# Attachment D

Well Logs: DESC 1034 and DESC 57902

# **RECEIVED**

JAN 0 2 2009

WATER RESOURCES DEPT SALEM, OREGON



WWC Number \_\_723

Date 8-21-91

THIRD COPY - CUSTOMER

STATE OF OREGON WATER WELL REPORT 27957 (as required by ORS 537.765) SEP 1 6 1991 (START CARD) #\_ (1) OWNER: (9) LOCATION OF WELL by legal description: Well Number: Hap Taylor Construction WATER RESOURCES DEBUTy Deschuteskude \_\_ Longitude . Address SALEM OREGON Township 15 S Nor S. Range 2641 NR Ravenwood Dr. Chy State OR Bend Zip 97.701 (2) TYPE OF WORK: Block New Well ☐ Deepen Recondition Abandon Street Address of Well (or nearest address) 15200 McKenzie Hwy Sisters, OR (3) DRILL METHOD Cable Cable Rotary Air Rotery Mud (10) STATIC WATER LEVEL: Other 101 ft. below land surface. .. Date 7/31/91 (4) PROPOSED USE: Artesian pressure ..... Date \_ ☐ Domestic Community . I Industrial . B Irrigation (11) WATER BEARING ZONES: Other . ☐ Thermal ☐ Injection Depth at which water was first found 105 5) BORE HOLE CONSTRUCTION: **Estimated Flow Rate** ipectal Construction approval Yes No Frum ·To Depth of Completed Well \_\_\_ 302 ft. SWL 251 101 273 口. 🖫 Type . Amount. Explusives used 283 288 101 HOLE SEAL Amount 288 295 1200+ 101 Diameter From Material Ta sacks or pounds 295 301 101 (12) WELL LOG: ٥ 39 39 93 sacks 22 H Cement Ground elevation 39 190 17" · Material From SWL To 14" 190 244 Top soil 0 Hind Con seed District A B B C D D E Cobbl es with sand & dirt 23 Other Volcanic gravels -23 34 Backfill placed from \_ ւն. ա n. Material Basalt black porous 34 50 (iravel placed from \_ Size of gravel. \_ ft. Basalt grey hard 50 63 (6) CASING/LINER: Cinders red 63 75 Volcanic gravels grey & red Gauge Steel Plastic Welded Threaded Diameter From 75 98 18" .375 乜 Œ 30 Basalt grey medium fractured 98 103 Pumice white 103 105 Basalt grey fractured with round gravels 105 101 145 244 Ø  $\square$ Conglomerate brown 145 155 101 10" 238 £ П ₽IJ Rock grey hard 155 160 101 Rock soft grey & brown 160 inal location of shoets) 175 101 Gravel broken 175 193· 101 7) PERFORATIONS/SCREENS: Rock broken grey & brown 193 203 101 Perforations Method \_\_\_ Conglomerate tight brown 203 235 101 ☐ Screens Material Rock broken with gravel 235 241 101 Tele/pipe Slot Basalt grey hard & porous 241 Number, Diameter 251 101 Casing Liner Τa size 302 2400 Basalt brown porous 251 /8x3 273 Basalt grey hard 273 283  $\Box$ .... Basalt porous grey & lavender 283 288 Cinders red 288 295 7-19-91 8-12-91 Date started\_ Completed п (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or Flowing Artesian abandonment of this well is in compliance with Oregon well construction ☐ Baller Pump ☐ Air standards. Materials used and information reported above are true to my best knowledge and belief. Time Drill stem at Yield gal/min Drawdown WWC Number 1358 1200 3ft 220 8 brkb. Date 8-21-91 (bonded) Water Well Constructor Certification: I appent responsibility for the construction, alteration, or abandonment Depth Artesian Flow Found Temperature of water \_\_ 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 proof is true to the best of my knowledge and Yes By whom Was a water analysis done?

belief.

Signed .

SECOND COPY - CONSTRUCTOR

SALEM, OREGON

Did any strata contain water not suitable for intended use? Top wet Did any strata contain water not suitable for intended use? Top wet Did any strata contain water not suitable for intended use?

