ATER WELL REPORT (as required by ORS 537.765)

Orig. Cocations Clac well 3 Clac 50 Page 1 of 1 62937

Start Card # 0995ZIVATER RESOURCES (

1) OWNER: Well No. L15858 Name UESLEY JOHNSON	(9) LOCATION OF WELL by legal description: County CLACK Lat. * " Long. " "				
Address 14990 SE ORIENT DRIVE City BORING St OR Zip 97009	Township 2 S Range 4 E MM_ Section 10 SE 1/4 MW 1/4 Tax Lo: 100 Lot Block Subdivision				
2) TYPE OF WORK: MEN MELL	Street Address of Well (or nearest Address) 14990 SE ORIENT DRIVE BORING, OR 97009				
(3) DRILL METHOD: ROTARY AIR	(10) STATIC WATER LEVEL:				
(4) PROPOSED USE: IRRIGATION (5) BORE HOLE CONSTRUCTION:	0 ft. below land surface. Date lb per square in. Date				
Special Construction Approval NO Depth of Compl. Hell 18 ft	(11) WATER BEARING ZONES:				
Explosives used NO Type Amount	Depth at which water was first found 0				
HOLE SEAL	Forth To Est Flow Rate SWL				
Diam. From To Material From To Amount	<u> </u>				
14 0 18 BENTONITE 0 18 21 SACKS					
•	(12) NE 1 106:				
Backfill: from ft to ft Material	Ground elevation				
Gravel: from ft to ft Size	Material From to SWL TOP-SOIL 0 2				
(6) CASING/LINER:	RED CIAY 2 18				
Diam. From To Gauge Material Connection					
Casing B +1 18 .250 STEEL WELDED					
Liner	ACT S STATE OF THE SAME OF THE				
Finel Location of shoe(s) NONE	JAN 2 9 1398				
(7) PERFORATIONS/SCREENS:	WATER RESUURCES DEPT				
[_] Perf. Hethod	SALEM OREGON				
[] Screens Type Material					
Slot Tele/pipe					
From To Size Number Diam. Size Casing/liner					
	Date : rarted 11/26/97				
	(unborded) Water Well Constructor Certification: I certify that				
	the work I performed on the construction, alteration, or aband-				
AND LIFELY WHITE MALE IN THE STATE OF THE ST	onment of this well is in compliance with Oregon water supply				
(8) WELL TESTS: Minimum testing time is 1 hour	well construction standards. Materials used and information				
Draw- Drill stem	reported above are true to my best knowledge and belief. WAC Number				
Yield GPH down at Fime	Signed Date				
1 hr.	odić				
	(bonded) Water Well Constructor Certification: I accept respon-				
	sibility for the construction, alteration, or abandonment work				
	performed on this well during the construction dates reported				
	above. All work performed during this time is in compliance				
Temperature of mater 24 Depth Artesian Flow Found	with or a number supply well construction standards. This				
Was water analysis done? NO By whom	report attue to the best of my knowledge and belief.				
Reason for water not suitable for use Depth of strata	Signs Additional Base 12/25/97				

