#### STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

DESC 58370

02-24-2008

WELL LABEL # L 93047

Page 1 of 2

**START CARD #** 1002943

(1) LAND OWNER       Owner Well D	First Name LINDA       Last Name HOBSON         Company       Company         Address P O BOX 536       Site OR         City TERREBONNE       Site OR         City Terrebony       Site OR         Site Town To       Material         Site Town To       Material <th>description)</th> <th></th>	description)	
Company	Company	-	E E/W WM
Address PO BOX 356	Address P O BOX 536       City TERREBONNE       State OR       Zip 97760         City TERREBONNE       State OR       Zip 97760       Conversion         A heration (repair/recondition)       Abandonment       Storet address of well       Image: Storet address of well         (3) DRILL METHOD       Abandonment       Storet address of well       Image: Storet address of well       Image: Storet address of well         (4) PROPOSED USE Dometricial       Investork       Dewatering       Image: Storet address of well       Image: Storet address of well         (5) BORE HOLE CONSTRUCTION Special Standard       Internal       From To       To       Image: Storet address of well         Popth of Completed Well       3800       from To       Naterial       Storet address of well         Rokifi placed from       ft. to       ft. Material       Size       Size         Rokifi placed from       ft. to       ft. Material       Size       Conglomerate Brown         Explosive used:       Tes       To       Material       Size         Rokifi placed from       ft. to       ft. Material       Size       Size         Rokifi placed from       ft. to       ft. Material       Size       Considers Back Caving         Storet mark [] Ves       Dia       F rom       To	1/4 Tax Lot 100	0
City TERREBONNE       State OR       Zip 97760         (2) TYPE OF WORK New Well       Decreating       Conversion         (3) DRLL METHOD       Abardonment         (4) ROADY ATC       Roany Mull       Cable Mull         (4) REPOPOSED USE Nonestic       Irrigation       Community         [1] Internal       Livestock       Devatering         [2] Thema       Interdion       Other         (5) BORE HOLE       STAL       sockit         [2] 2       0.18       STAL       sockit         [2] 2       0.18       Material       Site       Sockit         [2] 4       18       0       18       10         [2] 0       18       0       18       10         [2] 0       18       0       18       10         [2] 0       18       0       18       10         [3] 0       10       18       10       10         [3] 0       10       18       10       10         [4] 0       18       0       18       10         [5] 0       16       10       18       10       10         [6] 0       18       10       10       10       10	city TEREBONNE       Sile OR       Zip 97760         (2) TYPE OF WORK [\_New Well ] Decenting [] Conversion       Alteration (repair/recondition) ] Abandonment         (3) DRLL METHOD       Cable [] Anger [] Cable Mud         Reverse Rotary [] Other       Cable [] Anger [] Cable Mud         [] Alternation (repair/recondition) ]       Abandonment         (4) PROPOSED USE [] Domestic [] Irrigation [] Community       [] Industrial/ Commercical [] Uvestock [] Dewatering         [] Industrial/ Commercical [] Injection ]       Other []         (5) BORE HOLE CONSTRUCTION Special Standard [] Attach copy         (5) BORE HOLE CONSTRUCTION Special Standard [] Attach copy         Depth of Completed Well 380.000 ft.         BORE HOLE       SEAL         8 a 18 380       Bentonite Chips 10 attacht         Flow was sed placed:       Metrial From To Antt the seakstil placed from ft. to ft. Material		
(2)       TYPE OF WORK Note Well Depending Conversion       Conversion       Depending Conversion       Description       Street address of well Not access of well Not	(2) TYPE OF WORK Norman       New Well □ Deepening □ Conversion         (3) Metration (repair/recondition) □ Abandonment         (3) DRLL METHOD         (3) MRLL METHOD         (4) PROPOSED USE Domestic □ Irrigation □ Community         □ Industrial Commercical □ Livestock □ Dewatering         □ Thermal □ Injection □ Other         (5) BORE HOLE CONSTRUCTION Special Standard □ Attach copy         Depth of Completed Well _ 380.00 _ ft.         SAKIII place from To Material         From To Material         From To Material         File Power Day         Backfill place from ft. to _ft. Material         Stoel _ Inside _ Outside _ Other _ Location of shoe(s)		DMS or DD
Init D of relative conditions       Instruction implicit weak in the implicit of the set of	Charletion trepairreconditions       Compared by the		DMS or DD
All analogic repair reconduction       Additional and a comparison of the completed well       Status         (a) DRUL METHOD       Cable       Auger       Cable Mud         Reverse Rotary       Other       Deviatoring       Date       SWL(psi)       +       SWL(p	A learnane repair resonantion)       → Reandomient         (3) DRLL METHOD       Rotary Mud       Cable       Auger       Cable Mud         Reverse Rotary       Other       Cable       Cable Mud         Reverse Rotary       Other       Commercial       Discrete Multiple	Nearest address	-