ORIGINAL & FIRST COPY - WATER RESOURCES PEPARTMENT

# RECEIVED

STATE OF OREGON WATER WELL REPORT SEP 16 1991 (as required by ORS 537.765) (START CARD) # 27957 (cont'd) (1) OWNER: Well Number ATER RECO! .. (2): LOCATION OF WELL by legal description: Han Taylor Construction (contid) BALEM (RFCEME) \_\_\_\_\_Longitude \_ Letitude Nor S, Range City \_E or W. WM. (2) TYPE OF WORK: Block Subdivision. Deepen\_ Recondition Abendon Street Address of Well (or nearest address) (8) DRILL METHOD Rotary Air ☐ Rotary Mud \_\_ Cable (10) STATIC WATER LEVEL: Other \_ ft. below land surface. Date (4) PROPOSED USE: Arteslen pressure... ... Ib. per square inch. Data ☐ Domestic Community [ Yndostrial [ Irrigation (11) WATER BEARING ZONES: ☐ Injection ☐ Thermal 100 Date Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Yes No 🔲 🗍 Depth of Completed Well. From **Estimated Flow Rate** SWL Explosives used 🔲 🔲 Type . Amount HOLE SEAL Amount Material Diemeter From To To sacks or pounds (12) WELL LOG: Ground elevation Material To RWI. Basalt porous brown 295 301 101 Basalt porous brown hard 301 302 Other. Backfill placed from. .ft. to \_\_\_ Size of graval Gravel placed from . .ft. to \_\_ **.** (6) CASING/LINER: To Gauge Steel Plastic Diameter , From Welded Threaded Casing Final location of shoe(s) (7) PERFORATIONS/SCREENS: ☐ Perforations Method \_ ☐ Screens Туре Material Tele/pipe Number, Diameter Lines Date started. Completed (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction ☐ Beller . [] V<del>P</del> ☐ Pump standards. Materials used and information reported above are true to my best knowledge and belief. Yield gal/min Drawdown Drill stem at Time WWC Number 1 hr. (bonded) 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 well construction standards. The report is true to the best of my knowledge and Depth Artesian Flow Found . Temperature of water . ☐ Yes By whom Was a water analysis done? Did any strate contain water not suitable for intended use? 

Too little

Signed.

SECOND COPY - CONSTRUCTOR

WWC Number

9809C 8/88

Date

THIRD COPY - CUSTOMER

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other \_

Depth of streta: .

STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.785)

