BAKE 17

Nell #2a G-12975 RECEIVED 74670

The original and first copy of this report are to be filed with the

WATER WELL REPORT 3 0 2009 State Well No. 6 39-

		4	33B
4a 317a11 37a	6	139-	24

STATE ENGINEER, SALEM, OREGON 97310

WAIER RESOURCES DEscribe Fermit No		*******
WATER RESOURCES DISCLE Permit No	water leve	ol is
Was a pump test made? Yes No If yes, by whom		Pump
Yield: 1800 gal./min. with 1 % ft. drawdow		/ hrs.
n n		"
To the second se		
Bailer test gal./min. with ft. drawdo	wn after	hrs.
Temperature of water 5 Was a chemical analysis	made2 🗆	Yes I No
(12) WELL LOG: Diameter of well below c		2.4
Depth drilled 257 tt. Depth of completed w	0	
		scture, and
Formation: Describe by color, character, size of materic show thickness of aquifiers and the kind and nature of stratum penetrated, with at least one entry for each c	the mater hange of	ial in each formation.
MATERIAL	FROM	то
Top Soil SANdy Sitt	0	4
Blue Clay	4	11
GRANITE RICK	11	18
COURSE SAND & GRAVEL	18	26
Course JANG (Show Flow white)	38	38
Uny Hard SANdy	55	22
SANdstone HARd	68	7/
COLLEGE SAND - FINE FIRAVE! (FLOW)	71	103
Clay Bluz	103	105
SAND MICH TO GARSE STREAKS CLAY	105-	378
Clay TRLY & BROWN STREAKS MID JANO	378	435
SAND MED - STREAKS OF CLAY	435	420
CLAN BROWN HAND	490	521
SAND MED with STRIAKO BRIGHUP	1521	740
Clay Blue	740	750
SAND MID. STRIAKO BILL CLAY	757	83c
POLL BACK TORK YOUR	830	886
BOSALT WITH STREAKS OF CLAY	928	92
12	4	73/
Hote, small flow of waln in dut	- 1 V	me)
While drilling, Started at 38 level Work started 8/20/ 1964. Completed N		10/11
Date well drilling machine moved off of well	10	19 <i>64</i>
(13) PUMP:		
Manufacturer's Name		
Type:	.P	
Water Well Contractor's Certification:		
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.		
NAME OF EISWORTA (Type or print)		
(Ty)	e or print	,
Address 47/ Toland City, Offs	fon.	••••••

