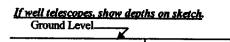
| Coardy: LC 1101/C rin 1 - DT Hier's Log Inter state Inter state Inter state Penit & GLU- 94178 Mississippi Department of Environmental Quality Inter state Inter state Inter state Date drilling completed 4-12-10 State Law requires that this report be propered by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or brenchele. Information on Well Owner Information on Well Owner (Lambourd for holds in of or a water well) Owner Name Parks Plantation. The City Mailing Address: P.D. Box 926 Well / Environment for holds in of or a water well) Latitude: 33 - 47 - 1/L/L for Longinuk-file - 22.2.2.3.7 Method of Lat/Long (circle one): Conventional Survey, USGS quad, filend-beid GPS Alber deen Mis. 39730 City State - 3/L 9 - 9/L Well / Borchole Data Survey state GPS Date drilling startet: $\frac{1/2/0}$ Date drilling completed: $\frac{1/2/10}{10 - 22.2.2.2.7}$ Well / Borchole Data Surf a ce Water Date drilling startet: $\frac{1/2/10}{10 - 2.2.2.2.3.7}$ Well / Borchole Data Surf a ce Water Date drilling startet | 4 | State W | ell Report | | |
|--|---|---|---------------------------------|---|----------|
| Permin #: Grup 44/78 Intel gat 10 n Equipment Date drilling completed: 4-12-10 Messissippi Department of Environmental Quality P.O. Box 2009 Jackson, MS 39225 (601)961-5220 (bx) Aquifer: 1/2/1 State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borchole. IsBormation as Well Oreset (Landowner I) borchole is not for a water well) List license work and filed with the Department at the above address within 30 days of completion of drilling of the well or borchole. IsBormation as Well Oreset (Landowner I) borchole is not for a water well) Owner Name Parks Plantation, Thre, Mailing Address: P.D. Box 926 Latitude: 33 · 47 · 14.6 Longitude: 10 · 222 · 23.7 Method of Lat/Long (circle one): Conventional Survey, USGS quad (tand-held GFP, Survey-grade GPS SW/ NE% Sec II - Twn 22N Rng 2W Date drilling started: 4/12/10 Date drilling completed: 4/12/10 Name of organization running log(6). Well / Borchole Data Date drilling started: 4/12/10 Date drilling completed: 4/12/10 Name of organization running log(6). Surf ace Walter Purpose of borchole (check one): Water Well Geotechnical/Goological Investigation Setsmic Survey Other (describe) Grand Source Heat Pump_ Setsmic Survey Other (describe) Purpose of Well (check one): Home Industrial_Public Supply_trightion L Fish Culture _ Other; Be placement + If a flowing well, method of flow regulation: Valve | county: <u>Leflore</u> | Part 1 – I | Driller's Log | For Office Use Only: | |
| Implify gation Equipment Jackson, MS 39225 (601)961-5230 (601)961-5230 Estemation State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borchole. Information and Well Onzer Well # (Landowner if borchole is not for a water well) Well # Owner Name (Landowner if borchole is not for a water well) Well are Borchole Location Owner Name (Landowner if borchole is not for a water well) Well # Owner Name (Landowner if borchole is not for a water well) Well # Owner Name (Landowner if borchole is not for a water well) Latitude: 33 • 471 · 161/6 Owner Name (Landowner if borchole is not for a water well) Survey-grade GPS Owner Name (Landowner if borchole is not for a water well) Survey - grade GPS Owner Name (Landowner if borchole is not for a water well) Survey - grade GPS Owner Name (Landowner if borchole is not for a water well) Survey - grade GPS City State (Arthor Arthor Arth | | | | Aquifer: 7 0 | |
| Date drilling completed: 4-12-10 (601)861-5210 L. S. Elevation: State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 36 days of completion of drilling of the well or borehole. Edgs: State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 36 days of completion of drilling of the well or borehole. Edgs: Isformation as Well Orner Well or Borchole Location Maining Address: P.O. Box 926 Owner Name Parks Plantatien, Tinc. Method of Latitons: 32.9 T. Hub Longitude 90 * 22.23.7 Method of Latitons: Survey-grade GPS City State. Zip Code City State. Zip Code City State. Zip Code Well / Borehole Data Miles Mile of Miles Mile of Miles Date drilling started: 4-12-10 Well / Borehole Data Survey - Other (describe) Date drilling started: 4-12-10 Date drilling started: 4-12-10 Method of basing of dosing and volume of Chlorine used in drilling and development: 50 PPM Logs nu (circle all applicable) (bolog rub) Electric Gamma Ray Density Sonic Neutro | Irrigation Equipment | | | Well # | |
| Date drilling completed: | Driller. | | | | |
| (BUT) 961 - 5220 (BX) E-log #: | Date drilling completed: 4-12-10 | | | L. S. Elevation: | |
