Desconte RECEIVED

well hop, see #5 /icm

(START CARD) # 94014

Original Start card # 16158

STATE OF C	REGON	JUL	1 1 19	97	410	
WATER SUPP (as required by 0	LY WELL RE	PORT			r	
	ompleting this rep					
(1) OWNER:		We	ll Number _	RB #, 1		
Name City O'	f Bend					
Address P 0		St. to .		Zip 07		
City Bend. (2) TYPE OF WO	NPK	State Or	e	Zip 07	701	
New Well De	epening Altera	tion (repair/re	condition)	Abandon	ment	
(3) DRILL MET	HOD:					
Rotary Air	Rotary Mud	Cable [Auger			
Other	HCE.					
	Community [Industrial	☐ Irrigat	ion	1	
		Livestock	Other		\	
(5) BORE HOL	E CONSTRUCT	TION:				
Special Construction	n approval [Yes	No Depth	of Complete	ed Well <u>5t</u>	24_ft.	
Explosives used [I res MINO Typ	SEAL	Ainoun			
Diameter From	To Materia		To Sa	cks or poun	ds	
1 1	sturbed					
10" 497	01					
How was seal place	d Method		в ПС	Пр	□E	
Other		·				
Backfill placed from		ft.	Material			
Gravel placed from	ft. to	ft.	Size of gra	vel		
(6) CASING/LI			D1 .1 \$\$	talata Mil	readed	
Diameter	1 1 1	Gauge Steel	Plastic W	/elded Th □		
Casing: U	nd is turbed	-	H	Ĭ	<u> </u>	
		— □				
Liner:		 □			님	
F: 11 - 4 6-1		لـا			LJ ,	
Final location of sh	IONS/SCREEN	is:	· · · · · · · · · · · · · · · · · · ·			
Perforations	Method					
Screens	Type	pipe	Materia Tele/pipe	al_Stain	nless	
From To	Slot Size Number	Diameter	size	Casing	Liner	
- <u>487 547 </u>	.15	8 u	pipe	님		
)					Η	
	<u> </u>					
					7	
(8) WELLTES	TS: Minimum t	testing time	is 1 hour		Ö	
(W) n	□ Ba:1~-	∏Air		Flowir Antesi	Ng) an.	
X Pump Yield gal/min	Bailer Drawdown	Drill sto	em at	Time		
unknown			1	hà.		
unknown						
		1		L`		
Temperature of wa	ater 52	Depth Artesi	an Flow Fou	and		

Temperature of water 52

Depth of strata:

Was a water analysis done? Yes By whom_____

Salty Muddy Odor Colored Other

					
9) LOCATION O	FWELL by legal de	script	ion:		
County Decch	Latitude N or S Range		Long	itude	
Township 100	N or S Range	10		_ E or W	. WM.
Section 7	NW 1/4	4 16	-	1/4	
Tay Lot 200	NW 1/- Lot Block		Sub	division	
Sunas Address of V	Vell (or nearest address)				
614/5 Black	cely Rd. ER LEVEL:				
			_		
	below land surface.			ate <u>1-6-</u>	
Artesian pressure	lb. per sq	uare in	ch. D	ate	
11) WATER BEA	RING ZONES:				
Depth at which water	was first found		3781		
					
From	То		Estimated	Flow Rate	SWL
	580'	<u> </u>	nknown		378
378'	580*	u	nknown		3/8
		+-			
					
(12) WELL LOG					
	ound Elevation				
O.C	,und 210 , union				
Mo	terial		From	To	SWL
soft loose	fine brwn sand	d	483'		378'
					<u> </u>
brwn sand, d	cinders, pea	grav	e1497'	510'	
black & red	cinders fine sand soft gra	-san	d 510'	.521 .	ļ
blk & brwn	sand soft gra	y la	<u>va 521</u>	540	ļ
pumice brwn.	sand congl		540'	579'	
hown sand h	rwn_cong1		5701	601'	
cand compan	was installe	d in	affor	t to c	hntain
	after screen				
installed a	nd well test	pump	BOI WE	H-I Pum	pea or
	that fine san				
however, up	on screen rem	oval	from	well, s	creen
was open &	clean. Well h	ad_c	aved b	ack in	to 51
This well h	as been camer	aed.			ļ
			ļ	<u> </u>	
			 	1	
			 		
L			<u> </u>	J	
	 	omple		-17-97	
(unbonded) Water	Well Constructor Certi	ficatio	η κ		
I certify that the	work I performed on the	constr	ion, alter	ration, or ab	andonment
of this well is in con	inliance with Oregon wa	ter sun	olv well co	instruction :	standards.
Materials used and it and belief.	nformation reported abo	ve are	infe to rue i	ocst of my r	Mowleage
and bener.			WWC Nu	mhae	
	•		W WC Nu	_	
Signed		<u> </u>		Date	
	ell Constructor Certific				
Laccent responsi	bility for the construction	n, alter	ation, or ab	andonment	work
norformed on this w	ell during the construction	on date	s reponed	above. All	work
manufarmed during th	is time is in compliance.	ا) ith لاند	regon wate	r suppiv we	EII
construction standar	ds. This report is true to	, післое			OCHEL
f = I	$U/U \sim V/U$	(. 1	WWC N	240	2 07
Signed /	1 1/11/1/16	·U		_ Date <u>/ -</u>	-1-3/