within 30 days from the date of well completion.	(Please ty	WATER RESOURCES DEREE Permit No		***************************************
(1) OWNER:		(11) WISAL PASSION Drawdown is amount lowered below static le		
Name R.O. Rasmusser	7	Was a pump test made? Yes \(\subseteq \text{No If yes, by whom} \)	e / Au	_
Address 213 DNd. St.		Yield: 800 gal./min. with 1 gg ft. drawdow		
	LIFORNIA	" " ; " "	vn arter	15 hrs.
(2) LOCATION OF WELL:		n n n		
12:17	. 2 3	Bailer test gal./min. with ft. drawdo	wn after	hrs.
County WAKLR Driller's wel	77	Artesian flow 4/0 g.p.m. Date /2//6	1 14	/
34 34 Section 24 T.	R. 39 & W.M.	Temperature of water 5% Was a chemical analysis	made?	Yes ITNO
Bearing and distance from section or subdivis		(12) WELL LOG: Diameter of well below c		
1758 FAST OF	W11/ No, 122	@cm/	9-0	,
OWNIG BY SAME		Depth drilled 73 9 st. Depth of completed w		ft.
		Formation: Describe by color, character, size of materio show thickness of aquifiers and the kind and nature of stratum penetrated, with at least one entry for each c	l and stru the mater hange of	icture, and ial in each formation.
	The second secon	MATERIAL	FROM	то
(2) TYPE OF WORK (check):		Top Soil SANDY SITT	0	4
Well Deepening Recon	nditioning	Blue Clay	4	11
andonment, describe material and proce	dure in Item 12.	GRAVITE RICK	11	18
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	COURSE SAND & PRAVEL	18	26
	Rotary Driven	Yellow Clay	26	38
Domestic Industrial Municipal	Cable Jetted	Course tour Clay Blow white	38	5.5
Irrigation Test Well Other	Dug 🗆 Bored 🗀	Clay Hard SANdy	55	65
(6) CASING INSTALLED: Three	eaded Welded	SANdston HARd	68	7
		COURSE SAND - FINE SIRAVE! (FLOW)	71	1.2
14 "Diam. from		Clay Bluz	103	105
12 "Diam. from 355 ft. to 33 88 "Diam. from 377 ft. to 23		SAND MED. TO GARSE STREAKS CLAY	105	378
	A.f It. Gage	Clay TRLY & BROWN STRIAKS MILL SAND	37 8	435
(7) PERFORATIONS: Perfe	orated? Yes 🗆 No	CLAY BROWN	435	458
Type of perforator used LOUVERED ((4") AND TORCH CUT	SAND Med. Strenks of Clay	Uro	420
Size of perforation & (Louvisid) n. by	3 in.	CLAN BROWN HARD	490	521
1 4 perpetions from	6 sa-to 4 (85% st	SAND MED with STREAK. BRIGH UP		740
perforations from	ft. to ft.	Clay Blue	740	750
680 perforations from 48	n. to 362 n	SAND MID. STRIAKO BILL CLAY	7.50	83c
20 perforations from 362	rt. to	CLAY BROWN AND GREY	830	886
perforations from	ft. to ft.	- RACK BASALT DARK HARD	846	919
(8) SCREENS: Well screen instr		Bosalt with Streaks of Clay	928	927
(6) SCREENS. Well screen instr	alled? Tes To	1	4 5	707
) 'ifacturer's Name		Hote, Small flow of water in dril	my of	me
	Model No	While drilling Started at 38' level	g	7
L .n Slot size Set from		Work started 8/20/ 1964. Completed N	01/16	1964
Diam Slot size Set from	n. to ft.	Date well drilling machine moved off of well / 2/	10	19 64
(9) CONSTRUCTION:		(13) PUMP:		
Well seal-Material used in seal	-NT (PRISSURE grout)			
. 04	packer used? Mo	Manufacturer's Name		
Diameter of well bore to bottom of seal		Type: H	.P	***************************************
Were any loose strata cemented off? Yes		Water Well Contractor's Certification:		
Was a drive shoe used? ☐ Yes ☐ No		This wall was drilled under man invitable to		
	ize of gravel:3	This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	na tms	report is
Gravel placed from 48 ft. to 3		OHE FILSWORTS		
Did any strata contain unusuable water?		NAME (Person, firm or corporation) (Ty)	e or print	······································
Type of water? depth of s		Address 47/ IS/AND City, OR.	SON	•
Method of sealing strate off		, J	<i>p </i>	
	7	Drilling Machine Operator's License No. 2	<u>- </u>	•••••
(10) WATER LEVELS:	, <u>, ,</u> ,	[Signed] ATO DOWNTH		
Static level 7/2 ft. below land	d surface Date 9/4/574	(Water Well Contractor)		•••••••
Artesian pressure 5 lbs. per squ	are inch Date 2/10/14	Contractor's License No. 328. Date Duc-	10	19.64
T 10837	(USE ADDITIONAL SH			., <u></u>
[100J/		•		

Dell#1a, G-12975 6-74070 C.W. Hoffman Sv.?