| State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or boorchole. Well or Boorchole Location Unadowned if borchole is not for a water well) Owner Name Park's Plantation, The. Mailing Address: $P.D. Box 926$ Latitude: $33 \cdot 47 \cdot 1/4/6$ Longitude: $90 \cdot 22 \cdot 23.7$ Method of Lationg (circle one): Conventional Survey. USGS quad. (Finatheld CFP, Survey-grade CFS Survey - grade CFS Well or Boorchole Data Date drilling started: $\frac{1}{12/10}$ Date drilling completed: $\frac{1}{12/20}$ Hole depth: $\frac{126}{126}$ Hole diameter: 24^{-n} Location of the source of any surface water used for drilling: Surf Cace Water Other (discribe) Method of Latione used in drilling: Surf Cace Water Method of disg and volume of Choirne used in drilling: Surf Cace Water Other (discribe) Method of Main regulation: Valve Other (discribe) Method of Main regulation: Valve Other (discribe) Method of Main regulation: Valve <td col<="" td=""><td></td><td>(601)96</td><td>1- 5228 (fax)</td><td>E-log #:</td></td> | <td></td> <td>(601)96</td> <td>1- 5228 (fax)</td> <td>E-log #:</td> | | (601)96 | 1- 5228 (fax) | E-log #: |
| Department at the above address within 30 days of completion of drilling of the well or borchole. Well or Borchole. Location Well or Borchole. Location Well or Borchole. Location Owner Name $Parch's Plantation, Trac. Mailing Address: P.D. Box 926 Abort deen 1015.39730 Abort deen 1015.39730 Distance 2000 City 0.2 - 36.9 - 9531 Well or Borchole Inde Survey, USGS quad. (End-held GFS) Survey-grade GPS Distance 2000 City 0.2 - 36.9 - 9531 Well / Borchole Dats Date drilling completed: \frac{1}{2}/2 Well / Borchole Dats Date drilling completed: \frac{1}{2}/2 Well / Borchole Dats Date drilling started: \frac{1}{2}/2/D Date drilling: Surve used for drilling: Surve Colopanet: 50 PPM Logs run (circle all applicable) (20 for m) Electric Gamma Ray Density Sonic Neutron Name of organization running log(3): Purpose of Well (check one): Water Well Cootechnical/(Geological Investigation _ Ground Source Heat Pump_ Sciencic Carlo to a depth of Med (describe) If drilling is not related to water well cootechnical, skie he remainder of this block$ | State Law requires that this repor | t be prepared by the lic | ense holder responsible for a | the work and filed with the | |
| (Landowner if borchole is not for a water well) Owner Name $ParPs P/antation, Inc.$ Mailing Address: $P.D. Box 926$ Aberdeen Ms. 39730 City $Address. 2000$ State 2000 Code Telephone No. City 2.3.69-4531 Well / Borchole Data Date drilling started: $\frac{1}{212}/0$ Date drilling completed: $\frac{1}{212}/0$ Hole depth: $\frac{126}{100}$ Hole diameter: 24 ." Location of the source of any surface water used for drilling: Surface Water Method of dosing and volume of Chlorine used in drilling: Method Edute Method of dosing and volume of Chlorine used in drilling: Method eduta: 50 PPM Logs run (circle all applicable). No log run Electric Gamma Ray Density Sonic Neutron Name of organization running [06]63: Purpose of borehole (check one): Water Well Gootechnical/Geological Investigation Ground Source Heat Pump Scientic Survey Other (describe) H drilling is not related to mater well construction, skip the remainder of this block Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other? Replacement for the other: Well depth: 126 Well grouted to a depth of $1/2$ feet Type of grout (circle one): Neat Cennent Demonstruction Mix Casing length: 38 feet Casing diameter: 16 inches Type of casing: PVC Screen slot size: 0.50 inches Setting depth: From 87 feet to 1266 feet Type of completion (circle all applicable): Gravel packed: Underreamed Telescoped Open hole Natural Development Other (describe): | Department at the above address | within 30 days of comp | pletion of drilling of the well | or borehole. | |
| Owner Name P_{arAs} </td <td></td> <td></td> <td>Well or Bo</td> <td>orehole Location</td> | | | Well or Bo | orehole Location | |
| Mailing Address: $P.D.$ Box 9.26 Aberdeen $Mis.$ $39730City$ $Aberdeen$ $Mis.$ $397730City$ $Aberdeen$ $Mis.$ $397730City$ $Aberdeen$ $Mis.$ $397730City$ $Aberdeen$ $Mis.$ $397730Mise$ $Mise$ | | • ′ | Latitude: <u>33 ° 47 ' 16.</u> | 3 Longitude: <u>90 ° 22 ' 23.</u> 7 | |
| Aberdeen Ms. 39730 City State Zip Code Telephone No. $Ubl2 - 3bl9 - 9531$ Distance Direction Well / Borehole Data Date drilling started: $U12/0$ Date drilling completed: $U-12/0$ Hole depth: $12b$ Hole diameter. 24 " Location of the source of any surface water used for drilling: Surface Water Dury of all applicable) To log rup Location of the source of any surface water used for drilling: Surface Water Method of dosing and volume of Choirne used in drilling: Surface Water Method of dosing and volume of Choirne used in drilling: Surface Water Mage of organization running log(b): Purpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump_ Seismic Survey Other (describe) | | | | | |