JUN - 9:1992

(START CARD) 1 .27957

(1) OWNER: Well Number : RESOUP	QOY DUCATION OF WELL by legal des	cription:
Name Hap Taylor Construction SALEM, OF	County Deschuteelinde 1	ongitude
ZOUL NE REVERWOOD DE	- Township 1.2 S Nor S, Range 10 K	Eor W. WM.
City Bend State Oregon Zip 97701	Section 5 4	
(2) TYPE OF WORK:	Tax Lot Lot Block Street Address of Well (or nearest address) Sist	Subdivision
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)	ers school
(3) DRILL METHOD		
Rotary Air Rotary Stud . Cable	(10) STATIC WATER LEVEL:	
Other	.101 ft. below land surface.	Date
(4) PROPOSED USE:	Artesian pressure lb. per square inch.	Date
Domestic Continuity Industrial Election	(11) WATER BEARING ZONES:	
	Depth at which water was first found 105	
(5) BORE HOLE CONSTRUCTION: 302	From To Estimat	ted Flow Rate SWL
Special Construction approval  Yes No	251 273 12	200+ 101
Explosives used . Type Amount	283 288 5 12	200+ 101
NOTE SEAL Amount		200+ 101
Diameter From To Seterial From To sacks or bounds	295 301 12	200+ 101
	(12) WELL LOG: Ground ejevation	
17" 39 190 14" 190 244	Gruind elevation	D   D   A117
		From To SWL
	Top soil Cobbles with sand and dirt	0 1 1
How was real placed: Method   A   B   DKC   D   D E	Volcanic gravels	23 34
Hackfill placed fromft. toft Material	Basalt black pourus	34 50
Gravel placed from	Basalt grey hard	50 63
	Cinders Red	63 75
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	Volcanic gravels grey & red	75 92
(*astruc 18" +1 39 .375 ☑ □ ☑ □	Basalt grey med fract "	98 103
		LO3 105
		LO5
	with round gravels	145 101
1.iner: 14" +1½ 244 .250 🖾 🗆 🖾		45 155 101
10"   238   302   .250 🖾 🗆		155   160   101 160   175   101
Final location of shoets)		75 193 101
(7) PERFORATIONS/SCREENS:		193 203 101
Perforations Method FACT		203 235 101
Screens Type Material		235 241 101
Slot Tele/pipe From To alze Number Diameter size Casing Liner		241 251 101
242   302   1/8×3 2400   10"   □	Basalt brown pouros	251 273
		273 283
		283 288
		288 295
	Date started continued next mageed	
	(unbonded) Water Well Constructor Certification	on:
(8) WELL TESTS: Minimum testing time is 1 hour	I certify that the work I performed on the cor	estruction, alteration, or
OKPump Bailer Air Artesian	abandonment of this well is in compliance with O standards. Materials used and information reported a	regon well construction bove are true to my best
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.	12 μ ጸ
1 hr.	The state of the s	W6-Number 133 ate 2-16-91
1200 .3ft 220 8 hrs	SignedD	ite O 1 Com 1
1200 1310 220 1	(bonded) Water Well Constructor Certification:	
Temperature of water 51 degrees Artesian Flow Found	I accept responsibility for the construction, alternative performed on this well during the construction	eration, or abandonment dates reported above all
Was a mater analysis dune? Yes By whom	work performed on this well suring the construction, and work performed during this time is in complia construction standards. This report is true to the belief	ance with Oregon well
Did any strate contain water not suitable for intended use	construction standards This report is true to the be	at of my knowledge and
Salty Muddy Odar Colored Other	Deller.	WC Number 123 ate 8~16-9/ 1-
Depth of strata: AN A 2-2000		
	ND COPY - CONSTRUCTOR THIRD COPY - CUS	LOWES season