BAKE 16

State Permit No. G. 1.1.1 (1) OWNER: D. R. S. M. 1.5.5. N. A. S. M. 1.5. N. A. M. 1.5. N. A. S. M. 1.5. N. A. S. M. 1.5. N. A. S. M. 1.5. N. A. M. 1.5. N. A. S. M. 1.5. N. A. M. 1.5. N. A. S. M. 1.5. N. A. S. M. 1.5. N. A.	WATER WELL CONTRACTOR original and first copy this report are to be filed with the STATE OF		•	1	22
(1) OWNER: (1) OWNER: (2) LOCATION OF WELL: (3) LOCATION OF WELL: (4) LOCATION OF WELL: (5) LOCATION OF WELL: (6) LOCATION OF WELL: (7) LOCATION OF WELL: (8) LOCATION OF WELL: (9) LOCATION OF WELL: (10) WELL: (11) WELL TRSTS; Was a pump test made! (7) No. 21 ye. by whenth (1) Well State Prompt (1) Well State Prompt (1) Well State Prompt (1) Well State Prompt (1) Well Yes by whenth (1) Well State Prompt	GINEER, SALEM 10. OREGON L. CCD 11. CCPlease type	or print)	•		071
Mines 1.2 AS M M SE N SAN MATE CALL FR RING (2) LOCATION OF WELL: County SAN M R Duffer's well number 1.2 Amendment of the state of	of well completion.	(3.8l	State Permit No	J665	
Was a pump test made? [Ye] No if ye by whom? \$3 ME Yes Ye have yet on the control of the co	18 1() A/ 4		Introvad halom static t	1	
(2) LOCATION OF WELL: (2) LOCATION OF WELL: (3) LOCATION OF WELL: (4) PE is Section 73. T. S. B. 37. F. W.M. Make the section of subdivision corner (5) LOCATION OF WELL: (6) CASING INSTALLED: Threaded Wellier Well Other Duty Robert Duty Robert Robert	MASMUSSEN I		es [] No If yes, by who	2 3 + M	Elaip.
(2) LOCATION OF WELL: County SANG Deliver's well number 2 2 Del 1 N F is Section 3 7 T. S R 37 E W.M. Deliver's well number 2 2 Del 1 N F is Section 3 7 T. S R 37 E W.M. Deliver's well number 2 2 Del 1 N F is Section 3 7 T. S R 37 E W.M. Deliver's well number 2 2 Del 2 N F is N F is Section 3 7 T. S R 37 E W.M. Deliver's well number 2 2 Del 2 N F is N F is Section 3 7 T. S R 37 E W.M. Deliver's well below care of W.M. Deliver's well below care of W.M. Deliver's well below care Y M M M Temperature of water was a cheeked of the malerial of water of the malerial of the			with 90 ft. drawdow	m after 2	5 hrs.
County SAM R Despendence from section or subdivision corner No.	SAN MAILA CATIFORNIA	·			
SAME SAME Deliver's will number 1					
Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was a chemical analysis mader Temperature of water Was and chemical analysis mader Temperature of water Was and chemical analysis mader Temperature of water Was and mader Temperature Was and mader Temperatur	AKIR Driller's well number 2			yı axter	hrs.
(12) WELL LOG: Diameter of wall below casing				made? [] 3	es [] No
Depth citiled 330 r. Depth of completed well 255	distance from section or subdivision corner	(14) ************************************			7/.
Formation: Describe by color, character, size of material and shearter of material and shearter of material and patter of the material and procedure in Item 12. Abandon Despening Reconditioning Abandon Despening Despening Despening Despening Abandon Despening Despen					78
TYPE OF WORK (check): Well Deepening Reconditioning Abandon abandonment, describe material and procedure in Item 12. Sand Charts Yallaw		ormation. Describe by solor	changeton also of materia	1	tt.
TYPE OF WORK (check): Wall Despending Reconditioning Abandon SANA CORKS Yallay 47		how thickness of aguliers an tratum penetrated, with at t	d the kind and nature of seast one entry for each c	the materi hange of f	il in each formation.