| City State Zip Code Telephone No. USE 2-369-4531 Distance State Of Miles Distance Well / Borehole Data Date drilling started: 4/12/0 Date drilling completed: 4/12/0 Hole depth: 126 Hole diameter: 24" Location of the source of any surface water used for drilling: Surface Water Method of dosing and volume of Chlorine used in drilling and development: 50 PPM Logs run (circle all applicable) No log run Name of organization running log(s): Purpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump | | | USGS quad, Hand-held | GPS, Survey-grade GPS | |
| Well / Borchole Data Date drilling started: <u>4-12-10</u> Hole depth: <u>126</u> Hole diameter: <u>24</u> " Location of the source of any surface water used for drilling: <u>Surface Water</u> Method of dosing and volume of Chlorine used in drilling and development: <u>50 PPM</u> Logs run (circle all applicable) No log run Note drilling completed: <u>4-12-10</u> Note drilling completed: <u>4-12-10</u> Name of organization running log(s): Purpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump | Aberdeen M | 1s. 39730 | <u>56 4 NE 4 Sec_11</u> | $\int_{\text{Twn}} 22N \operatorname{Rng} 2W$ | |
| Date drilling started: <u>4-12-10</u> Date drilling completed: <u>4-12-10</u> Hole depth: <u>126</u> Hole diameter: <u>24"</u> Location of the source of any surface water used for drilling: <u>Surface Water</u> Method of dosing and volume of Chlorine used in drilling: <u>Surface Water</u> Logs run (circle all applicable) <u>No log run</u> Electric Gamma Ray Density Sonic Neutron Name of organization running log(s): Purpose of borehole (check one): Water Well <u>Geotechnical/Geological Investigation</u> Ground Source Heat Pump <u>Seismic Survey</u> Other (describe) <u>If drilling is not related to water well construction, skip the remainder of this block</u> Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture <u>Other</u>) <u>Replacement</u> If a flowing well, method of flow regulation: Valve <u>Other (describe)</u> Static Water Level: <u>41</u> feet above of <u>elor</u> (circle one) land surface Date measured: <u>4-13-10</u> Method of Measurement (circle one) <u>steel tapp</u> electric tape air line other: Well depth: <u>126</u> Well grouted to a depth of <u>10</u> feet Type of grout (circle one): Neat Cement <u>Bentonite</u> Mix Casing length: <u>88</u> feet Casing diameter: <u>16</u> inches Type of screen: <u>PVC</u> Screen slot size: <u>050</u> inches Setting depth: From <u>89</u> feet to <u>126</u> feet Type of completion (circle all applicable): <u>Gravel packed</u> Underreamed Telescoped Open hole Natural Development Other (describe): Top of lap pipe or reduction in casing: feet. <u>If telescoped or more than one screen, describe on next page</u> | Telephone No. | re Zip Code 7-953 | Distance Direction | of Minter City | |
| Date drilling started: <u>4-12-10</u> Date drilling completed: <u>4-12-10</u> Hole depth: <u>126</u> Hole diameter: <u>24"</u> Location of the source of any surface water used for drilling: <u>Surface Water</u> Method of dosing and volume of Chlorine used in drilling: <u>Surface Water</u> Logs run (circle all applicable) <u>No log run</u> Electric Gamma Ray Density Sonic Neutron Name of organization running log(s): Purpose of borehole (check one): Water Well <u>Geotechnical/Geological Investigation</u> Ground Source Heat Pump <u>Seismic Survey</u> Other (describe) <u>If drilling is not related to water well construction, skip the remainder of this block</u> Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture <u>Other</u>) <u>Replacement</u> If a flowing well, method of flow regulation: Valve <u>Other (describe)</u> Static Water Level: <u>41</u> feet above of <u>elor</u> (circle one) land surface Date measured: <u>4-13-10</u> Method of Measurement (circle one) <u>steel tapp</u> electric tape air line other: Well depth: <u>126</u> Well grouted to a depth of <u>10</u> feet Type of grout (circle one): Neat Cement <u>Bentonite</u> Mix Casing length: <u>88</u> feet Casing diameter: <u>16</u> inches Type of screen: <u>PVC</u> Screen slot size: <u>050</u> inches Setting depth: From <u>89</u> feet to <u>126</u> feet Type of completion (circle all applicable): <u>Gravel packed</u> Underreamed Telescoped Open hole Natural Development Other (describe): Top of lap pipe or reduction in casing: feet. <u>If telescoped or more than one screen, describe on next page</u> | | Well / Bore | hole Data | | |