New Location Well#2

STREE of Oregon SEP 1 3 2001 WATER MELL REPORT (as required by ORS 537.765) Page State Well ID L48496 Start Card # 135796 WATER RESOURCES ! (9) LOCATION OF WELL by legal description: (1) OLNER: Lat. . I m Long. " " PATTERSON HURSERY SALES County CLACK **Home** Township 2 Range 4 E UM. 14990 SE ORIENT DRIVE Address St OR Zip 97009 Section 10 1/4 BORING City Tax Lot Lot Block Subdivision Street Address of Well (or negrest Address) (2) TYPE OF WORK: NEW WELL NEAR 34962 SE KELSD ROAD BORING, OR 97009 (3) DRILL METHOD: RUTARYACABLE (10) STATIC WATER LEVEL: 283 ft. below land surface. (4) PROPOSED USE: IRRIGATION Date 8-19-01 Artesian pressure _ _ lb per squere in. Date _ (5) BORE HOLE CONSTRUCTION: Depth of Compl. Well 540 ft (11) WATER BEARING 20MES: Special Construction Approval MD Depth at which water use first found 170 Explosives used NO Type SEAL From To Est Flow Rate HOLE From To Amount 170 200 20+ GPH 140 Material Diam. From To 510 150+ GPN 283 175 SACKS 200 14 90 CENENT Ð 250 œ 12 250 250 540 10 Seal placement method CASET PLUGAPUSH (12) WELL LOG: Backfill: from ____ ft to _ **Ground elevation** ft to_ _ ft Material From To Gravel: from _ Size TOP SOIL 0 2 CLAY 38 (6) CASING/LINER: 2 CEMENTED GRAVEL & SOURDERS Sauge Material Connection 38 170 Dias. From To 250 .250 STEEL WELDED LIGHTLY CENENTED GRAVEL 170 200 140 BLACK SAMESTUME 200 200 BLACK MEDIUM SAND 290 283 340 FINE BLACK SAND 340 348 283 540 .250 STEEL VELDED MEDIUM BLACK SAND 348 **ANS** 283 Liner FINE CRAY SAND 403 408 Final Location of shoe(s) **MEDIUM BLUE SAMD** 408 420 283 VERY FINE BLUE SA 420 445 263 (7) PERFORATIONS/SCREENS: MEDIUM BLACK SAND 445 463 [] Perf. Method VERY FINE BLACK SAND 463 477 283 (X) Screens Type MRAPPED Material STAINLESS STEEL MEDIUM BLACK SAND 477 510 283 Slot Tele/pipe MEDIUM BLACK SAND SEAMS OF BLUE CLAY 510 520 Size From Tο Size Blacker. Dies. Cosing/Liner TO UF CLAY 520 540 8-PIPE 540 .018 LINER BLANK PIPE 0 290 Date started 5-23-01 Completed 8-19-01 (umbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abundorment of this well is in compliance with Oregon water supply (8) WELL TESTS: Minimum testing time is 1 hour well construction standards. Materials used and information reported above are true to my best knowledge and belief. Test type PUIP Drill stem Draw **UUC Number** Yield GPM Time down at Signed 100 147 1 hr. 190 147 8 hr (bonded) Water Well Constructor Certification: 1 accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance Temperature of water 51F Depth Artesian Flow Found with Oregon water supply well construction standards. This Was water analysis done? NO By whom report is true to the best of my knowledge and belief. Reason for water not suitable for use **SMC Number 616** Signed State Williams Depth of strata Date 9-9-0/

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#ELL REPORT (se required by ORS 537.765)

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State Well ID L48496 Start Card # 135796