Despending Reconditioning Abandon SANA CARSE Vallay 7 7 7 7 7 7 7 7 7		MATER	IAL	FROM	TO
bandanment, describe material and procedure in item 12. (4) PROPOSED USE (check): (5) TYPE OF WELL: Chay Grawm Sand 17 18	OF WORK (check):	Top Soil DAR	K SANdy	U	4
(4) PROPOSED USE (check): (5) TYPE OF WELL: Chay Grand Chay Ch	- 1 -	SAND COARSE	Yellow	4	
(4) PROPOSED USE (check): Comertic Industries Municipal Color Diven Color Jetted Municipal Color Jetted Municipal Color Jetted Jetted Color Jetted	nt, describe material and procedure in item 13.	Class Brown	JARLY JRANITO	7	17
Comments Municipal Rotary Driven Cable Series Driven Cable Series Driven Cable Series Driven Cable Series	OSED USE (check): (5) TYPE OF WELL: -	Bay Idays PAN	ANAY	17	16
Completed Comp				\ V	U.E
(6) CASING INSTALLED: Threaded welded welded				E 45	50
Diam. from	VO TYGORATI TO	Clay yellow &		58	65
Diam from ft to ft Gase The Complete The Comple	<u> </u>	SAND STONE HA	Rd White	45	77
TO PERFORATIONS: Perforated? Yee No Sand Coard If in No Sand Coard If No Sand Coard If Sand Coard If No Sand Coard If No Sand Coard If No Sand Coard If No Sand Coard If Sa		grand small w	LITE to BIACK	77	79
TO PERFORATIONS: Perforated? The No You of perforated? The No You of perforator used MASCAL MOSS LAUVIRED SANDS MALE PROPERTY SALE OF PROPERTY	1_	Clay blue (So	et)	71	80
SANGSAM NAME UNIT IS INC. SANGSAM MAD GRUNDING ITS IN BY 3 IN. SANG MAD GRUNDING FROM THE TO THE SANG MADE AND WATER RESOURCES DEPT SALEM OR COMPLETE WATER WAS ADDRESS OF THE SALEM OR COMPLETE OF THE SALEM OR COMPLETE OR WATER RESOURCES DEPT SALEM OR COMPLETE OR SALEM OR COMPLETE OR SALEM OR COMPLETE OR WATER RESOURCES DEPT SALEM OR COMPLETE OR SALEM OR COMPLETE OR SALEM OR COMPLETE OR WATER RESOURCES DEPT SALEM OR COMPLETE OR OR C	HOLD THE COLUMN THE CO	MEANEL SMALL	Mad,	80	86
in by 3 in perforations from ft to 2.3 ft to 2.3 ft	ORATIONS: Perforated? Yes No -	SANIG COAPEL IA	TIME WELL STAG UNG	86	189
perforations from fit to ft grave marked perforations from fit to ft grave marked from fit grave marked from		SAUL MAL CAU	with the class	188	17/
### A STATE OF STATE		CONSIDERATE H		233	235
perforations from ft. to ft. MAR 3 0 2009 Water RESOURCES DEPT SALEM, OREGON Work started 7/ 19 Completed 5 10 Date well drilling machine moved off of well 19 Pate well drilling machine moved off of well 19 CONSTRUCTION: (13) PUMP: Manufacturer's Name Type:		GRAVEL CARSO	white		240
perforations from ft to ft make full form from ft		SAND CARROTE P	THE CLAY	240	330
MAK 3 U 2009 SCREENS: Well screen installed Yes No	32	NEO	LIVED ,		
SCREENS: Well screen installed Yes No WATER RESOURCES DEPT	perforations from ft. to ft.	MAD	A 200a		
WATER RESOURCES DEPT SALEM. OREGON Work started 7/ 19 6/. Completed 3 10 Date well drilling machine moved off of well 19 SALEM. OREGON Work started 7/ 19 6/. Completed 3 10 Date well drilling machine moved off of well 19 (13) PUMP: Manufacturer's Name Type: H.P. Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Water Well contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Person firm or corporation) (Type or print) Address Trilling Machine Operator's License No. [Signed] (Water Well Contractor's License No. [Signed] (Water Well Contractor's License No. [Signed]	77.0	MAK .	3 0 2003		