| Method of dosing and volume of Chlorine used in drilling and development: <u>50 PPM</u> Logs run (circle all applicable) No log run Electric Gamma Ray Density Sonic Neutron Name of organization running log(s): | Date drilling started: <u>4-12-10</u> Date dri | | | Hole diameter: <u>24''</u> | |
| Logs run (circle all applicable) No log run Electric Gamma Ray Density Sonic Neutron Name of organization running log(s): | Location of the source of any surface wate Method of dosing and volume of Chloring | r used for drilling: <u>S</u> used in drilling and devel | opment: 50 PPM | | |
| Seismic Survey_Other (describe) If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (check one): Home_Industrial_Public Supply_Irrigation_Fish Culture Other: Replacement If a flowing well, method of flow regulation: ValveOther (describe) Static Water Level: | Logs run (circle all applicable) No log run | | | | |
| If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other: Replacement + If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: H_/ feet above or oelow(circle one) land surface Date measured: H Method of Measurement (circle one) steel tapp electric tape air line other: Well depth: L_6 Well grouted to a depth of feet Type of grout (circle one): Neat Cement Mix Casing length: S_8 feet Casing diameter: / 6 inches Type of casing: PU/C | Purpose of borehole (check one): Water W | ell Geotechnical/Geole | ogical Investigation Ground | Source Heat Pump | |
| If a flowing well, method of flow regulation: ValveOther (describe) | Seismic S If drilling is not related | Survey Other (describe) to water well construction |) | ock | |
| Static Water Level: 41 feet above or below (circle one) land surface Date measured: 4-13-10 Method of Measurement (circle one) steel tape electric tape air line other: Well depth: 12.6 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 88 feet Casing diameter: 16 inches Type of casing: PVC Screen length: 38 feet Screen diameter: 16 inches Type of screen: PVC Screen slot size: 050 inches Setting depth: From 89 feet to 12.6 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): | Purpose of Well (check one): Home In | ndustrial Public Supply | Irrigation Fish Culture | Other: Replacement | |
| Method of Measurement (circle one) steel tape electric tape air line other: | If a flowing well, method of flow regulation | n: Valve O | ther (describe) | 1 | |
| Well depth: 126 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 88 feet Casing diameter: 16 inches Type of casing: PVC Screen length: 38 feet Screen diameter: 16 inches Type of screen: PVC Screen slot size: 050 inches Setting depth: From 87 feet to 126 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): | Static Water Level: | ove or below (circle one) l | and surface Date measured:_ | 4-13-10 | |
| Casing length: <u>88</u> feet Casing diameter: <u>16</u> inches Type of casing: <u>PVC</u> Screen length: <u>38</u> feet Screen diameter: <u>16</u> inches Type of screen: <u>PVC</u> Screen slot size: <u>050</u> inches Setting depth: From <u>89</u> feet to <u>126</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): Top of lap pipe or reduction in casing: feet. <u>If telescoped or more than one screen, describe on next page</u> | Method of Measurement (circle one) | electric tape | air line other: | | |
| Screen length: <u>38</u> feet Screen diameter: <u>16</u> inches Type of screen: <u>PVC</u> Screen slot size: <u>050</u> inches Setting depth: From <u>89</u> feet to <u>126</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): Top of lap pipe or reduction in casing: feet. <u>If telescoped or more than one screen, describe on next page</u> | Well depth: 126 Well grouted to a dep | oth of <u>10</u> feet Type | of grout (circle one): Neat Cem | ent Bentonite Mix | |
| Screen slot size: <u>050</u> inches Setting depth: From <u>89</u> feet to <u>126</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on next page | | g diameter: | _inches Type of casing: | | |
| Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on next page | | | | | |
| Other (describe): Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on next page | Screen slot size: . 050 inches | Setting depth: From | 89 feet to / | 26 feet | |
| Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on next page | Type of completion (circle all applicable): | | | hole Natural Development | |
| | | Other (describe): | | | |
| Form: OLWR-SWR-1A (04/08) | Top of lap pipe or reduction in casing: | feet. If tele | escoped or more than one scree | n, describe on next page | |
| | | / | | Form: OLWR-SWR-1A (04/08) | |

