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



- (START CARD) #

2	5/4	w/2	20cc
> _	48173		
PD)#	40T/3		

Address   PO BOX   138	(1) OWNER:	IV CCIIOOT	Well Number	1337	(9) LOCATION O	F WELL by lega	descri	ption:		
Section			DISI. #40	· · ·	County 175	S N = C P	4 W	_ongitude	E X	7 3373.4
20 TYPE OF WORK:   Short Matters   Short Mat	m	OX IJO	- State OR	7in 97101	Township 2	N or S. Range O SW	, NE	1	_E or W	. WM.
New Well		WORK.	State +	Zip	Section	Lot Plant	'/4	<sup>7</sup>	4. vicion	
30 DRIL METHOD:   Group   Gr		Deepen	Percendition	Abandon						
Rotary Air			· · · · ·	Abandon	AMITY GR	ADE SCHOOL	RIC	E LN	,	
General   Delication   Delica	, ,		Cable	· · · · · · · · · · · · · · · · · · ·	(10) STATIC WAT	TER LEVEL:				
A PROPOSED USE:								Date	09/	29/92
Donestic   Community   Industrial   Entriquition   Thermat   Injection   Other		D USE:			Artesian pressure _	lb. per se				
Thermal   Injection   Other			Industrial X Irr	igation			<u> </u>			
Special Construction approval   Yes   No   No   Depth of Completed Well   1.0 - No   1.0				· · · · · · · · · · · · · · · · · · ·					-	
Special Construction approval   Yes   No   No   Depth of Completed Well   1.0 - No   1.0					Depth at which water	was first found $\frac{144}{}$				
HOLE   Diameter From   To   Material   From   To   sacks or pounds	Special Construction	approval Yes	No Depth of Com	pleted Well185t.			- <del> </del>			1
Diameter From To Material From To sacks or pounds  8	Explosives used [	☐ Yes 风No Ty	ję	Amount,	1				v Rate	
B	HOLE	X	SEAL	Amount	144	170	11	00		40
How was seal placed: Method   A   B   C   D   E	Diameter From	To   Materia	l From To	sacks or pounds						<u> </u>
How was seal placed: Method   A   B   C   D   E				A C SAY		1	-			
Content	8-75 8-1	81 CEMEN	$T \mid 0 \mid 81$	10 2111			<u>.                                    </u>			
How was seal placed: Method   A   B   C   D   E					(12) WELL LOG					
Backfill placed from ft. to ft. Material		1 2 1 1 1 1 1 1 1				Ground eleva	tion			
Backfill placed from	How was seal place	ced: Method Z X A	пв пс п	D LE		Material		From	То	SWI
Gravel placed from fr. to fr. Size of gravel   GRAY CLAY   GRAY CL		ft to	ft Matarial		TOP SOIT				<u> </u>	500
GRAY CLAY   28   62   GRAY CLAY   CLAY   GRAY CLAY	=					7	•			<del>  </del>
Diameter   From   To   Gauge   Steel   Plastic   Welded   Threaded   GRAY CLAY   W/LIGHT   SAND   62   65   65   70			it. Size of grave					2.8	62	
Casing:    Casing:			Gauge   Steel Plastic	Welded Threaded						
HARD GRAY SHALE							, , <del>, ,</del> ,			
BROKEN GRAY SHALE   144   151   40   GRAINY GREEN/GRAY SHALE   151   170   40   BLUE SHALE   170   185   185   Storens   Type	6	+2 18	_250□x □	$\Box$ x $\Box$		SHALE		70	144	
Liner: 4 0 185 160	6	18 81	.280□x □	□ <b>x</b> □	BROKEN GRA	AY SHALE	=	144	151	40
Final location of shoe(s)  (7) PERFORATIONS/SCREENS:					GRAINY GRE	EEN/GRAY SH	ALE	151	170	40
Final location of shoe(s)	Liner:	105	<del>160</del> #□ ▽		BLUE SHALE	<u> </u>		170	185	
Perforations   Method   SAW   Screens   Type   Material   Material   Material   Method   Saw   Number   Diameter   Size   Casing   Liner   145   185   6	<del></del>	0 1203	100 # * X						ļ	
Screens   Type   Material   Sket   Number   Diameter   Size   Casing   Liner   1.45   1.85   6   80										