Model No. SALEM, OREGON Work started 7 19 10 Completed 5 10		WATER RESC	DURCES DEPT		
Solution	· · · · · · · · · · · · · · · · · · ·				
Date well drilling machine moved off of well 19 Slot size Set from ft. to ft. Slot size Set from ft. Slot size S	· · · · · · · · · · · · · · · · · · ·			<u> </u>	1964
(13) PUMP: Manufacturer's Name	I			/	19 65
Manufacturer's Name Comparison Comparis	TOTICALON.	(19) DITMID.			
repth of seal		• •			
Water Well Contractor's Certification: Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certif	Was a nacker used? W			ъ	
Water Well Contractor's Certification: Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Water Well Contractor's Certification:					
This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME (Ferson, firm or corporation) (Type or print) Address Address This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME (Ferson, firm or corporation) (Type or print) Address This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME (Ferson, firm or corporation) (Type or print) Address This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME (Ferson, firm or corporation) (Type or print) Address This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME (Ferson, firm or corporation) (Type or print) Address This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME (Ferson, firm or corporation) (Type or print) Address This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME (Ferson, firm or corporation) (Type or print) Address This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME (Ferson, firm or corporation) (Type or print) Address (Ferson, firm or corporation) (Type or print) Address (Ferson, firm or corporation) (Type or print) (Ferson, firm or corporation) (Type or print) (Ferson, firm or corporation) (Type or print) (Ferson, firm or corporation)	e strata cemented off? Yes No Depth 0-28 W	ater Well Contractor's C	ertification:		
ravel placed from	an amed to Van Charles	This well was drilled u	nder my jurisdiction a	nd this r	eport is
id any strata contain unusable water? Yes No ype of water? Depth of strata strata off Depth of strata Depth of strata Depth of strata Drilling Machine Operator's License No. 2 2 2 It below land surface Date 8/12/14 (Water Well Contractor)	el packed? Tyes No Size of gravel:				
ppe of water? Depth of strata Strata contain unusable water? Depth of strata Strata contain unusable water? Depth of strata Drilling Machine Operator's License No. 2 2 2 The strata contain unusable water? Depth of strata Drilling Machine Operator's License No. 2 2 2 Stratic level Hett? Signed] (Water Well Contractor)		AME C7/6 E//S			
isthod of sealing strate off 10) WATER LEVELS: [Signed]		ddman 47/ Tele			
10) WATER LEVELS: (Water Well Contractor) (Water Well Contractor)	Depth of strate				···
tatic level 7 842 ft. below land surface Date 8/12/10 (Water Well Contractor)	Inv strata cir			<u> </u>	
atic level 4843 ft. below land surface Date 6/12/14 (Water Well Contractor)	ER LEVELS:	igned] Of G	Moworth		
Married Barbard State St	# st. below land surface Date 6/12/10	-		ر و	
rtesian pressure Na At 2 lbs. per square inch Date Contractor's License No. 3.2.5 Date 1991. 3.1	ure Na Ma lbs. per square inch Date Co	ontractor's License No.	2.7.5 Date	J./	19.42.5

