## STATE OF OREGON WATER SUPPLY WELL REPORT

RECEIVED WILLIAM. L14742

DEC - 4 1997

(START CARD) # 098/2-0

OWNER	Instructions for completing this report are on the last page of this formation	RESOURCES DEPT.	
North   State   Longitude			otion:
Section   Community   Industrial   Industr		County Latitude	Longitude
Type Of WORK		Township 5 N or S Range	E or W. WM.
Differ   Depressing   Alteration (repair/recondition)   Abandoument	City MCM. aver/ ( State Un Zip 97/28)		
Spatial Methods   Cale   Cal	(2) TYPE OF WORK	Tax Lot 55/7 Lot 62700 Block	
Stoary Nat		Street Address of Well (or nearest address)	- W VI NOVARA (1974)
Community   Industrial   Irrigation   Irrigation   Industrial   Irri			108 OIT MUDDY HIS
Ancetan pressure   Ib. per requare inch.   Date	- <u>-</u> -		Down 1 4 9 7
Communicy   Industrial   Irrigation   December   Communicy   Industrial   Irrigation   December			
Thermal	- <i>/</i>	•	mon. Dato
Special Construction approval   vest New Depth of Completed Well Or.			. /
Special Construction approval   Yes   So Depth of Completed Well   Go   ft.		Depth at which water was first found	1/26.p.m
Explosives used   Yes   No Type	Special Construction approval Yes No Depth of Completed Well 60 ft.		
HOLE    Material   From To   Material   From To   Such septountly   Material   Material   From To   Swith   Fr	Explosives used Yes No Type Amount	From To	
How was seal placed:   Method   A   B   G   D   B	HOLE SEAL	77 78	72 6.114
How was seal placed:   Method   A   B   C   D   E	- 1 1/1 10 / 1/2   10 U \ 0 % -	270 250	2/ /2 6.//
How was seal placed:   Method   A   B   C   D   E			
How was seal placed:  A B Ground Elevation  A Material  Gravel placed from  fi. to  fi. Size of gravel  Go ASING/LINER:  Diameter  From To Gauge Steel Plastic Welded Threaded  Casing:  Casing:	6" 19 160		
How was seal placed:  A B Ground Elevation  A Material  Gravel placed from  fi. to  fi. Size of gravel  Go ASING/LINER:  Diameter  From To Gauge Steel Plastic Welded Threaded  Casing:  Casing:		(12) WELLLOC.	
Some   State	How was seal placed: Method a A B C, D E	Ground Elevation	
Backfill placed from ft. to ft. Size of gravel  (6) CASING/LINER:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing True To Gauge Steel Plastic Welded Threaded  Liner: 4" 4 756 / Gef 15	Dontes the Dres Older to More Par		
Gravel placed from fi. to fi. Size of gravel  (6) CASING/LINER:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:		Material	
Casing:   Diameter From To Gauge Steel Plastic Weided Threaded   Diameter From To Gauge Steel Plastic Medical Plast		VON Sor!	2
Casing: 6	(6) CASING/LINER:	MBACOL, Elly	2 9
Continued   Cont		Machine Harrol 12/4	
Liner: 4" 4 366 160 54	Casing: 6 7 19 1250	BUSHIT WITH MIGHE	9 260
Final location of shoe(s)  (7) PERFORATIONS/SCREENS:    Perforations   Method   Control   Material   Telepipe   Stot   St	<del></del>	Myens.	7 560
Final location of shoe(s)  (7) PERFORATIONS/SCREENS:    Perforations   Method   Control   Material   Telepipe   Stot   St	<del></del>		
Final location of shoe(s)  (7) PERFORATIONS/SCREENS:    Perforations   Method   Control   Material   Telepipe   Stot   St	<u> </u>		
Perforations   Method   Colored   Material   Telepipe   Stock   Colored   Material   Telepipe   Telepipe   Material   Telepipe   Material   Telepipe	Liner: 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
Perforations   Method   Colored   Material   Telepipe   Stock   Colored   Material   Telepipe   Telepipe   Material   Telepipe   Material   Telepipe	Final location of shoe(s)		
Screens   Type   Screens   Material   Slot   Material   Slot			
Size   Number   Number   Size   Number   Size   S	Perforations Method . Lach . da.		
Some   Size   Number   Size   Casing   Liner	Screens Type A cincular Material		<del>                                      </del>
(8) WELLTESTS: Minimum testing time is 1 hour    Pump			
Flowing   Artesian   Artesian   Drawdown   Drill stem at   Time   Temperature of water   Depth Artesian Flow Found   Was a water analysis done?   Yes By whom   Did any strata contain water not suitable for intended use?   Too little   To	180 260 160 3/8 circular 2		
Flowing   Artesian   Artesian   Drawdown   Drill stem at   Time   Temperature of water   Depth Artesian Flow Found   Was a water analysis done?   Yes By whom   Did any strata contain water not suitable for intended use?   Too little   To	) <del> </del>		
Flowing   Artesian   Artesian   Drawdown   Drill stem at   Time   Temperature of water   Depth Artesian Flow Found   Was a water analysis done?   Yes By whom   Did any strata contain water not suitable for intended use?   Too little   To			
