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STATE OF OREGON

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OCT - 6 <b>1997</b> —	, ,		

(as required by ORS 537.765)	ER RESOURCES DERTTART CARD)#	1191
Instructions for completing this report are on the last page of this form.	SALEM, OREGON	
(1) OWNER: Well Number \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(9) LOCATION OF WELL by legal description:	
Name Weishaat Farms Inc.	146355	
Address 65024 Ore Huy, 237	Township 35 Nor S Range 39	ongitude Bor W. WM.
City Stande State OK Zip 97850	Section 3 NW 1/4 SE	
(2) TYPE OF WORK		_ 1/4
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)	Subdivision
(3) DRILL METHOD:	Street Address of Well (or hearest address)	HWY. 231
<u> </u>	(10) STATIC WATER LEVEL:	
= 73 1 =	ft. below land surface.	_
MOther Reserve Kotsty  (4) PROPOSED USE:		Date
•	Artesian pressure lb. per square inch.	Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:	
Thermal Injection Livestock Other	5 · · · · · · · · · · · · · · · · · · ·	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	——————————————————————————————————————
Special Construction approval Yes No Depth of Completed Well 46 ft.		
Explosives used Yes No Type Amount	From To Estimate	ed Flow Rate SWL
HOLE SEAL	All Sand & Grave Belo	
Diameter From To Material From To Sacks or pounds	35 H	
28 0 30 Rentonite 0 50 4000 lbs	R	ECEIVE
28" 30 338	8-5	
26" 330469		1014 - E 1002
	(12) WELL LOG:	104 2 123/
How was seal placed: Method A B C D E	Ground Elevation	. <del> </del>
Diher Over Bore To stal Dealth		RESOURCES DI
Backfill placed from 300 ft. to 410 ft. Material 612461		HEM, OHEGON
Gravel placed from 36 ft. to 300 ft. Size of gravel 3/8 Minus		10
(6) CASING/LINER:	Blue Sandy Clay 10	14
Diameter From To Gauge Steel Plastic Welded Threaded	Grav Clay 14	26
Casing: 16 + 108.365 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Brown C/SV 26	35
130 145 345 1	Fine Sand 35	38 16
16 175 205 \$ 0 \$ 0	Grav Clav 38	44
Casing: 16 + 1 108 365 \$ 1	Med to course Sand 44	49 "
Liner: 16 240 260 X	Brown Clay 49	52 "
16 270 300 N	Med to Course Sand 52	60 "
Final location of shoe(s)	Brown Clay 60	63 4
(7) PERFORATIONS/SCREENS:	Brown Clay Streets of Sand 63	90 "
Perforations Method Wife	Med. Brown Sand 90	105 "
Screens Type Wire Material Steel		1/0 "
Slot Tele/pipe		
From To size Number Diameter size Casing Liner		130 "
100 130 090 16" pine 18 0	Medito Crarse Sand + Grave/ 143	143 "
	Med to Coarse Sahd + Grave/ 143	175 "
205 215 1040 16 16 18 D	Blue Clay 175	208 "
230 240 ,000 16" pipe \$ 0	Fine to Mid. Sand 208	214 "
260 270 1.040 16" pipe \$ 0	Blue Clay 219	230 "
	Continued on west pa.	1000
(8) WELL TESTS: Minimum testing time is 1 hour	Date started	126/9/
Flowing	(unbonded) Water Well Constructor Certification:	
Pump Bailer Air Artesian	I certify that the work I performed on the construction, alte	ration, or abandonment
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well or Materials used and information reported above are true to the	onstruction standards.
well Test Has Not Been 1 hr.	and belief.	
Done AT This Time	WWC Nu	mber <u>1510</u>
	Signed Jane Com	Date 10/1/97
Temperature of water 57 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 ab	andonment work
Did any strata contain water not suitable for intended use?  Too little	performed on this well during the construction dates reported a	above. All work
Salty Muddy Odor Colored Other	performed during this time is in compliance with Oregon water construction standards. This report is true to the best of my kn	r supply well owledge and belief
Depth of strata:	WWC No.	mber 1506
szobar oz ostana	Signet	Date Of 197