G) DRUL ME THOD         (G) DRUL ME THOD         [Reary Muth	(3) DKILL NE_HOD         (3) DKILL NE_HOD         (4) PROPOSED USE       Domestic       Itrigation       Community         [1] Idustrial / Commercical       Livestock       Dewatering       Diving Artesian?         (5) BORE HOLE CONSTRUCTION Special Standard       Attach copy       Stating Well / Predeepening       Diving Artesian?         (6) WELL CONSTRUCTION Special Standard       Attach copy       Stating Well / Predeepening       Diving Artesian?         (10) STATIC WATER LEVEL       Diving Artesian?       Diving Artesian?       Diving Artesian?         (10) STATIC WATER LEVEL       Diving Artesian?       Diving Artesian?       Diving Artesian?         (11) WELL LOG       Conglomerate Brown       Diving Artesian?       Diving Artesian?       Diving Artesian?         (11) WELL LOG       Ground Eleve       Material       Size       Diving Artesian?       Diving Artesian?         (11) WELL LOG       Ground Eleve       Material       Size       Diving Artesian?       Diving Artesian?       Diving Artesian?         [11] Well LIOG       Ground Eleve       Material       Size       Diving Artesian?       Diving Artesian?         [12] Conglomerate Brown       Ground Eleve       Diving Artesian?       Diving Artesian?       Diving Artesian?         [12] From To       Gauge		
Reverse RotinyOther	Reverse Rotary         Other           (10) STATIC WATER LEVEL         D             (4) PROPOSED USE □ Domestic □ trigation □ Community           [10] STATIC WATER LEVEL             (10) STATIC WATER LEVEL           [10] STATIC WATER LEVEL             (10) STATIC WATER LEVEL           [10] STATIC WATER LEVEL             (11) WELL ECONSTRUCTION Special Standard □ Attach copy           [10] STATIC WATER LEVEL             (11) WELL ECONSTRUCTION Special Standard □ Attach copy           State BEARING ZONES             [12] 0         118           [16] State           From             [12] 0         [18] 8           [18] 10           [10] STATIC WATER LEVEL             [14] 0         [16] State           [16] State           [16] State             [16] Prom           [18] 10           [10] STATIC WATER LEVEL             [16] State           [18] 10           [18] 10             [16] State           [18] 10             [16] State           [18] 10             [16] State           [18] 10             [16] State           [18] 10 </td <td></td> <td></td>		
	Image: Second y		
(1) PROPOSED USE \rights Domestic intraction industrial Commercial invested in the provided weatering industrial Commercial invested in the provided intervested interveste	(1) PROPOSED USE \_ Domestic Irrigation Community	ate SWL(psi) +	SWL(ft)
□ Injection       □ Ivestok       □ Devalering       Implementation	□ Industrial Commericial       □ Viestock       □ Dewatering         □ Thermat       □ Injection       ○ Other         (5) BORE HOLE CONSTRUCTION Special Standard       □ Attach corpy)         Depth of Completed Well <u>380,00</u> ft. <u>SWL Date</u> From To       Material <u>12</u> 0       18       10 <u>12</u> 0       18       0       18 <u>12</u> 0       18       10       5         Backfill placed from ft. to ft. Material       Size       10       10         Explosives used:		
☐ Thermal	☐ Thermal _ Injection _ Other		317
Solution       Solution <td< td=""><td>Solution       Second Standard       Attach copy         WAT LER BLAKTOR SOLUCE       Second Standard       Attach copy         Depth of Completed Well       380.00       ft.         BORE HOLE       Standard       Attach copy         Dia       From To       Material       Standard         12       0       18       Form To       Material         Standard       Material       Standard       Standard       Standard         How was seal placed:       Method       A       B       C       D         Bockfill placed from       ft. to       ft. Material       Size       Material         Filter pack from       ft. to       ft. Material       Size       Size       Material         Scasing       Iner Dia       From To       Gauge Stl       Pick with form       Size       Sindstone Brown         Storee       Inside       Outside       Other       Location of shoe(s)       Inarce       Size       Inarce         Perfor Stasing Screen       Screens Type       Material       Material       Size       Inarce       Icense Number 1831         Perfor Liner       6       380       125       3       228       Icense Number 1831         &lt;</td><td></td><td></td></td<>	Solution       Second Standard       Attach copy         WAT LER BLAKTOR SOLUCE       Second Standard       Attach copy         Depth of Completed Well       380.00       ft.         BORE HOLE       Standard       Attach copy         Dia       From To       Material       Standard         12       0       18       Form To       Material         Standard       Material       Standard       Standard       Standard         How was seal placed:       Method       A       B       C       D         Bockfill placed from       ft. to       ft. Material       Size       Material         Filter pack from       ft. to       ft. Material       Size       Size       Material         Scasing       Iner Dia       From To       Gauge Stl       Pick with form       Size       Sindstone Brown         Storee       Inside       Outside       Other       Location of shoe(s)       Inarce       Size       Inarce         Perfor Stasing Screen       Screens Type       Material       Material       Size       Inarce       Icense Number 1831         Perfor Liner       6       380       125       3       228       Icense Number 1831         <		
