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WATER WELL REPORT In expensely 50/135110 bits register on the lest page of this fregerit RESOURCES INFO Lart sections for completion the register are on the lest page of this fregerit RESOURCES INFO Lart sections for completion for completion for the lart section for the lart secti	and now extinct Pioneer Water Development,	records from the files of driller Herb Bowman, INC.
Land processor for completing this regard are on the left page of this format E RESULTION OF WELL by legal description: Count Land Long trials Lon	STATE OF OREGON WATER WELL REPORT	IAN 2 6 1999
DOWNER: Weil Number 15.	(as required by ORS 537.765)	
Community Profession Prof		SALEM OREGON OF WELL by level description:
State Case	(1) OWNER: Well Number 15.	 1
Type Annies on Sets Dr Zie 97 909	Name Gum Creek Farms Inc.	
Type WORK Despensing Alternation (repair/reconditions) Abandonated Abandonat	Address	
Preve Vell Deepening Alternation (repair/recondition) Abandonment		Section B Super Subdivision
DRILL MEDITOR Cable Auger	(2) TYPE OF WORK	
Roary Ata Roary May Cable Auger	New Well Deepening Alteration (repair/recondition) Abandoning	Sill Super vibraces of were (or more or many)
Rodary Atal Rodary you Description D		(10) STATIC WATER LEVEL:
Ancestae pressure Dane Date Date		N==7 =
PROPERTY Industrial Debug Industrial Debug	Other	
Depth at which water was first found		
SPECIAL CONSTRUCTION: Special Construction approval Yes (No Depth of Completed Well \$15. ft orives used Yes (No Type		
Special Construction approval Yes [No Depth of Completed Well 815 ft. orives used Yes [No Type Amount SEAL Diameter Prom To Estimated Flow Rase SWI_	Tiperina Line	Depth at which water was first found 525
Online used Yes No Type Amount From 10 Sechn or peaneds 16 0 18 24 sacks	(5) BURE HOLE CONSTRUCTION.	
HOLE HOLE HOLE SEAL Diameter Pross To Material From To Beach or poembe 12 18 615 How was seal placed: Method A B QC D D Other Backful placed from ft. to ft. Material Corvel placed from ft. to ft. Material Corvel placed from ft. to ft. Size of pavel Barn Clay (bard) Section 12 +1 18	Special Construction approval les & Ito Depart of Construction approval	From To Estimated Flow Rate SWL
Diameter Prom To Sacks or peaceds 16 0 18 24 Sacks		535 550 140
16		
How was veal placed: Method A B QC D E	Diameter From 10	
How was seal placed: Method A B GC D E		
How was neal placed: Other	<u> </u>	
How was neal placed: Other		(12) WELL LOG:
Other Backfill placed from ft. to ft. Material	How was seal placed: Method A B C D	E Ground Elevation
Sacrifile placed from ft. to ft. Material Social Socia		
Casing 12		Material From To SWL
CASING/LINER: Disasseter Press To Googe Steel Press Walded Thresded Brn. clay (hard) 150 155 150		
Diameter From To Gonge Steel Plantic Welded Thereaded Casing 12 +1 18		Million Water Transcription
Brn_clay brn_sand (fine) 155 255 256 Blue_clay 255 260 Blue_clay 255 255 260 Blue_clay 255 2	m out works Walded That	beded Brn_clay_brn_sand (fine) 45 150
		☐ Brn. clay (hard) 150 155 -
		_, pi
Final location of shoe(s) 18 ff PERFORATIONS/SCREENS: Perforations Method Store Material Store		
Final location of shoc(s) 18 ft PERFORATIONS/SCREENS: Perforations Method Screens Type Muterial Telephye size Casing Licer size Number Dismeter Size Casing Licer Size Number Dismeter Size Casing Licer Size		
Final location of shoc(s) 1R ft Size Perforations Screens Perforations Method Screens Type Material Slot Size Number Diameter Size Casing Liner Size Number Diameter Size Casing Liner Size Casing C		
Perforations Method Screens Type Muterial Telerphyse Casing Liner Slot Size Number Diameter size Casing Liner Size Size Number Diameter size Casing Liner Size		
Perforations Method Screens Type Material Slot Telephyse vive Casting Liner Clay (stricky) 530 535 550 140 Sry. Clay (stricky) 530 535 Stry. Clay (stricky) 550 630 Sry. Clay (stricky) 550 630 Sry. Clay (stricky) 550 630 Sry. Clay (stricky) 630 720 140 Sry. Clay (stricky) 630 720 140 Sry. Clay (stricky) 730 815 Sry. Clay (stricky) 730 815 Sry. Clay (stricky) 730 815 Sry. Clay (stricky) 730 Sry. Clay (stricky) 73	Final location of shoe(s) 18 ft	<u>print, 2000 10</u>
Perforations Method Screens Type Muterial Telephipe Casing Liner Size Number Diameter Size Casing Liner Size Si		
Screens Type Material Teleptyte Stot Teleptyte Stot		— <u> </u>
Slot Size Number Diameter Size Casing Liner Casing Liner Casing Liner Casing Liner Casing Liner Casing C	· Musuaist	
Completed Comp	Slot Telepipe	
Sry Clay (sticky) 730 815 140	From 10 state Number	
(8) WELL TESTS: Minimum testing time is 1 hour Pump		- I Management of the last of
Swell TESTS: Minimum testing time is 1 hour		Gry clay (sticky) 730 815 140
Swell TESTS: Minimum testing time is 1 hour		
Pump		
Pump		
Pump	(8) WELL TESTS: Minimum testing time is 1 hour	
Pump Bailer Air Artesian Artesian I certify that the work I performed on the construction, alteration, of abandoment work Materials used and information reported above are true to the best of my knowledge and belief. WWC Number 1308		(unbonded) Water Well Constructor Certification:
Materials used and information reported above are true to the desk of my knowledge and belief. WWC Number 1308	— Clair	I certify that the work I performed on the construction, alternation, or abundances.
Temperature of water 59 Depth Artesian Flow Pound [bonded] Water Well Construction alteration, or abandonment work was a water analysis done? Yes By whom Too little Did any strata contain water not suitable for intended use? Too little Did any strata contain water not suitable for intended use? Too little Temperature of water 59 Depth Artesian Flow Pound Lacoept 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 performed during this time is in compliance with Oregon water supply well performed during this time is in compliance with Oregon water supply well performed during this time is in compliance with Oregon water supply well performed during this time is in compliance with Oregon water supply well performed during this time is in compliance with Oregon water supply well performed during the construction.	Ti-	Materials used and information reported above are true to the text or my knowledge
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Temperature or water 99 Vas a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little 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 performed during this time is in compliance with Oregon water supply well performed during this time is in compliance with Oregon water supply well.		State of the state
Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, alter	Temperature of water 59 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Did any strata contain water not suitable for intended use? Too little performed during this time is in compliance with Oregon water supply well performed during this time is in compliance with Oregon water supply well		
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