	OMMER: Name Address City	PATTERSON N 14990 SE OR BORING		5	No. L484 t CR Z1	96 ip 97009	County CLACK	MELL by legal descr Lat. * ' ' S Range ' ME ' Lot Blo	n Lung. 4 E MM. 1/4 MM 1/4	u	
(2)	TYPE OF	HORK: MEN WE	ш				Street Address of Well (or nearest Address) NEAR 34962 SE KELSO ROAD BORING, OR 97009				
(3)	DRILL M	ETHOD: ROTARY	LCAS LE				(10) STATIC WATER LEVEL:				
(4)	PROPOSE	D USE: IRRIGA	TION					below land surface. essure lb pe		<u>8-19-01</u>	
(5)	Special	ves uped NO HOLE	Approval M	SEAL	Amount m To	Amount 175 SACKS	(11) WATER BEARI				
	10	250 540 									
		acament metho					(12) WELL LOG:				
		ill: from l:. from] {	Material	Ground elevation from	To SML	
	41 676		_				SS SCREEN	March 181	290	300	
(6)	CASING/	LINER:					BLACK PIPE		300	310	
	Dia	m. Fram '	To Gauge	Material	C	connection	SS SCREEN		310	320	
Cas	ing 10	+1	250 .250	STEEL	L	ÆLDED	BLANK PIPE	DEAL	320	330	
	_						SS SCREEN	RECEI	VED 330	340	
	_						BLANK SCREEN		340	350	
	_	 ;					SS SCREEN	SEP 13	2001 350	360	
Lin	er 8	0	540 .250	ZIEET	•	ELDED	BLANK PIPE		360	370	
F:-		ion of shoe(s					SS SCREEN BLANK PIPE	WATER RESOUR	CES DEPT. 370	380 390	
							SS SCREEN	SALEM, ORI	EGON 390	400	
(7)	PERFORA	TIONS/SCREENS					BLANK PIPE		400	410	
•••	[] Pe						SS SCREEN		410	420	
	DO Sc	reens Type	IRAPPED	Net	orial STA	IMLESS STEEL	BLANK PIPE		420	450	
		Slot		T	ele/pipe		SS SCREEN		450	460	
	From	To Size	Number 0	i an. S	ize C	esing/liner	BLANK PIPE		460	480	
	280	540 .018		8	PIPE L	INER	SS SCREEN		480	490	
							Date started	5-23-01	Completed 8-1	9-01	
(8)	WELL TE		testing time	is 1 hou		(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or aband- orment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to my best knowledge and belief.					
	Yield &		NATO	et		ine	Signed		VAIC N		
	190					hr.					
	190	14				hr	(bonded) Water I	Hell Constructor Cer e construction, alte	tification: I ac	cept respon-	
					_		performed on this above. All work	is well during the cperformed during t	construction details in c	es reported captionce	
	•	ture of water		epth Arte	sian Flow	with Oregon water	er supply well const	ruction standard	s. This		
		er amalysis do		y whom		report is true	to the best of my kr				
		for water n ot f strete	suitable fo	r use		— !	Signed X	TUM/11	Date 1	umber 616	
_		EIDET COOK -							- Contract		

		f Oregon				_			e Well ID 148490			
	ÆLL R	EPORT (as	required b	y ORS 537	.765)	Page 3 d	f 3	Ster	t Card # 135790	<u> </u>		
(2)	City TYPE OF	14990 SE BORTING WORK: WEW		ALES	st OR	L48496 Zip 97009	(9) LOCATION OF WELL by legal description: County CLACK Let. " " Long. " " Tounship 2 S Range 4 E WM. Section 10 ME 1/4 MW 1/4 Tax Lot Lot Block Subdivision Street Address of Well (or nearest Address) NEAR 34962 SE KELSO ROAD BORING, OR 97809					
		THOO: ROT/						ou land surfac		Date 8-1		
(5)	Special Explosiv Diam. 14	res used IK HOLE From To 0 91 90 2	ion Approve Typ Nuteri CENERT	e SE al	And	AMOUNT 60 175 SACKS	(11) WATER BEARING		per square in. I est found 170 Est Flow I 20+ GPM 150+ GPM	late	SM. 140 283	
	Backfi	cement me	thod CASET ft to	ft	Materia	_	BLANK PIPE	iterial	Ground elever	nun To 2 500	SWL	
	CASING/L Dism ng 10			suge Hote		Connection MELDED	SS SCREEN BLANK PIPE		500 510 			
	er 8	on of shor		50 STEE		VELDED						
(7)	PERFORAT [] Per [X] Scri	10NS/SCREI f. Hetho eens Type Si To Si	SIS: od	r Dia.	Tele/p Size	STAIMLESS STEEL ripe Cosing/liner LIMER	WATER RES	3 2001 OURCES DEPT. OREGON	Completed	8-19-01		
	WELL TES Test typ	e PUMP	m testing to		hour	Time	(unbonded) Mater Matter Material the work I perform comment of this well well construction reported above are Signed	ed on the cons l is in compli standards. Mut	truction, altere ance with Oragon brials used and at knowledge and M	ntion, or number su informati	aband- apply ion	
	190 190 Temperati Vas weter Reason fi	 ure of wat r analysis	147 147 ————————————————————————————————	Depth By who	<u> </u>	1 hr. 8 hr	(bonded) Water Well sibility for the comperformed on this above. All work purith Oregon water report is true to	onstruction, a well during t erformed durin supply well co	Certification: I deteration, or at the construction g this time is i natruction stand knowledge and b	accept repartment detes repair complie	work corted ince is	

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