Well #2 69-15732

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELL I.D. # L	91028

Inst	ructions for completing this report are on the last page of this form.	START CARD#
(1)	LAND OWNER Well Number	(9) LOCATION OF WELL (legal description) County Baker
Add	ress 48857 Huy 30	Tax Lot Lot
City		Township 75 Nor S Range 396 E or W WM
		Section 3 . New 1/4 NE 1/4
	TYPE OF WORK New Well	
ĮΖ	Deepening Alteration (repair/recondition) Abandonment Conversion	Lat or (degrees or decima
(2) 1	DDILL METHOD	Long or (degrees or decima
	DRILL METHOD Rotary Air	Street Address of Well (or nearest address) 4 885 7 Hay 30
	Other Cable Made Cable Cable Cable Cable Made	North Pauder
	PROPOSED USE	(10) STATIC WATER LEVEL Leve 60 ft. below land surface. Date 6 - 7-07
	Domestic Community Industrial Irrigation	
	hermal Injection Livestock Other	After 60 ft. below land surface. Date 6-7-07
(5) 1	BORE HOLE CONSTRUCTION Special Construction: Yes No	Artesian pressure lb. per square inch Date
Dept	th of Completed Well 40 ft.	(11) WATER BEARING ZONES
Expl	osives used: Yes No Type Amount	Depth at which water was first found 230
	BORE HOLE SEAL	From To Estimated Flow Rate SWL.
Dia	meter From To Material From To Sacks or Pounds	230 401 4 to 500 60
	10 0 220 Side Dulled Sent D 7	
	8 230 401 hllad and 3 this By	1
	8 230 407	
How	was seal placed: Method • A B BC D B	
	Other	(12) WELL LOG Ground Elevation
Back	fill placed from ft. to ft. Material	Material From To SWL
Grav	el placed fromft. toft. to Size of gravel	Bummy Chayor must 220 380
		(Desamps & Growte)
.∕ (6) C	CASING/LINER Diameter From To Gauge Steel Plastic Welded Threaded	
Cas	sing: (* 22 5 1/61 262 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 (27 	
•		
Lin		PECEIVED:
-		HEOLIVED :
Drive	e Shoe used Inside Houtside None	1440.0.0.0.000
	location of shoe(s) 8" 401 King BiT	- MAR 3 0 2009 .
		MATERIAL
	PERFORATIONS/SCREENS Perforations Method Torch	WATER RESOURCES DEPT
		SALEM, OREGON ::
L	Screens Type Material	Date Started 6-5-07 Completed 6-7-07
Fr	om To Slot Number Diameter Tele/pipe Casing Liner	(unbonded) Water Well Constructor Certification
	Size size size	I certify that the work I performed on the construction, deepening, alteration, o
		abandonment of this well is in compliance with Oregon water supply well
		construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
		1
		WWC Number 173 Date 6-8-07
	WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian	Signed Mall And
3	rield gal/min Drawdown Drill stem at Time	(bonded) Water Well Constructor Certification
	500 395 2 hrs	I accept responsibility for the construction, deepening, alteration, or
_		abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water
_		supply well construction standards. This report is true to the best of my knowledge
•	perature of water Depth Artesian Flow Found	and belief.
	a water analysis done? Yes By whom	1100 Marie 1115
	uny strata contain water not suitable for intended use?	WWC Number 415 Date 6-8-07
	alty Muddy Odor Colored Other	Signed Robert V Staffe
Dept	h of strata:	