		Desc					IVED			-
	OF OREGON UPPLY WELI	50976	W	ELL I.D).#	4106 JUL -	7 <u>1999riginal St</u>	art care	d # 1615	8
(as require	d by ORS 537.765) For completing t				•	WATER RESO SALEM, (URCES WEDT CARD	<u> 94014</u>		
(1) OWNER	:			mber <u>RB</u>		_ (9) LOCATIO	N OF WELL by legal de	scription:		
Name City of Bend Address P.O. Box 431					_ County Des	County Deschutes Latitude Longitude				
City Rend. State One Zip 9770:					Section / NW 14 SF					
New Well Deepening Alteration (repair/recondition) Abandonment					Tax Lot 80	O Lot Block of Well (or nearest address)		Subdivision_		
(3) DRILL METHOD:					61475 B1	ackely Rd.				
Other		Citote	Aug	er 		(10) STATIC WATER LEVEL: 378 ft. below land surface. Date 1-6-97				
(4) PROPOS	ED USE: Community	□ ladustrial				Artesian pressu	ire lb. ner so:	are inch.	Date <u>1-6-</u>	9/
Thermal	☐ Injection	Livestock	_	rrigation Other		(II) WATER B	EARING ZONES:			· · · · · · · · · · · · · · · · · · ·
	OLE CONSTRU		h at C	anless d W.M	SSA .	Depth at which was	ter was first found	<u>378 '</u>		
Explosives used	Yes No	Туре	An	nonst	304 1	From	· To	Estimat	ed Flow Rate	
HOLE Diameter From	To Mad	SEAL eriel From	Тъ	Saaka an ma		378'	580'	unknov		378
	isturbed		<u></u>	Sacks or po				ļ		-
	 		-							
						(12) WELL LO				
How was seal pla		_^ _	В]C 🗆 D	□B		round Elevation			
Backfill placed for Gravel placed from	rom ft. to	ft.	Materia			Engle Town	laterial Tine brwn sand	From	To	SWL
(6) CASING/		ft.	Size of	gravel					497 3	781
Diameter		Gauge Steel	_		'hreaded	black & rec	cinders, pea gr cinders fine s	ave1497 and 510	510'	
Casing:	undisturbe					DIM & Drwn	cinders fine's sand soft gray sand congl	Tava 52		
	-			₫		brwn sand b	rwn congl	540 ' 579 '	579' 601'	
Liner:			0000	0000		sand screen	was installed			
Final location of s	hos(s)			☐ .		I THE Salla	was installed after screen de	/dlanma.	4 4	
(7) PERFORAT	TIONS/SCREE	NS:				I LIUS GAITEU A	nd well test pur that fine sand	arkadi ii.	J99 i. ľ	
Perforations Screens		pipe				I IIIOMEAEL " ND	UN SCREEN romav:	ill from	اأد الأحداث	1
From . To	Slot Number		Mater Tele/pipe size	rial <u>Staf</u> Casing	nless Liner	MAS OPEIL &	clean. Well had as been cameraed	caved b	ack in i	0.512
-487 547	.15	8"	pipe				as been calleraet			
ノ <u> </u>										
	 									
(A) \$2171.5				. 🗆	_					
(8) WELLTEST	rs: Minimum t	esting time is	1 hour				-97 Compl	ted 6-	-17-97	
[X] Pump	Bailer	Air		Flowing Artesian		I certify that the we	eli Constructor Certification of I performed on the constructor with Const		rion or should	
Yleid gal/min Unknown	Drawdown 82 ¹	Drill stem s	t	Time 1 hr		Materials used and inf	liance with Oregon water su ormation reported above are			
						and belief.		WWC Numi		
Townsonton of make FO			Signed	ignedDate						
Was a water analysis done? Yes By whom				I accept regnongibil	ity for the construction also	ilion, or ahan	donment wash			
				performed during this	ions is in compliance with O	reported abo	we. All work			
Depth of strata:				wastruction standards.	This report is take to the be	nt of my know WWC Numb	riedge and beli	ef.		
ORIGINAL & FIRST CODY WATER RESOURCES DEPARTMENT OF THE PROPERTY OF THE PROPER						7				
	er est trauti	an NEOVUK	-63 년년	IARI MEN	i sec	UND COPY-CONST	KUCTOR THIRD CO	PY-CUSTO	MER	