~		DES	C F	ECEIVED	WELL I.D	A L04580	>
(as required by	PLY WELL REPO ORS 537.765)		10	Mar - 3 1997	(START CARD) #	89248	
		are on the last pag	ge of this forman	ER RESOURCES DEL	ગે.		
(1) OWNER: .		Well Number	r	SALFMORREGAN	WELL by legal des	cription:	
Name AVIC	n Water	· Comm		County Desch	I Enitude	Longitude	
Address 1002	13 Parrel	Prod	<u>~</u>	Township 185	N or S Range		WM.
City City			Zip 9710				
(2) TYPE OF W				Tax Lot // NLA		• Subdivision	
	Deepening Alteration	(repair/recondition)			l (or nearest address)		Rd
(3) DRILL MET		(repair/reconduction)		-	. (01 moureor address)		
	Rotary Mud Cal	ble Auger		(10) STATIC WATE	R LEVEL:	·····	
Other					ow land surface.	Date 2/2	1 197
(4) PROPOSED	USE:			Artesian pressure	lb. per squ	are inch. Date	
• •	Community Ind	ustrial 🗌 Irrig	ation	(11) WATER BEARI			
Thermal		estock Othe				\$	
	LE CONSTRUCTIO			Depth at which water was	first found 5	a3	
• •	on approval 🗌 Yes 🕅		eted Well			· · · · · · · · · · · · · · · · · · ·	
	Yes XNo Type			From	То	Estimated Flow Rate	SWL
HOLE		SEAL		523	617	500+	40
Diameter From	To Material		Sacks or pounds				
24 10	20 cement		LOSOCKS				
17 30	628 -	- - u				-	1
				(12) WELL LOG:	•		1
How was seal plac	ed: Method				Elevation		
Other							
Backfill placed fro	m ft. to	ft. Material		Materia	ıl ,	From To	SWL
Gravel placed from		ft. Size of gr	avel	San Crars	2 prown	0 3.5	· ·
(6) CASING/L				lavavor by	Kn hmara		
Diameter	From To Gauge	e Steel Plastic	Welded Threaded	ava rock of	many	6 22	
Casing:	+1 30 .25			Tava rock k	W RO GNAN	22 25	
				Tava vor C	in hart	25 13	
				Cinders Dri	rkinad	13 76	
				lava rock b	Kngky (e		
Liner:	0 622.25			Lavarock Q	ay hard.	81 140	
				Lavarocker	LINUS Veck	m 140. 154	
Final location of sl	10e(s)			Lava nor h	ay hard	1. 154 197	
(7) PERFORAT	IONS/SCREENS:			LAVANCK ON	v E brick re	197 203	
Perforations	Method Fa	ctory		avarock by	naravras	203 220	
Screens	Туре	Materi	al	lava nek av	avroa	200 292	
From To	Slot	Tele/pipe ameter size	Casing Line	avance 4	daav	292 298	
532 632	1/4×35320	14		Andesite C	ivay hard	298 360	
				Lavarory ro	Ohan Pour	16360 1	
		•		Streaksof	Cindersvec	1, 400	
				lavaror L.a	www.	400 449	
				Dava anav . re	a Sliantly b	nch 449 452	
				- Coi	TINUER	<u>\</u>	
(8) WELL TES	TS: Minimum testin	g time is 1 hour		Date started 2-4	<u>97</u> Com	pleted 2-2-4-97	
		-	Flowing	(unbonded) Water Well			
	Bailer	Air	Artesian	I certify that the work	I performed on the cor	struction, alteration, or aband	lonment
Yield gal/min	Drawdown	Drill stem at	Time	of this well is in complian	ce with Oregon water	supply well construction stan are true to the best of my know	dards.
500t		620	1 hr.	and belief.	auon reported above a	are true to the best of my know	wieuge
						WWC Number 167	2
				Signed Jul	<u>n94</u>	Date 2-2-	1-97
Temperature of wa	ter 54 Dent	h Artesian Flow Fou	ind	(bonded) Water Wen Co	Instructor Certification		
Was a water analys		ly whom		- 1 ` ' ' .		lteration, or abandonment wo	rk
•	ain water not suitable for		Too little	performed on this well du	ring the construction d	lates reported above. All wor	k
	dy Odor Colo			performed during this tim construction standards. T	e is in compliance will his report is true to the	h Oregon water supply well best of my knowledge and b	elief.
Depth of strata:					011-1	WWC Number 135	S
popul of strata.				Signed Dun 1	KATT	Date 2-2	10-0
	PST CODY WATER	DESOLIDOES DE	DA DTLACAT				_/_
TADIA INIAT DE DI	DST TTUV M/ATED		CRARING MENTERS	HE CHARLESPECTANNER			

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•	RECEIMED # LO4580
STATE OF OREGON	20f a MAR 3 1997 (START CARD) # 89948
Instructions for completing this report are on the last page of this form	m. WATER RESOURCES DEPT.
	(9) LOCATIOSALEMEDBEGISAI description:
	County DSANS atitude Longitude
Name FIVIOI	Township 19.5 N or S Range 186 E or W. WM.
Address (0813 Parrell Kondo City Band State OK Zip977	$1/2$ Section $29^{-1/4}$ <u>NE 1/4 NE 1/4</u>
City State City	
(2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonm	Arrent Street Address of Well (or nearest address)
(3) DRILL METHOD:	
	(10) STATIC WATER LEVEL:
	ft. below land surface. Date
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
Themal Injection Livestock Other	2
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Service Construction approval Yes No Depth of Completed Well	ft. Estimated Flow Rate SW
Explosives used Yes No Type Amount	From To Estimated Flow Rate Sw
HOLE SEAL	
Diameter From To Material From To Sacks or pound	nds
	(12) WELL LOG: Ground Elevation
How was seal placed: Method A B C D	E Ground Elevation
Other	Material From To SWL
Backfill placed from ft. to ft. Material	Lava aray hard, 452 459
Gravel placed from ft. to ft. Size of gravel	Tava bown bren wear 459 472
(6) CASING/LINER:	hreaded avaray hard 472 476
Diameter From To Gauge Steel Plastic Welded Th	Tava gray frac. 476 479
	Tava ginly have 479 498
	Tava analy frac, 498 502
	ava gray hard 502 515
	avane Brin wisome 513
	Cinders, 518
Final location of shoe(s)	ava gay name Do Jas
(7) PERFORATIONS/SCREENS:	ava guy buy by pourous 533 551
Perforations Method	Lavagay trac 50 509
Screens Type Material	basalt avery like the 500 51
Slot Dismotor size Casing	Liner COSA H COS ENCLI SCI 603
From To size Number Diameter size	AVA AVAN BEEN DULARS 603 617
	ava drav preniptudo 000 0.
	ava gray ited at least
	Date started 2397 Completed 239997
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:
Flowi	^{/ing}
Pump Bailer Air Artesi	Sian I certify that the work 1 performed on the construction, included, and the construction standard of this well is in compliance with Oregon water supply well construction standard Materials used and information reported above are true to the best of my knowled
Yield gal/min Drawdown Drin section at	1 br and belief.
	WWC Number 612
	Signed Zolla 17961 Date
Temperature of water Depth Artesian Flow Found	The second secon
Was a water analysis done? Yes By whom Too lit	performed on this well during the construction dates reported above. All work
Did any strata contain water not suitable for intended that	construction standards. This report is true to the best of my knowledge and bene
Salty Muddy Odor Colored Other	WWC Number 15 5
Depth of strata:	Signed Dan Date 2-28
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