Depth of Completed Well 380.00 ft.   BORE HOLE SEAL   sacks   Dia From   To Material   Prom To   Amage   How ass seal placed:   Method   A   Backfill placed from   ft. to   ft. to <td< td=""><td>Depth of Completed Well 380.00 ft.       SEAL sacks/         BORE HOLE       SEAL sacks/         Dia From To Material       From To Annt lbs         12 0 IK       Rentonite Chips 0 IR HOLE         Size Tom To Material       In to To Annt lbs         Image: Size Tom To Material       Size Tom To Material         Size Tom To To</td><td>-</td><td></td></td<>	Depth of Completed Well 380.00 ft.       SEAL sacks/         BORE HOLE       SEAL sacks/         Dia From To Material       From To Annt lbs         12 0 IK       Rentonite Chips 0 IR HOLE         Size Tom To Material       In to To Annt lbs         Image: Size Tom To Material       Size Tom To Material         Size Tom To	-	
BORE HOLE SEAL sacks/   Dia From To   Material From   12 0   18 Benonite Chips   10 Wethod   10 Method   11 WELL LOG   11 WELL LOG   11 WELL LOG   11 WELL LOG   11 Wethod   12 1   13 14   14 14   15 16   16 16   17 16   18 16   19 18   10 18   10 18   10 18   11 Wethol   11 18   18 18   19 10   10 10   10 10   10 10   10 10   10 10   10 10   11 Wethol   10 18   10	BORE HOLE       SEAL       sacks/         Dia       From       To       Ant ibs         12       0       18       10       S         12       0       18       10       S         12       0       18       10       S         14       10       S       11       WELL Chips       0       18       10       S         Mow as seal placed:       Method       A       B       C       D       E       Conglomerate Brown         Backfill placed from       f. to       f. Material       Size       Conglomerate Brown       Eava Gray       Lava Gray		
Dia From To Material From To Ant Its   12 0 18 380 Bentonite Chips 0 18 10 S   8 18 380 Image: State	Dia       From       To       Material       From       To       Amt       Ibs         12       0       18       380       Bentonic Chips       0       18       10       S         18       380       Bentonic Chips       0       18       10       S         How was seal placed:       Method       A       B       C       D       E         Mother Poured Dry       Backfill placed from       ft. to       ft. Material       Size       Easing Liner       Dia       From       To       Gauge Stl       Part Caving       Sandstone Brown       Cinders Black Caving       Sandstone Brown       Cinders Red	40	317
12       0       18       0       18       10       5         12       0       18       10       5         18       18       380       18       18       10       5         10       Wethod       A       B       C       D       6         10       Method       A       B       C       D       6         10       Method       A       B       C       D       6         10       Method       A       B       C       D       6         10       Metrial       Size       Conglomerate Brown       0       4         12       Amount       Size       Conglomerate Brown       25       70         10       B       2       18       25       70       Eaddo Caving       70       250         10       B       2       18       250       Sice       Sice       365       380         10       B       2       18       250       Sice       Sice       365       380         10       B       2       18       250       Sice       Sice       Sice       365       380	12       0       18       10       S         18       18       380       18       10       S         We was seal placed:       Method $\ A \ B \ C \ D \ E       Material       Conter Foured Dry         Backfill placed fromft. toft. Material       Size       Material       Conglomerate Brown         Explosives used:       Yes       TypeAmount       Size       Conders Black Caving         (c) CASINC/LINER       Cosing Liner       B       2       18       250         Cosing Liner       B       2       18       250       Sindstone Brown         ShoeInsideOutsideOther       Location of shoe(s)$		
8       18       380       Image: State of the construction of the c	8 18 380     How was seal placed: Method     Method A   Backfill placed from ft. to   filter pack form ft. to   filter pack		
How was sel placed:       Method       A       B       C       D       B         Mow was sel placed:       Method       A       B       C       D       B         Mother Poured Dry       Backfill placed from       f. to       f. Material       Size         Explosives used:       Yes       Type       Amount       Could are stated frow no. 12, 53, 53, 53, 53, 53, 53, 53, 53, 53, 53	Image: Second State Sta		
How was sel placed:       Method       A       B       C       D       B         Mow was sel placed:       Method       A       B       C       D       B         Mother Poured Dry       Backfill placed from       f. to       f. Material       Size         Explosives used:       Yes       Type       Amount       Could are stated frow no. 12, 53, 53, 53, 53, 53, 53, 53, 53, 53, 53	Image: Second State Sta		