(Nel1#26,-15732

BAKE 50952

BAKE

Amended *

WELL I.D. # L_ START CARD # 150 427

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form	m.
(1) LAND OWNER Name JASON WILLIAMS Well Number	
Address P.O. Bx 171	County_BAKER_LatitudeLongitude
	Township 7 S N or S Range 328 E or W. WM.
	Jection
(2) TYPE OF WORK	Tax Lot 400 Lot Block Subdivision
□ New Well □ Deepening ■ Alteration (repair/recondition) □ Abandon	Street Address of Well (or nearest address) Street Address OF NVV Y S
(3) DRILL METHOD: ■Rotary Air □ Rotary Mud □ Cable - □ Auger	400 YOS SO. OF MCCARDY BRIDGE A
Other	(10) STATIC WATER LEVEL:
	ft. below land surface. Date
(4) PROPOSED USE: ☐ Domestic ☐ Community ☐ Industrial Irrigation	Artesian pressurelb. per square inch
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	(11) WATER BEARING ZONES:
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval Yes No Depth of Completed Well	From To Estimated Flow Rate SWL
Explosives used Yes X No Type Amount	10 Estuliated Flow Rate SWE
HOLE SEAL	
Diameter From To Material From To Sacks or pounds	
	(10) 11/10/11 1 1 0 0
How was seal placed: Method A B C D	(12) WELL LOG: Ground Elevation
Other	Ground Elevation
Backfill placed from ft. to ft. Material	
Gravel placed fromft. toft. Size of gravel	aded TO 2" ABOVE RECEIVED
6) CASING/LINER:	EXTENDED CASING DEDELLED
Diameter From To Gauge Steel Plastic Welded Three	aded TO 2" ABOVE REVEIVED
asing: 16 +2 400.25 \	GROUND.
	THEN TRIPPED MAR 3 0 2009
	WAILH HESCURGES DEP
Liner:	SALEM LIBERATIO
Drive Shoe used Inside Outside None	SILT & SAND
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	TIRECEIMED
Perforations Method	
☐ Screens Type Material	— RECEIVED AID 2 9 2002
Slot Tele/pipe From To size Number Diameter size Casing L	
1001 1 1 1 1	Liner JUL 2 5 2002 WATER RESOURCES DEP
700 100	SAGERI, OTEROTO
	□ WATER RESOURCES DEPT. □ SALEM, OREGON
	D SALLIN, STREET
	_
(8) WELL TESTS: Minimum testing time is I hour Flowing	
Pump Bailer Air Artesian	(unbouded) Water Wen Constructor Certification.
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteration, or abandon- ment of this well is in compliance with Oregon water supply well construction
l hr.	standards. Materials used and information reported above are true to the best of my
	knowledge and belief.
	WWC Number Signed Date
Temperature of water Depth Artesian Flow Found	 · · · · · · · · · · · · · · · · · ·
Was a water analysis done? Yes By whom	l accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work
Did any strata contain water not suitable for intended use?	performed during this time is in compliance with Oregon water supply well
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	construction stuardard. This report is true to the best of my knowledge and belief
Depth of strata:	Signed 1710 -02

