STATIC CARD # 1/20129 State	STATE OF OREGON WATER SUPPLY WELL REPORT	Umat WELLID. #L 26557	
1) ONNER:	(as required by ORS 537.765)	54728 START CARD # 130188	_
Source S	(1) OWNER: Well Number/	(9) LOCATION OF WELL by legal description:	
Section	Name SAM NOSIES Address 600 S U W 295 PAR 034	Township 5 N or S Range 28 For W. WM	Ι.
20 TFEF OF WORK Depending Alteration (repair/econdition) Abandonment Alteration (repair/econdition) Alteration Alteration (repair/econdition) Alteration Alteration (repair/econdition) Alteration Alteration (repair/econdition) Alteration Alteration		8 Section 21 <u>NE</u> 1/4 <u>SE</u> 1/4	
Signed Material Date D	(2) TYPE OF WORK	Tax Lot Block Subdivision	
Ploatery Air Rotary Mud Cable Auger	New Well Deepening Alteration (repair/recondition) Abandonme	Street Address of Well (or nearest address)	
The propose Community Industrial Inrigation The propose Community The propose The prop		(40) CIDATUC WATERD I EVEL	
PROPOSED USE: Community Industrial Inrigation Investock Other			Z)
Thermal Injection Livestock Other	`' <u>-</u>		
Complete Form To Depth of Completed Well Depth at which water was first found Septicial Contraction approval Yes No Depth of Completed Well Depth at which water was first found Septicial Contraction approval Yes No Depth of Completed Well Depth at which water was first found Septicial Contraction Septicial Contra		_1	
Septimented Yes No Type Amount SEAL	(5) BORE HOLE CONSTRUCTION:		
Explosive used Five Five	Special Construction approval Yes No Depth of Completed Well		07
Diameter From To Such or pounds		1 Tolli	_
Bow was seal placed: Method A B C D E	11000	755 275 70 64-7 5	
Section Sect			
How was seal placed: Method A B C D B Backfill placed from ft. to ft. Material Size of gravel Sale Size of gravel Size of gravel Sale Size of gravel Size of grav			
How was seal placed: Method A B C D E Backfill placed from ft. to ft. Material Size of grave Size of g			
Other		(12) WELL LOG:	
Backfil placed from ft. to ft. Material Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. to ft. Size of gravel Gorvel placed from ft. Size of gravel placed from ft. Size of gravel Gorvel placed from ft. Size of gravel placed from ft. Size of gravel placed from ft. Size of gravel Gorvel placed from ft. Size of gravel placed		E Ground Elevation	
Backfil placed from ft. to ft. Size of grave! Gravel placed from ft. to ft. Size of grave! Diameter Frem To Gauge Steel Plastic Walded Thereded Casing: \$ ''	Other Pource Holt Plug	Meterial From To SW	π. Π
Casing: Size Plastic Welded Thresheld		Iviatorial	-
Diameter From To Gauge Steel Plantic Welded Thrended Search 155 175	310701 p.0000 11011		
Casing: 8'		led Pours, Fractured Basait 155 175	
Casing C		Baselt & Green Clay 175 215	
Final location of shoc(s) APR 1 2 2004		Black Basalt 1 215 S20	
Liner:		DECEWED -	
Perforations		NEOCIVED -	
Final location of shoe(s) The performations Method Tele/pipe Slot Tele/pipe Tele/pipe Slot Tele/pipe Tele/pipe Slot Tele/pipe Tel	Liner:	100 10 2001	
Perforations	Final location of shoe(s)	APR 1 2 2004	
Perforations		WATER RESOURCES REPT	
Store Stor	- A//A		
To size Number Diameter size Casing Liner		RECEIVED	
WATER RESOURCES DEPT. SALEM, OREGON	- The second of		
WATER RESOURCES DEPT. SALEM, OREGON		AN 1 2 2001	
WATER RESOURCES DEPT. SALEM, OREGON		JAN 0 6 2003	
WAIEH RESOURCES DEP 1. SALEM, OREGON		WATER RESOURCES TED	7
Date started Date Date Da		TO IT WATER RESUMBLED DEFT. SALEM ADRAGA	1
Pump			
Pump	(8) WELL TESTS: Minimum testing time is 1 hour	200 200 200 200 200 200 200 200 200 200	
Yield gal/min			ment
and belief. WWC Number Signed Date Date		of this wall is in compliance with Oregon water supply well construction standar	ras.
Temperature of water St' Depth Artesian Flow Found Date Date	rield garanti Diawoonii		ugc
Temperature of water		1	
Was a water analysis done? Yes By whom		Signed	
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata: Depth of strata: 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. WWC Number /7 47 Signed Date /2-17-0			
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief. WWC Number /747 Date /2-17-0		I performed on this well during the construction dates reported above. All Work	
Depth of strata: Signed Signed WWC Number 1747 Date 12-17-0		I preformed during this time is in compliance with Oregon water SUDDLY Well	ef.
Signed		WWC Number 1747	
ODIGINAL WATER RESOURCES DEPARTMENT FIRST COPY - CONSTRUCTOR SECOND COPY - CUSTOMER	Dobat of strain	Signed	ъ-0°
	ORIGINAL – WATER RESOURCES DEPARTMENT FIRST COPY	- CONSTRUCTOR SECOND COPY - CUSTOMER	