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

OCT - 6 1997

Committee   Comm	WATER SUPPLY WELL REPORT (as required by ORS 537.765) WATE	ER RESOURCES DEP(TART CARD) #_	90191
(B) LOCATION OF WELL by legal description:   Longitude   Longitu	Instructions for completing this report are on the last page of this form.	SALEM. OREGON	70171
Source   S	(1) OWNER: Well Number LH121	(9) LOCATION OF WELL by legal descri	ption:
Section   Sect			
(3) TYPE OF WORK   New Well   Deeponing   Alteration (repair/recondition)   Abandonment			
Speil Address of Well (or nearest address)   Street Address of Wel			
Spall LMETHOD:   Capbe   Auger   Mother   Post   Mother	·		
Section   Community   Industrial   Irrigation   Date   Completed Well   Action   Date   Date   Completed Well   Action   Date   D			DUE HILLY. 23/
Arceian pressure   Date   Da	-,		
Donnestic   Community   Industrial   Irrigation   Thermal   Injustion   Livestock   Other			
Dispersion   Livestock   Other			inch. Date
Special Construction approval   "es   No   Depth of Completed Well   Al   Pr.   Explosives used   Yes   No   Type   Amount   SEAL   Diameter   From   To   Material   From   To   Sacks or pounds	Thermal Injection Livestock Other		
Explosive used   Yes   No Type	, <u> </u>	Depth at which water was first found	
HOLE    Diameter   From   To   Material   From   To   Sacks or pounds	Special Construction approval Yes No Depth of Completed Well 467ft.		
Diameter   From   To   Material   From   To   Sacks or pounds		Prom To	Estimated Flow Rate SW
How was seal placed:   Method   A   B   C   D   E			
How was seal placed:   Method   A   B   C   D   E			
How was seal placed:   Method   A   B   C   D   E	SAME AS 1ST HASE		
How was seal placed:   Method   A   B   C   D   E			
How was seal placed:   Method   A   B   C   D   E	<u>·                                      </u>	(12) WELL LOG:	
Backfill placed from fi. to fi. Size of gravel  Gravel placed from fi. to fi. Size of gravel  Go CASING/LINER:  Diameter From To Gauge Steel Plastic Wedded Threaded Casing:  Diameter Casing:  Diameter Casing:  Diameter Casing: D	How was seal placed: Method A B C D E		
Gravel placed from ft. to ft. Size of gravel  (6) CASING/LINER:  Dismeter From To Gauge Steel Plastic Welded Threaded  Casing:  Dismeter From To Gauge Steel Plastic Welded Threaded  Casing:  Liner:  Liner:  Liner:  Liner:  Dismeter Resources of Side Side Side Side Side Side Side Side			
(6) CASING/LINER:    Diameter   From   To   Gauge   Steel   Plastic   Welded   Threaded   Casing:	•		
Diameter From To Gauge Steel Plastic Welded Threaded Casing:		Rine to Med. Sand	
Casing:		Fine to Wed Sand	
Liner:		41	
Liner:   Completed   Completed	Danus AR I I I I I		
Canal Control Completed   Canal Control Cont		Blue Clar	
Final location of shoe(s)  (7) PERFORATIONS/SCREENS:    Perforations   Method		Fine Sand	
From To size Number Diameter size Casing Liner Slot Number Diameter D	Liner:	Hard Sandy Clay	
(8) WELL TESTS: Minimum testing time is 1 hour    Pump		Bue Wayy Clay	
Perforations   Method		Hue Clay	374 469
Screens   Type   Material   Tele/pipe   size   Casing   Liner   NOV   5   1997	<u> </u>	•	
Slot   Number   Diameter   Size   Casing   Liner		DEARW	RA
NOV 5 1997   WATER RESOURCES DEFY: SALEM, OREGON   SALEM, OR	Slot Tele/pipe	RECEIV	
WATER RESOURCES DEP'I.   SALEM, OREGON	Troil 10 size (value) Diameter Size Casing Liner	Nov. E	
WATER RESOURCES DEPT.		NUV - 5 199	7
SALEM, OREGON		WATER DESCRIBES	- A-01
(8) WELL TESTS: Minimum testing time is 1 hour    Pump			
Pump		OALLIN, OILGE	7N
Pump	(8) WELL TESTS: Minimum testing time is 1 hour	Date started Q///32 Complete	1 9/26/03
Pump	<u> </u>		
Temperature of water   Depth Artesian Flow Found   Salty   Muddy   Odor   Colored   Other		I certify that the work I performed on the construc	tion alteration or abandonment
Temperature of water	Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water suppl	ly well construction standards
Temperature of water	1 hr.	and belief.	de to the best of my knowledge
Temperature of water			
Was a water analysis done?   Yes By whom  Did any strata contain water not suitable for intended use?   Too little  Salty Muddy Odor Colored Other  Depth of strata:  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 construction standards. This report is true to the beau of my knowledge and belief.  Signed  Signed  Date 641, V			Date 10/1/97
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 acompliance with Oregon water supply well  construction standards. Philis report is true to the best of my knowledge and belief.  Signed  Date 641, V)			
Salty Muddy Odor Colored Other performed during this time is in computance with Oregon water supply well construction standards. Phils report is true to the best of my knowledge and belief.  Signed Signed Date 641. V		I accept responsibility for the construction, alterati	ion, or abandonment work
Depth of strata:  Signed  WWC Number 506  Date 641, 77	•	performed during this time is in accompance with Ores	con water amely wall
Signed Date Of 1, V)			
	•		A