Well #1 G-53279

RECEIVED BAKE 51763

Baker 51763

06/16/2004

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

SEP 17 2007

WELL I.D. #L 257769

Total Part	WATER REQU	OURCES DEPT START CARD # 188426
County Market Successor State County Market Successor State County Market Successor State County Market Successor State County Market Ma	Instructions for completing this report are on the last page of this form AI FM	OREGON
County Market Successor State County Market Successor State County Market Successor State County Market Successor State County Market Ma	(1) LAND OWNER Well Number	(9) LOCATION OF WELL (legal description)
Solit Solit Suit	Name Ason Williams	County Karker
Competition Competition Competition Conversion	Address 488 67 Huy 30	Tax Lot Lot
Capter C	CITY NOWTH VANIGHTY STATE OF CITY/186	Section 2 . Nors Range 478 E or w www.
Completed Comp		1
Street Address of Well or nearest address 1885 7 Howy Street Address of Well or nearest address 1885 7 How Street Address of Neillow Street Address 1885 7 How Street Address of Neillow Street Address 1885 7 How Street Address of Neillow Street Address 1885 7 How Street	Deepening Alteration (repair/recondition) Abandonment Conversion	LatOr(degrees or decima
Other	(3) DRILL METHOD	
Comparison Community Industrial Irrigation Thermal Injection Livestock Other		Street Address of Well (or nearest address)
Domestic Community Industrial Irrigation Domestic Community Industrial Domestic D		
Temperature of water Date		
Antesian pressure 1b. per square inch Date		
Committee Comm		
Explosives used: Yes No Type		Attestati pressure to. per square men bate
BORE HOLE Diameter From To Material To Sacks or Pounds How was seal placed: Method A B C D E	Explosives used: Yes No Type Amount	
Diameter From To Material From To Sacks or Pounds		
How was seal placed: Method A B C D E	Diameter From To Mateptal From To Sacks or Pounds	FIUM 10 ESUMATED FIOW RATE SWL.
Other Backfill placed from fl. to fl. Material Gravel placed from fl. to fl. Size of gravel	\longrightarrow	
Other Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel		
Other Backfill placed from ft. to ft. Maicrial Gravel placed from ft. to ft. Size of gravel		
Steel Plastic Weided Threaded		(12) WELL LOG Ground Elevation
Casing: Date From To Gauge Steel Plastic Welded Threaded Casing: Date To Casing	Other A to A Majorial	
Casing: Casi	Gravel placed from ft. to ft. Size of gravel	
Casing:		Bust That & w Harle
Casing: Liner:	(6) CASING/LINER Diameter From To Gauge Steel Plastic Welded Threaded	
Drive Shoe used Inside Outside None	Casing:	MABLE to RESPONDED THE TO
Drive Shoe used Inside Outside None		LATGE Riece of Steph in
Drive Shoe used Inside Outside None		, d .
Drive Shoe used Inside Outside None	Liner:	West Moned off will
Final location of shoe(s)		• '
Complete Casing		
Perforations	rinal location of snoe(s)	
Screens Type Material Date Started Type Material Date Started Type Dat	1.7	
From To Slot Number Diameter Tele/pipe Casing Liner Size Casing Liner Size		
Size size		
Certify that the work I performed on the construction, deepening, after a shandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are the best of my knowledge and belief. WWC Number		(unbonded) Water Well Constructor Certification
(8) WELL TESTS: Minimum testing time is 1 hour Pump	· /	abandonment of this well is in compliance with Oregon water supply well
(8) WELL TESTS: Minimum testing time is 1 hour Pump		construction standards. Materials used and information reported above are true to
(8) WELL TESTS: Minimum testing time is 1 hour Pump		1-72-7
Yield gal/min Drawdown Drill stem at Time Yield gal/min Drawdown Drill stem at Time Constructor Certification		WWC Number
Yield gal/min Drawdown Drill stem at Time Constructor Certification Laccept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates regarded above. All work performed during this time is in compliance with Oregon supply well construction standards. This report is true to the best of my known and belief.	(8) WELL TESTS: Minimum testing time is 1 hour	Simed Musk 1
l accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates repaired above. All work performed during this time is in compliance with Oregon supply well construction standards. This report is true to the best of my known and belief.	Pump Bailer Air Flowing Artesian	
abandonment work performed on this well during the construction dates regalized above. All work performed during this time is in compliance with Oregon supply well construction standards. This report is true to the best of my known and belief.	Yield gal/min Drawdown Drill stem at Time	l accept responsibility for the construction, deepening, alteration, or
supply well construction standards. This report is true to the best of my known and belief.	1//4	abandonment work performed on this well during the construction dates reported
Temperature of water Depth Artesian Flow Found and belief.	/////	above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge.
Was a water analysis done? Yes By whom		
Date The Control of t	Was a water analysis done? Yes By whom	WWC Number 415 Date 7-11-07
Did any strata contain water not suitable for intended and strata contain water not suitable for intended and strata	Did any strata contain water not suitable for intendential	
5190cd 7/ MALAAAA - 1 AST 1871-111/		Signed Kakur V Staffel
DECEIVED JOL 13 2001	DECEIVED JOL 13 2001	1
ODICINAL WATER RESOVER TEMPERATURES DEFINES CONTINUED CONTINUES	ORIGINAL - WATER RESOURCES DEFTRE	ST COPY - CONSTRUCTOR SECOND COPY - CUSTOMER 06/16/20
3 7 MAR 3 0 2009 SALEM OREGON	3.7 MAR 3.0 2009 SALEM OREGON	

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