Other Poured Dry       Construction         Backfill placed from       ft. to       ft. Material         Filter pack from       ft. to       ft. Material         Explosives used:       Yes       Type         Amount       Size         (c) CASINC/LINER       Size         Casing Liner       Dia       +         8       2       18       250         6       0       380       188       O         6       0       380       188       O         9       Backfill       O       Size       Cinders Red         Shoe       Inside       Outside       Other       Location of shoe(s)         Temp casing       Yes       Dia       From       To         Verifix Casing/Screen       Scren/slot       Slot       # of         70       Pump       Baler       Air       O         9       Pump       Baler       Air       O         9       Pump       Baler       Air       O         40       380       1       Siot       Plowing Artesian         Yield galmin       Drawdown       Air       Plowing Artesian         Yield galmin	Other Poured Dry		
Content router 1000000000000000000000000000000000000	Owner Fourer 101       Image: Try term       Image: Try term <td< td=""><td></td><td></td></td<>		
DackImplaced nom       f. to       f. Naterial       Size         Explosives used:       res       Type       Amount       Size         (6) CASING/LINER       Casing Liner       Dia       +       From       To       Gauge Stl       Plstc       Wid Thrd         Image: Stress of the stress o	DackImplaced fromf. tof. Material		
Explosives used:       Yes       Type       Amount	Explosives used:       Yes       Type       Amount       Sandstone Brown         (0) CASING/LINER       Dia       +       From       To       Gauge       Sul Piste Wid Thrd         (0) CASING/LINER       8       2       18       250       Sandstone Brown         (1) CASING/LINER       8       2       18       250       Sandstone Brown         (2) O       6       0       380       188       O       Sandstone Brown         (2) O       6       0       380       188       O       Image: Standstone Brown         Store       Inside       Outer       Location of shoe(s)       Image: Standstone Brown       Image: Standstone Brown         Temp casing       Yes       Dia       From       To       Image: Standstone Brown       Image: Standstone Brown         Perf/S Casing/Screen       Screens       Type       Material       Image: Standstone Brown       Date Started 02-14-2008       Ct         Perf       Liner       6       360       380       125       3       228       Image: Standstone Brown       Image: Standstone Br		
(a) CASING/LINER       250       365         (b) CASING/LINER       1       2       18       250       365         (c) Casing Liner       Dia       +       From       10       365       380         (c) Casing Liner       B       2       18       250       365       360         (c) Casing Liner       B       2       18       250       365       380         (c) Casing Liner       B       2       18       250       365       380         (c) Casing Liner       B       2       18       250       365       380         (c) Casing Liner       B       2       18       250       365       380         (c) Casing Liner       Date       From       To	(6) CASING/LINER Casing Liner	70	
(0) CASING/LINEX       From To Gauge Stl Pistc Wid Thrd         Casing Liner Dia       18         0       8         0       6         0       8         2       18         2       18         0       6         0       380         188       0         0       6         0       380         188       0         0       0         188       0         0       0         188       0         0       0         188       0         0       0         188       0         188       0         189       0         189       188         189       188         189       188         189       188         189       188         189       188         189       188         180       188         180       188         180       188         180       188         180       188         180       188	(0) CASING/LINER       From To Gauge Stl Pistc Wid Thrd         Casing Liner       Dia       +       From To Gauge Stl Pistc Wid Thrd         Image: Construction of the structure structur	250	365
0       8       2       18       250         0       6       0       380       188       0         0       6       0       380       188       0       1         0       0       1       1       1       1       1         0       0       1       1       1       1       1         0       0       1       0       1       1       1       1         1       1       1       1       1       1       1       1       1         1	8       2       18       250         6       0       380       188         9       6       0       380       188         9       6       0       380       188         9       6       0       380       188         9       18       9       16       16         10       188       9       16       16         11       11       10       10       10         11       11       10       10       10         11       11       10       10       10         12       11       10       10       10         13       10       10       10       10         14       10       10       10       10         14       10       10       10       10         14       10       10       10       10       10         15       3       228       10       10       10       10         140       10       10       10       10       10       10       10       10       10       10       10       10       10       10 <td></td> <td>380</td>		380