STATE OF ORECON  WATER WELL REPORT  (as required by ORE 83.7.768)  WATER WELL REPORT  (as required by ORE 83.7.768)  WA NAME CALL REPORT  (as required by ORE 83.7.768)  WA NAME CALL REPORT  (as required by ORE 83.7.768)  WA NAME CALL REPORT  (as required by ORE 83.7.768)  WA NAME CALL REPORT  (as required by ORE 83.7.768)  WATER REPORT OR OR STATE CALD  (b) OWNELL ME Revort ORECON  (c) TYPE OF WORK:  See M. Base Proposed  (d) PROPOSED USE:  Defection  (e) DRILL METHOD  (f) Drivery Mr.   Revory Just  (g) DRICH METHOD  (however be one of the community of the	(O\$5C)	15s/10e/	5
West   Owner   Description   Construction   Const	STATE OF OREGON	1302	
See	(as required by ORS 687.766)	(START CARD) F	
Section   Sect	(1) OWNER: Well Number 1 Section 1		
Section   Sect			<del>' '</del>
Sixer Address Wall for seasons actives   Store Address Wall for seasons with seasons   Store Address Wall for seasons actives   Store	City Bend State Onegon Zip 97701		. WM.
Color   Colo	(2) TYPE OF WORK:	Tex Lot Lot Block Subdivision_	
Therein		Street Address of Well (or nearest address)	
Color   Community   Communit		(10) CHARIOWARD FEVEY.	
Antenin green		' · · · · · · · · · · · · · · · · · ·	
Shore HOLE CONSTRUCTION:   Doubt of Completed Will   Doubt of Completed Blove are true to one best standard Meterials and unfortendation problems of the wall is in compliance with Despon of Bandomment of this wall is in compliance with Despon of Bandomment of Completed Blove are true to one best standard Meterials and unformation problems of the wall is in compliance with Despon of Bandomment of Completed Blove are true to one best standard Meterials and unformation problems of the wall is in compliance with Despon of Bandomment of this wall is in compliance with Despon of Bandomment of Completed Blove are true to one best standard Meterials and unformation problems of the wall is in compliance with Despon of Bandomment of this wall is in compliance with Despon of Bandomment of Completed Blove are true to one best standard Meterials and unformation problems of the wall is in compliance with Despon of Bandomment of this wall is in compliance with Despon of Bandomment of Completed Blove are true to one best standard Bandomment of this wall is in compliance with Despon wall of the server and the complete Bandomment of t			
Column   Complete		(11) WATER BEARING ZONES:	
(6) BORE HOLE CONSTRUCTION: Speak of Competed Will   Type   To   Secharopound   To   Note   To   Secharopound   To   To   To   To   To   To   To   T		Depth at which water was first found	
Explacients used   Type   To   SEAL Amount   Amo	Stanfal Commission annual Yes No Beath of Commissed Well 0		SWL
HOLE Diameter From To Material From To sacks or posseds    SEAL   Amount	Yes No 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
Diameter From To   Material   From To   sacks or pounds	Explanives used		<u> </u>
Comparison   Com			
Majerial   Prom To   SWL		(12) WELL LOG:	
Basalt Douros brown   295   301   101		. Oldanasis state	SWL
Hom'via real planed   Image:			
Cash	How was real placed. Method		
Casing/Lines:			
(6) CASING/LINER: Diameter From To Gagge Steel Plastic Welder Threaded   Caing	7 7 1		<del></del>
Diameter, From To Gayee   Steel Plastic Welded Threaded   Carling   Carlin			
Juner	Diameter From To Gauge Steel Plastic Welded Threaded	4 4	
Janer:			
Final heatism of sharets			
Perforations   State   Perforations   State   Perforations   Per			
Perfurations   Method			
Perforations   Nethod			
Perfurations   Nethod			
Streens   Type   Material   Slot   Teleptipe   Streens   Type   Slot   Streens   Slot   Teleptipe   Streens   Slot   Streens   Slot   Streens   Slot   Streens   Slot   Streens   Slot   Streens   Slot   Streens   St	<u> </u>	REC	EIVED
To	Screens Type Material		<del>                                     </del>
WATER RESOURCES DEP	- They		<b>9 2 20</b> 09
SALEM, OREGON		WATER DEGG	IDCE DES
Completed   Selection   Completed   Completed   Selection   Completed   Selection   Completed   Comp		[ ]	
Completed   Selection   Completed   Comp		I OALEM,	VIICOUN
(8) WELL TESTS: Minimum testing time is 1 hour   Flowing   Drump   Bailer   Afr   Arcestan   Arcestan   Afr   Arcestan   Arcestan   Arcestan   Afr   Arcestan   Arcestan   Arcestan   Arcestan   Arcestan   Arcestan   Arcestan   Afr   Arcestan   Arces		Date started 7-19-91 Completed 8-12	-91
Construction attended use?   Seky   Muddy   Odor   Colored   Other	·	(unbonded) Water Well Constructor Certification:	
Pump	Flowing	I certify that the work I performed on the construction, alter	ration, or
Signed   WWC Number   -2.5		standards. Materials used and information reported above are true t	o my best
Signed   Date   S-16-9	Yield gal/min Drawdown Drill stem at Time	knowledge and beflef.	358
Constructor Certification:   Temperature of water		Salla Salla	-91
Temperature of water Depth Artesian Flow Found Was a water analysis done?			
Depth of strate:	Townsestons of water Death Artesian Flow Found	I accord responsibility for the construction, alteration, or abay	adonment
Depth of strate:	Was a water analysis done? Yes By whom work performed on this westering the construction dates reported above. an		
Depth of strate:  Depth of strate:  Date 8-16-91	Did any strate content when the sentence for million		
Depta of stream		7//	,-41
ORIGINAL & PIRST COPY - WATER RESOURCES DEPARTMENT SECOND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER 9809C 1/85			9609C 3/65