Stot   Screens   Type   Material   Slot   Size   Number   Diameter   Size   Casing   Liner   145   185   6   80								EF		SI THE STREET
Solution   Stort   Stort   Stort   Size   Number   Diameter   Size   Casing   Liner   145   185   6   80		ons Method	SAW				<u> </u>	ELI	IV	
Solution   Size   Number   Diameter   Size   Casing   Liner	☐ Screens	Type		rial					<del>                                     </del>	
DAYTON, OR. 97114 WATER RESOURCES DEPT	F T-		Tele/pipe	Cooling Lines	BLUE MATER	DRITATING			2 14	12
(8) WELL TESTS: Minimum testing time is 1 hour    Pump			Diameter size			07111			~ .5	7.00
Swell Tests: Minimum testing time is 1 hour   Salty   Muddy   Odor   Colored   Other   Depth of strata:   Signed   Salty   Muddy   Odor   Colored   Other   Depth of strata:   Signed   Salty   Signed	143 103							4	URCE!	S DEP
Date started   Completed								<u>-EM,−</u>	DREG	ψN
Date started   Completed										
Date started   Completed										
Pump	(O) XX/ICX I /ICIC	CCC Minimum	. 4ti	h	09/2	28/92		0.0-4-6	6-40-0	
Pump	(8) WELL IE	SIS: Minimum	i testing time is i		Date started	Co	mpleted _	09/2	,9/92	
Yield gal/min   Drawdown   Drill stem at   Time	☐ Pump	☐ Bailer	□ <sub>r</sub> Air		(unbonded) Water We	ell Constructor Certifi	cation:		•	
100.00   185   1 hr.   used and information reported above are true to my best knowledge and belief.   WWC Number   1438   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are true to my best knowledge and belief.   Signed   WWC Number   1438   Used and information reported above are	-		71							
Signed   WWC Number   1438   WWC Number   1438   Date 0.9 / 29 / 92   WWC Number   1438   Date 0.9 / 29 / 92   Obonded) Water Well Constructor Certification:    Temperature of Water   54	Yield gal/min	Drawdown	Drill stem at	Time						
Signed   WWC Number   Date 0.9 / 2.9 / 9.2	100.0	D	185	1 hr.	used and intormation i	f \( \hat{\lambda} \)	to my bes	t Kilowice	-	
Temperature of Water _54					1 / 1 / 4	Hadr			Number _	
Temperature of Water 54 Depth Artesian Flow Found I 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 with Oregon well construction standards. This report is true to the best of my knowledge and belief.  Depth of strata: Signed Strat					Signed Man	14/		Date 0.9	<u> 1/29/</u>	92
Was a water analysis done? Yes By whom				<u> </u>	, ,					
Did any strata contain water not suitable for intended use? Too little  Salty Muddy Odor Colored Other  Depth of strata: Signed WWC Number 417  Signed Signe										
Did any strata contain water not suitable for intended use? I loo little is true to the best of my knowledge and belief.  WWC Number 417  Depth of strata: Signed S	during this time is in compliance with Oregon well construction standards. This report									his report
Depth of strata: Signed (1000) Sulleur pate 7-29.92	Did any strata contain water not suitable for intended use? Light 100 little is true to the best of my knowledge and belief.									
	•	aay 🗀 Odor 🗀	Colored L Other _		Signed /Hobs	1210	Les-	W WC	yumber_ 7- 23.	97
ONIORAD & LINGLOVE - MALER RESOURCES DELAKTMENT - SECUND COLL CONSTRUCTOR - THIRD COLL COLUMNER - 9XINC RIGHT		RST COPY - WATE	R RESOURCES DEPA	RTMENT SECO	· · · · · · · · · · · · · · · · · · ·	CTOR THIRD C	OPY - CI	STOMF.	R 9	809C 10/91