ole 🗆 A	uger F	RECE	IVE	$\frac{\mathcal{B}_{2ST}  \mathcal{B}_{IR}}{(10)  STATIC WATI$	<u>ch cr Ri</u> Er Level:	)		
Other						9 2002	ft.'b			Date <u><b>9</b></u>	
(4) PROPOSE							Artesian pressure _	lb. pe	r square inch	Date	
☐ Thermal ☐	Communi   Injection	ty ☐ Indus	triai □	Other	PEH RESOL	JRCES DE	אָדְן (Till) WATER BEAI	RING ZONES:			
(5) BORE HO				Oulei _	JALCINI, L	MEGUN	Depth at which water v	was first found			
Special Construc				oth of Co	ompleted We	11606 ft.	From	То			LONG
Explosives used							440'			Flow Rate	SW/
HOLE	•		SEAL			•		500'	25q	pm	+ -
Diameter From	201	Material	From	То	Sacks or po	unds	556'		629	pm	+ /
12" 0	20						760	730	100+	gpm	+-
10° 20	100 0	RT. CEMENT	106	0	21 SA	us			-		+
8	فلاعا				<u> </u>						
How was seal pla	ced: V	[ethod □	A 🗆	L R MX	Ľ □Ď	ΠF	(12) WELL LOG:	LEL C			
Other				·			Grou	ind Elevation			
Backfill placed fr			ft.	Materia	al		Mater	rial	From	To	SW
Gravel placed fro					gravel		SOIL		oʻ	4'	$\top$
(6) CASING/L	INER:		-				BROWN C	44	4'	25'	
Diameter	From	To Gauge	Steel	Plastic	Welded T	Threaded	BROWN W/		25′	56	
Casing: 8'	+2	do .250	2 🛛		X		GRANUTE		56'	108'	
·							GREEN		108'	224	
	+						BLACK W/G	leav	224	260'	
	+		_ 🛚				GREEN		260'	440	
Liner:	+		_ ∐				TAN CLAY	STONE	440	500'	
Drive Shoe used	☐ Incide	Outeida '	_ ∐ VI None				GREEN		5001	550'	<u> </u>
Final location of:			HUIR LE				TAN CLAY.	STONE	550'	570'	ļ
(7) PERFORA		CREENS:					GEGGA		570'	660	<u> </u>
☐ Perforation		ethod/1				· · · · · · · · · · · · · · · · · · ·	BLACK N/W		660	700	<del> </del>
☐ Screens	Ty	/pe		Mat	terial		TAN CLAYS		700	730	<del>                                     </del>
Enom. T-	Slot	, L. A.		Tele/pip		T *	BURK W/	lokern	730	75	
From To	ize N	unber/Di	ameter	size	Casing	Liner	GREEN'		715	800	/'
	<del>- 1\</del> /+	<del>/ //</del>			_ ¦						
		<del>       </del>			_ 🛮					<u> </u>	-
	-	+			_ 🗆						<del> </del>
						<del></del>				1	<u> </u>
8) WELL TES	STS: Min	imum test	ing time	e is 1 h		ina	Date started 09-0		npleted O9	-/2-0	
☐ Pump	☐ Baile	r i	Air		Flowi ☐ Artesi		(unbonded) Water Well				
Yield gal/min	Drawd		Drill ste	m at	Ti		I certify that the work ment of this well is in con				
100 gpm			400	1	11	hr.	standards. Materials used	and information rep	orted above are	true to the best	t of my
100 gpm			500'				knowledge and belief.	101	1	mber <u>/73</u>	
160gpm			100				Signed	ALM +	W W C Nu	mber <u>/ / 3</u> Date <u>/ 39 - /</u>	13-1
• •	ater 5	. 0					(bonded) Water Well Co	activator Cartie		Date Of	
Temperature of w		-			Found		•			handanmant :	work.
Vas a water analy			•			1	I accept responsibility performed on this well du				
Did any strata con						o little	performed during this tim	e is in compliance v	vith Oregon wate	r supply well	
☐ Salty	-						construction standards. The	<b>,</b>		owledge/and b	
opin or suata							Signed Jan E	sund		Date 9-7	
							,				