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Flowing   Artesian   Artesian   Drawdown   Drill stem at   Time   Temperature of water   Depth Artesian Flow Found   Was a water analysis done?   Yes By whom   Did any strata contain water not suitable for intended use?   Too little   To			44
Flowing Artesian  Yield gal/min Drawdown Drill stem at Time  Temperature of water Depth Artesian Flow Found  Was a water analysis done? Yes By whom  Did any strata contain water not suitable for intended use? Too little  Temperature of Water Well Constructor Certification:  I certify that the work I performed on the construction, alteration, or 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.  Signed Water Well Constructor Certification:  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 water supply well 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 and belief.	(8) WELLTESTS: Minimum testing time is 1 hour	Date started (CT 30 97 Comple	eted Nov 4, 97
Pump Bailer Air Artesian  Yield gal/min Drawdown Drill stem at Time  Temperature of water Depth Artesian Flow Found  Was a water analysis done? Yes By whom  Did any strata contain water not suitable for intended use? Too little  Temperature of Water Accordance water analysis done? Colored Other  Which are the work I performed on the construction, alteration, or 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.  WWC Number  Signed but Constructor Certification:  I accept responsibility for the construction, alteration, or abandonment of this well during the construction of this well during the construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  Signed but Constructor Certification:  I accept responsibility for the construction, alteration, or abandonment of this well during the construction, alteration, or abandonment of this well during the construction of this well during the construction standards. Materials used and information reported above are true to the best of my knowledge and belief.		(unbonded) Water Well Constructor Certification	on:
Yield gal/min   Drawdown   Drill stem at   Time   Materials used and information reported above are true to the best of my knowledge and belief.   WWC Number   Date   Depth Artesian Flow Found   Was a water analysis done?   Yes By whom   Did any strata contain water not suitable for intended use?   Too little   To		I certify that the work I performed on the construction with Orange water and	ruction, alteration, or abandonment
Temperature of water 5 Depth Artesian Flow Found  Was a water analysis done? Yes By whom  Did any strata contain water not suitable for intended use? Too little	Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are	true to the best of my knowledge
Temperature of water 5 Depth Artesian Flow Found (bonded) Water Well Constructor Certification:  Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little  The strain Flow Found (bonded) Water Well Construction Certification:  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 water supply well construction standards. This report is true to the best of my knowledge and belief.		_	WWC Number
Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification:  Was a water analysis done? Yes By whom 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 water supply well construction standards. This report is true to the best of my knowledge and belief.	22 Number 248 4 4 NOURS	Signed Not Apol-	
Was a water analysis done? Yes By whom  Did any strata contain water not suitable for intended use? Too little  Too little  Was a water analysis done? Yes By whom  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 water supply well construction standards. This report is true to the best of my knowledge and belief.	Dull Assis Florida		L/AW
Did any strata contain water not suitable for intended use? Too little 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 and belief.		Laccept responsibility for the construction, alte	ration, or abandonment work
Construction standards. This report is true to the best of my knowledge and belief		performed on this well during the construction date	es reported above. All work
Depth of strata:  Signed Randall J. Culley Date North 9	Did any stream contract the contract to	construction standards. This report is true to the b	est of my knowledge and belock
Signed Kandlell J. Will Date Void 9	<b>—</b> • <b>—</b>	D indrich	WWC Number
	popul or strata.	Signed Kandlell J. Wel	Date Voude 9