### **DESC 57902**

DESC 57902

STATE OF OREGON WATER SUPPLY WELL REPORT

03-06-2007

Page 1	of 🐧	į
--------	------	---

(as required by ORS 537.765 & OAR 690-205-0210)	WELL LABEL # L 84019	
	3.20.07	
(1) LAND OWNER Owner Well I.D. Sisters Well #3	(9) LOCATION OF WELL (legal description)	
First Name Last Name	County Deschutes Tup 10.00 S N/S Range 10.00 E E/W WM	
Company CTTY OF SISTERS	Sec 4 SE 1/4 of the NW 1/4 Tax Lot 103	
Address 520 EAST CASCADE AVE	Tax Map Number Lot	
City SISTERS State OR Zip 97759	Lat °0 ' 'or DMS or DD	
(2) TYPE OF WORK New Well Deepening Conversion	Long 0 or DD DMS or DD	
Alteration (repair/recondition) Abandonment	Street middress of well Nearest address NE LOT ABOUT 350 FT WEST OF CAMP POLK RD AT INTERSECTION	
(3) DRILL METHOD	WITH BARCLAY	
Rotary Air Rotary Mud Cable Auger Cable Mud  Reverse Rotary Other	(10) STATIC WATER LEVEL Dete SWL(psi) + SWL(ft)	
	Existing Well / Predeepening   Date SWL(psi) + SWL(ft)	
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 02-02-2007 73.3	
Industrial/ Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?	
Thermal Injection Other	WATER BEARING ZONES Depth water was first found	
(5) BORE HOLE CONSTRUCTION Special Standard X Attach copy	SWL Date From To Est Flow SWL(psi) + SWL(ft)	
Depth of Completed Well 288.00 ft.		
BORE HOLE SEAL sacks/ Dia From To Material From To Aint the		
Dia From To   Material   From To Aint   Dig		
16 193 293 Bentanite Chips 130 170 48 5		
Cement 170 195 40 S	(11) WELL LOG Grand Floration	
	CIONIN DICYARON	
How was seal placed: Method A B C D E	Material From To	
Other	Gravels (some cemented) 4 139	
Backfill placed from ft. to ft. Material Filter pack from ft. to ft. Material Size	Black Basalt 139 160	
Explosives used: Yes Type Amount	Gravels w/ Brown Visicular (wb 500+) 160 170	
Specific and Speci	Gray Basalt 170 196 Broken Brown Basalt Visicular (wb) 196 201	
(6) CASING/LINER Casing Liner Dia + From To Gauge Sti Piste Wid Thrd	Brown Basalt w/ some Visicular (wb) 201 210	
	Brown & Red Visicular Besalt (wb) 210 245	
I6     X     2     195     .375     III     X     2       I4     □     268     283     .375     III     X     □	Black Basalt w/ Some Red Clay Stone (wb) 245 250	
	Brown Basalt w/ Red Clay Stone (wb)   250   258	
	Black Baselt 270 293	
Shoe Inside Outside Other Location of shoc(s)		
Temp casing Yes Dia From To		
(7) PERFORATIONS/SCREENS		
Perforations Method		
Screens Type Cont. Wire Wrap Material 304 SS		
Perf/ Casing/Screen Scm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe size	Light Over 1 - 4 / - 4	
Screen 14 188 268 .25	(unbonded) Water Wall Constructor Certification	
	I certify that the work I performed on the construction, deepening, 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.	
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1702 Date 03-06-2007	
Pump Bailer Air Flowing Artesian	Flowing Artesian  Electronically Filed  Signed RUSTY ROTTO (E-filed)	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1,500 1.3 175 1.5		
2,000 4 175 2	(bonded) Water Well Constructor Certification I accept responsibility for the construction, despending, alteration, or abandonment	
2,500 6 175 2	work performed on this well during the construction dates reported above. All work	
Temperature 54 °F Lab analysis YC By	performed during this time is in compliance with Oregon water supply well	
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.	
From To Description	License Number 1523 Date 03-06-2007 Electronically Filed	
2007	Signed ROBERT STADELI (E-filed)	
MAIN 2 7 Luti   Contact Into (optional)		
MASSER RESOLUTIONS OF	SEPARTMENT	