Note: Old well is 35' SW from new well.

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APS 1.5 200

The sketch below only required for water wells



Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

| Description of Formations Encountered | From (depth) | To (depth) |
|--|---------------------------------------|------------|
| Clay | Ground Level | 32 |
| Fine Sand | 33 | 38 |
| Fine Sand + Gravel Medium Sand + Gravel | 39 | 49 |
| Medium Sand + Gravel | 50 | 51 |
| Fine Sand | 72 | 87 |
| Medium Sand+ Grave) | 88 | 126 |
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If more than one screen, show location of each on sketch

Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well;
4) a north arrow.

Landowner Name: Parks Plantation Inc.

Form: OLWR-SWR-1A (04/08)

I certify that the well/borehole was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations, if applicable, and state

laws. Patrick M. Chism 0695

Print Name of Responsible Licensee and License No.

Date

Signature of Licensee

APR 16 200

An

BAUE

| | | FII DEDODT | (|
|--|-----------------------------|---|---------------------------------------|
| county: Leflore | | STATE WELL REPORT Part 2 | |
| Permit #: GW-44178 | Pump Installer | 's Completion Report | Aquifer: A 15 |
| Irrigation Equipment | | ant of Environmental Quality and Water Resources | |
| Date completed: <u>4-12-10</u> | | . Box 2309 n, MS 39225 | Well #: |
| <u>Corr information from block on Part 1</u> | (60) | ()961-5210 61-5228 (fax) | Elevation: |
| This part of the report must be completed |] | . , | installer A come of Bard La |
| report must be attached and both parts fit Well Owner Informa | led with the Department | at the above address within 30 | days of well completion. |
| Owner Name: Parks Plante | | | ell Location |
| | | Latitude: | _Longitude: |
| Mailing Address: P.O. Box 9 | 26 | Method of Lat/Long (check of | one): Conventional Survey |
| | | USGS quad, Hand-held | d GPS <u></u> Survey-grade GPS |
| Aberdeen Ms City State | <u>. 39730</u> | <u>SW 1/4 NE 1/4 Sec</u> | 11 T 22NR 2 |
| - | Lip Code | Distance Direction | Nearest Town |
| Telephone No. () | | 5 Miles NW | of Minter City |
| Pump Type | | Pe | ower Type |
| Circle one Air Lift Jet | Submersible | | Circle one |
| Bucket Piston | Turbine | Electric Motor Hand | • |
| Centrifugal Rotary | Flowing Well | | Tractor P (specify): |
| Other (specify): | | Horse Power Rating of Motor | 1.0 |
| Date Pump Installed: 4-13- | 10 | | 70 |
| Rated Pump Capacity: 2800 ± | | Setting Depth: | feet |
| Kated Pump Capacity: | Gallons Per Minute | Number of Stages: | |
| Pump Test Data | | Method of Me | easuring Water Level |
| Date Well Tested: | , | | Sircle one asuring Line Steel Tape |
| Static Water Level (A):Feet | Below Land Surface | | |
| Pumping Water Level (B):Feet | Below Land Surface | Other (specify): | |
| Drawdown [(B) – (A)]:Feet | Below Land Surface | For flowing well, measured sl | nut in head: fo |
| Test Pumping Rate: | Gallons Per Minute | Well yielded | |
| Duration of Pump Test (minimum 4 hours): | hours | | hours of pump |
| | | | |
| This is for (circle one): New Well | Replacement of Exi | sting Pump Repair of E | kisting Pump |
| I HEREBY CERTIFY that the above statem | ents are true to the hert o | f my knowledge | |
| Patrick M. Chism 06 | | | |
| Print Name of Pump Installer and License N | | Signature of Pump In | |

ATT 16 200



A 151

APR 1 6 2010 BY: OLWR