image: state display="black; construction of shoe; state display="black; construction sh	Shoe       Inside       Outside       Other       Location of shoe(s)         Temp casing       Yes       Dia       From       To         (7) PERFORATIONS/SCREENS       Perforations       Method Machine         Screens       Type       Material       Date Started       D2-14-2008       C         Perf / Liner       6       360       380       .125       3       228       Important the started or standards.       Date Started or standards.       C         Perf       Liner       6       360       380       .125       3       228       Important the started or standards.       C         (B) WELL TESTS: Minimum testing time is 1 hour       Important the started or standards.       Date Started or standards.       C         (B) WELL TESTS: Minimum testing time is 1 hour       Important the started or standards.       C       Important the started or standards.       C         (B) WELL TESTS: Minimum testing time is 1 hour       Important the started or standards.       Important the started or standards.       C         (B) WELL TESTS: Minimum testing time is 1 hour       Important the started or standards.       C       Important the started or standards.       Signed ALLEN R PECK (E-filed)         Temperature _55 °F Lab analysis       Yes       Hyes       Hyes       Hyes <td></td> <td></td>		
Shoe       Inside       Outside       Other       Location of shoe(s)         Temp casing       Yes       Dia       From       To         (7)       PERFORATIONS/SCREENS       Perforations       Material       Image: Screen stype       Material         Creen Liner       Dia       From       To       Image: Screen stype       Material       Image: Screen stype	Shoe       Inside       Outside       Other       Location of shoe(s)         Temp casing       Yes       Dia       From       To         (7)       PERFORATIONS/SCREENS       Perforations       Material       Date Started       D2-14-2008       Co         (7)       PERFORATIONS/SCREENS       Started       D2-14-2008       Co         (7)       PERFORATIONS/SCREENS       Started       D2-14-2008       Co         (7)       PERFORATIONS/SCREENS       Started       D2-14-2008       Co         (8)       WELL TESTS: Minimum testing time is 1 hour       Icense Number _ 1831       Electronically Filed       Signed       ALLEN R PECK (E-filed)         (bonded)       Mater quality concerns?       Yes       By       Material       Signed       ALLEN R PECK (E-filed)         (bonded)       Yes (describe below)       Yes (describe below)       Co		
Temp casing       Yes       Dia       From       To         (7) PERFORATIONS/SCREENS       Perforations       Method       Material         Screens       Type       Material       Image: Completed 02-21-2008         Perf/S       Casing/Screen       Scrn/slot       Slot       # of       Tele/         creen       Dia       From       To       width       length       slots       pipe size         Perf       Liner       6       360       380       .125       3       228       Image: Completed 02-21-2008       Image: Completed 02-21-2008         Well       Liner       6       360       380       .125       3       228       Image: Completed 02-21-2008       Image: Completed 02-21-2008         (ubonded)       Well       Testing time is 1 hour       Image: Completed 02-21-2008       Image: Completed 02-21-2008       Image: Completed 02-21-2008         (8)       WELL TESTS: Minimum testing time is 1 hour       Image: Completed 02-24-2008       Image: Completed 02-24-2008       Image: Completed 02-24-2008         Pump       Bailer       Air       Flowing Artesian       Materials       Image: Completed 02-24-2008       Image: Completed 02-24-2008         Yield gal/min       Drawdown       Air       Flowing Artesian	Temp casing       Yes       Dia       From       To         (7) PERFORATIONS/SCREENS         Perforations       Method Machine         Screens       Type       Material         Perf/S       Casing/Screen       Scrn/slot       Slot       # of         Creen       Liner       6       360       380       .125       3       228         Perf       Liner       6       360       380       .125       3       228       Image: Complexity of the constructor Certification of the abandonment of this well is in complity construction standards. Materials used and the best of my knowledge and belief.         Weild gal/min       Drawdown       Drill stem/Pump depth       Duration (hr)         40       380       1       Electronically Filed         Signed       ALLEN R PECK (E-filed)       Signed ALLEN R PECK (E-filed)         Water quality concerns?       Yes (describe below)       Yes (describe below)       Encorport of this well during the complexity of the construction standards. This report is true to construction standards. This report is true to construction standards. This report is true to complexity of the construction standards. This report is true to construction standards. This		