THIS REPORT MUST BE SUBMITHE OF THE VALUE REMUCES CONTRIBUTION OF WORK Form Version: 0.64

T 10766

JAN 0 2 2009

# **DESC 57902**

AMENDED ESC 57902 5.6.67 03-06-2007

WELL I.D. # L 84019	Page 2 of 🔩
START CARD # 1000329	

(5) BORE HOLE CONSTRUCTION  BORE HOLE SEAL sacks/ Dia From To Material From To Amt Its.	(10) STATIC WATER LEVEL Water Bearing Zones
TOTAL TO ANK IN	SWL Date From To Est Flow SWL(psi) + SWL(ft)
	LEXTEN SWL(R)
FILTER PACK From To Material Size	
From To Material Size	
	(4) 1001 1 1 00
(6) CASING/LINER	(11) WELL LOG
	Material From To
Casing Liner Dia + From To Gauge Stl Plate Wild Thrd	
KA HH	
KHHHHHHHHH	
(7) PERFORATIONS/SCREENS	
Perf/ Casing/Screen Scrn/stot Stot # of Tele/ Screen Liner Dis From To width length slots pipe size	
	RECEIVED
	751750
	JAN 0 2 2009
	F
	WATER RESOURCES DE
	SALEM OREGON
	JACOUN JACOUN
(8) WELL TESTS: Minimum testing time is I hour	
Yield sal/min Drawdown Drill stem/Pump depth Duration (hr) 3,000 6 175 2	Comments/Remarks
Water Quality Concerns	
From To Description Amount Units	
RECEIVED	
MAR 2 8 2007	
WATER RESOURCES DEPT	
SALEM, OREGON	

WELL I.D. # L 84019

Page 3 of 15

**START CARD # 1000329** 

Water Resources Department North Mall Office Building

> Salem, OR 97301-1266 503-986-0900

FAX 503-986-0904

Map of well



January 17, 2007

GEO TECH EXPLORATIONS **ROBERT STADELI #1523 19700 SW TETON TUALATIN OR 97062** 

725 Summer Street NE, Suite A

FINAL ORDER

Dear Robert:

The Special Standard request you submitted for owner: City of Sisters, Start Card number 1000329 is hereby approved for the following: You may use 3/4-inch unhydrated bentonite chips in this well from a depth of 155 ft bgs to 170 ft bgs due to a lost circulation zone. The scaling material from 155 ft bgs to land surface shall be cement grout. The placement of the bentonite shall conform to the Departments rules and the manufacturers specifications and result in a seal that is free of voids or bridges. Care shall be taken to minimize the introduction of bentonite dust (See OAR 690-210-0330). All other standards must be adhered to. Your Special Standard request form is enclosed.

The Well Construction Standards serve to protect ground water resources. By approving and issuing this special construction standard the Oregon Water Resources Department is not representing that a well constructed in accordance with this condition will maintain structural integrity or that it meets engineering standards. The well constructor/or landowner is responsible for ensuring that a well is constructed in a manner that protects ground water resources as required under Oregon Administrative Rules 690-200 through 690-240.

If you have any questions concerning this letter, I may be contacted at (503) 986-0851, or by e-mail at Kristopher.R.Byrd@wrd.state.or.us.

Sincerely,

ber Byrd Well Construction Program Coordinator

**Enforcement Section** 

Larry Carey, SC Region Well Inspector

Filc.

RECEIVED

JAN 0 2 2009

WATER RESOURCES DEPT SALEM, OREGON

This is a final order in other than contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60 day time period specified by ORS 183.484(2). Pursua to ORS 534.075 and OAR 137-004-0080 you may either polition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

RECEIVED

MAR 28 2007

WATER RESOURCES DEPT BALEM, OREGON