Temp casing       Yes       Dia       From       To         (7) PERFORATIONS/SCREENS       Perforations       Method       Material         Screens       Type       Material       Image: Completed 02-21-2008         Perf/S       Casing/Screen       Scr/slot       Slot       # of       Tele/         creen       Dia       From       To       width       length       slots       pipe size         Perf       Liner       6       360       380       .125       3       228       Image: Completed 02-21-2008       Image: Completed 02-21-2008         Well       Liner       6       360       380       .125       3       228       Image: Completed 02-21-2008       Image: Completed 02-21-2008         (ubonded)       Well       Testing time is 1 hour       Image: Completed 02-21-2008       Image: Completed 02-21-2008       Image: Completed 02-21-2008         (8)       WELL TESTS: Minimum testing time is 1 hour       Image: Completed 02-24-2008       Image: Completed 02-24-2008       Image: Completed 02-24-2008         Pump       Bailer       Air       Flowing Artesian       Material       Image: Date 02-24-2008       Image: Date 02-24-2008         Yield gal/min       Drawdown       Air       Flowing Artesian       Sign	Temp casing       Yes       Dia       From       To         (7) PERFORATIONS/SCREENS         Perforations       Method Machine         Screens       Type       Material         Perf/S       Casing/Screen       Scrn/slot       Slot       # of         Creen       Liner       6       360       380       .125       3       228         Perf       Liner       6       360       380       .125       3       228       Image: Complexity of the constructor Certification of the abandonment of this well is in complity construction standards. Materials used and the best of my knowledge and belief.         Weild gal/min       Drawdown       Drill stem/Pump depth       Duration (hr)         40       380       1       Electronically Filed         Signed       ALLEN R PECK (E-filed)       Signed ALLEN R PECK (E-filed)         Water quality concerns?       Yes (describe below)       Yes (describe below)       Encorport of this well during the complexity of the construction standards. This report is true to construction standards. This report is true to construction standards. This report is true to complexity of the construction standards. This report is true to construction standards. This		
Temp casing       Yes       Dia       From       To         (7) PERFORATIONS/SCREENS       Perforations       Method       Material         Screens       Type       Material       Image: Completed 02-21-2008         Perf/S       Casing/Screen       Scr/slot       Slot       # of       Tele/         creen       Dia       From       To       width       length       slots       pipe size         Perf       Liner       6       360       380       .125       3       228       Image: Completed 02-21-2008       Image: Completed 02-21-2008         Well       Liner       6       360       380       .125       3       228       Image: Completed 02-21-2008       Image: Completed 02-21-2008         (ubonded)       Well       Testing time is 1 hour       Image: Completed 02-21-2008       Image: Completed 02-21-2008       Image: Completed 02-21-2008         (8)       WELL TESTS: Minimum testing time is 1 hour       Image: Completed 02-24-2008       Image: Completed 02-24-2008       Image: Completed 02-24-2008         Pump       Bailer       Air       Flowing Artesian       Material       Image: Date 02-24-2008       Image: Date 02-24-2008         Yield gal/min       Drawdown       Air       Flowing Artesian       Sign	Temp casing       Yes       Dia       From       To         (7) PERFORATIONS/SCREENS         Perforations       Method Machine         Screens       Type       Material         Perf/S       Casing/Screen       Scrn/slot       Slot       # of         Creen       Liner       6       360       380       .125       3       228         Perf       Liner       6       360       380       .125       3       228       Image: Complexity of the constructor Certification of the abandonment of this well is in complity construction standards. Materials used and the best of my knowledge and belief.         (8)       WELL TESTS: Minimum testing time is 1 hour       Image: Complexity of the constructor Certification of the abandonment of this well is in complity construction standards. This report is true to the best of my knowledge and belief.         License Number _155       °F Lab analysis       Yes       By         Water quality concerns?       Yes (describe below)       Yes (describe below)       Amount       Units         From       To       Description       Amount       Units       License Number _1720		
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(8) WELL TESTS: Minimum testing time is 1 hour       construction standards. Materials used and information reported above are true to the best of my knowledge and belief.         (B) WELL TESTS: Minimum testing time is 1 hour       construction standards. Materials used and information reported above are true to the best of my knowledge and belief.         (B) WELL TESTS: Minimum testing time is 1 hour       construction standards. Materials used and information reported above are true to the best of my knowledge and belief.         (B) WELL TESTS: Minimum testing time is 1 hour       Construction standards. Materials used and information reported above are true to the best of my knowledge and belief.         (B) WELL TESTS: Minimum testing time is 1 hour       Construction standards. Materials used and information reported above are true to the best of my knowledge and belief.         (B) WELL TESTS: Minimum testing time is 1 hour       Construction standards. Materials used and information reported above are true to the best of my knowledge and belief.         (B) Well gal/min       Drawdown       Drill stem/Pump depth         (bonded) Water Well Constructor Certification       (bonded)	(8) WELL TESTS: Minimum testing time is 1 hour       construction standards. Materials used and the best of my knowledge and belief.         (B) WELL TESTS: Minimum testing time is 1 hour       construction standards. Materials used and the best of my knowledge and belief.         (B) WELL TESTS: Minimum testing time is 1 hour       construction standards. Materials used and the best of my knowledge and belief.         (B) WELL TESTS: Minimum testing time is 1 hour       construction standards. Materials used and the best of my knowledge and belief.         (B) WELL TESTS: Minimum testing time is 1 hour       construction standards. Materials used and the best of my knowledge and belief.         (B) WELL TESTS: Minimum testing time is 1 hour       construction standards. Materials used and the best of my knowledge and belief.         (B) WELL TESTS: Minimum testing time is 1 hour       construction standards. Materials used and the best of my knowledge and belief.         (B) WELL TESTS: Minimum testing time is 1 hour       (bonded) Water Well Constructor Certified)         (bonded) Water Well Constructor Certifies       I accept responsibility for the construction work performed on this well during the competition standards. This report is true to the construction standards. This report is true t		
(8) WELL TESTS: Minimum testing time is 1 hour       the best of my knowledge and belief.         Pump       Bailer       Air       Flowing Artesian         Yield gal/min       Drawdown       Drill stem/Pump depth       Duration (hr)         40       380       1         (bonded) Water Well Constructor Certification	(8) WELL TESTS: Minimum testing time is 1 hour       the best of my knowledge and belief.         (9) WELL TESTS: Minimum testing time is 1 hour       License Number _1831         (10) Pump       Bailer       Air       Flowing Artesian         Yield gal/min       Drawdown       Drill stem/Pump depth       Duration (hr)         40       380       1         40       380       1         Femperature 55       °F Lab analysis       Yes         Yes (describe below)       Yes (describe below)       Construction standards. This report is true to the tr		
(8) WELL TESTS: Minimum testing time is 1 hour       License Number 1831       Date 02-24-2008         Pump       Bailer       Air       Flowing Artesian         Yield gal/min       Drawdown       Drill stem/Pump depth       Duration (hr)         40       380       1         (bonded) Water Well Constructor Certification	(8) WELL TESTS: Minimum testing time is 1 hour       License Number <u>1831</u> Pump       Bailer       Air       Flowing Artesian         Yield gal/min       Drawdown       Drill stem/Pump depth       Duration (hr)         40       380       1         40       380       1         1       1       Iccept responsibility for the constructor Certified         1       accept responsibility for the construction work performed on this well during the comperformed during this time is in complic construction standards. This report is true to the constructin standards. This report is true to the construction st	information reported a	above are true to
Pump       Bailer       Air       Flowing Artesian       Electronically Filed         Yield gal/min       Drawdown       Drill stem/Pump depth       Duration (hr)       Signed       ALLEN R PECK (E-filed)         40       380       1       (bonded) Water Well Constructor Certification	Pump       Bailer       Air       Flowing Artesian         Yield gal/min       Drawdown       Drill stem/Pump depth       Duration (hr)         40       380       1         40       380       1         From       F Lab analysis       Yes         Yes (describe below)       Yes (describe below)       From         From       To       Description	Date on al anno	
Yield gal/min     Drawdown     Drill stem/Pump depth     Duration (hr)       40     380     1   (bonded) Water Well Constructor Certification	Yield gal/min       Drawdown       Drill stem/Pump depth       Duration (hr)       Signed       ALLEN R PECK (E-filed)         40       380       1	<u>02-24-2008</u>	
40     380     1       (bonded) Water Well Constructor Certification	40       380       1         40       380       1         Image: State of the sta		
	Temperature 55       °F Lab analysis Yes By       I accept responsibility for the construction work performed on this well during the construction standards. This report is true to the construction standards.		
I accept responsionity for the construction, deepening, aneration, or abandonment	Temperature _55       °F Lab analysis Yes By       work performed on this well during the comperformed during this time is in complic construction standards. This report is true to the construction standards.		or abandonment
work performed on this well during the construction dates reported above. All work	Temperature _55       °F Lab analysis Yes By       performed during this time is in compliant construction standards. This report is true to construction standards. This report is true to construct to standards.		
Temperature 55 °F Lab analysis Yes By performed during this time is in compliance with Oregon water supply well	Water quality concerns?       Yes (describe below)         From       To       Description       Amount       Units       License Number 1720	unce with Oregon wa	ter supply well
Water quality concerns? [Yes (describe below)] construction standards. This report is true to the best of my knowledge and belief.		the best of my knowle	dge and belief.
Electise Humber $1/20$ But $0.2-24-2008$		Date 02-24-2008	
Electronically Filed			
Signed JACK ABBAS (E-filed)	Signed JACK ABBAS (E-filed) Contact Info (optional)		

ORIGINAL - WATER RESOURCES DEPARTMENT

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

# WATER SUPPLY WELL REPORT -

#### continuation page

**DESC 58370** 

START CARD # 1002943

02-24-2008

#### (5) BORE HOLE CONSTRUCTION SEVI DODE HOLE

	BOKE H					SEAL	-		sacks/
Dia	Fron	n To		Mater	ial	From	То	Amt	lbs
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	-		-						
	_		_						
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	_		_					-	
	FII T	ER PAC	V						
				terial	Size				
	From	То	IVIa	iterial	Size				
						_			

## (6) CASING/LINER

Dia +	From	То	Gauge	Stl	Plstc	Wld	Thrd
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				$\bigcirc$	Q		
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- -				K	$ \rightarrow $	H	
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				Ď	Ŏ		
		Dia     +     From       Image: State S	Dia     +     From     To       Image: Dial of the state	Dia       +       From       To       Gauge         Image: Image interval interva	Dia + From To Gauge Stl	Dia     +     From     To     Gauge     Stl     Plstc       Image: Stl     <	Dia       +       From       To       Gauge       Stl       Plstc       Wld         Image: Image of the strength of the strengt of the strength of the strengt of the strengt of the s

#### (7) PERFORATIONS/SCREENS

Casing/ Liner	Screen Dia	From	То	Scrn/slot width	Slot length	# of slots	Tele/ pipe size
					_		

#### (8) WELL TESTS: Minimum testing time is 1 hour

Yield gal/min	Drawdown	Drill stem/Pump dep	th Duration (hr)

### Water Quality Concerns

From	То	Description	Amount	Units

## (10) STATIC WATER LEVEL

Water Bearing Zones

From	То	Est Flow	SWL(psi)	+ SWL(ft)
	From	From         To	From         To         Est Flow	From         To         Est Flow         SWL(psi)

## (11) WELL LOG

Material	From	То
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		_L

## **Comments/Remarks**

2 yards sand grout 32 feet to 140 feet

- 3 yards sand grout 52 feet to 140 feet 2 1/2 yards sand grout 75 feet to 140 feet 2 1/2 yards sand grout 107 feet to 185 feet 2 1/2 yards sand grout 170 feet to 235 feet 2 1/2 yards sand grout 180 feet to 252 feet