| <u>District I</u><br>1625 N Frenc   | h Dr , Hob  | bs, NM 8824  | 40   | Γn  |  |  | w Mexico<br>Natural Reso  | Nuroac   |                            | L 16 2000   |  |
|---|---|--|--|---|--|--|---|--|----------------------------|---|--|
| <u>District II</u><br>1301 W. Gran  | d Avenue  | Artesia, NM  | RECE   |   |  | ici als alla   | inatural NCS  |  |                            | June 16, 2008   |  |
| District III  |   |  |  |   |  | onservat   | ion Division  | S  | Submit to appro            | priate District Office  |  |
| District IV   | 000 Rio Brazos Road, Aztec, NM 87419AN 25 2010 1220 S   |  |  |   |  |  | outh St. Francis Dr.  a Fe, NM 87505  |  |                            |   |  |
| APPLIC  | ATION   | FOR P  | ERMIT TO   |   | LL, RE-  | ENTER,   | DEEPEN,   |  |                            |   |  |
| PLUGBA  | ACK, U  | <u>KADD</u>  | A ZONE   | e and Addre   | ess  |  |   |  | <sup>2</sup> OGRID Numb    | er  |  |
| Yates Petroleum Corporation   |   |  |  |   |  |  |   | 025575<br><sup>3</sup> API Number  |                            |   |  |
|   |   |  |  | 105 S. Fourth Street<br>Artesia, NM 88210   |  |  |   |  | 30- 025-39685              |   |  |
| <sup>3</sup> Prope  | rty Code  |  |  |   | -  | perty Name<br>rish BIS   |   |  | <sup>6</sup> Well No.<br>1 |   |  |
|   | 1/.1  | do 1   | Proposed Pool 1<br>Upper Penn  |   |  | ····   |   | <sup>10</sup> Prop   | osed Pool 2                |   |  |
| <sup>7</sup> Surface  | Locatic   | n  | Opper renn   |   |  |  | L   | ·····  | <u> </u>                   |   |  |
| UL or lot no<br>I   |   |  | Range<br>34E   | Lot Idn   |  | Feet from the<br>1650'   | North/South Ime<br>South  | Feet from the 330'   | East/West line<br>East     | County<br>Lea   |  |
| <sup>8</sup> Proposed   | Bottom H  | Iole Locat   | ion If Differer  | nt From S   |  | · · · · · · · · · · · · · · · · · · ·  |   |  |                            |   |  |
| UL or lot no  | Section   | Township   | Range  | Lot   | Idn F  | eet from the   | North/South line  | Feet from the  | East/West line             | . County  |  |
| Addition  |   | Informat   |  |   | <b>F</b>   |  |   | ·····  | ,<br>,                     |   |  |
|   | Type Code<br>N  |  |  |   |  | Cable/Rotary<br>R  |   | <sup>14</sup> Lease Type Code  | <sup>13</sup> Gr           | <sup>15</sup> Ground Level Elevation<br>4158'                       |  |
| N<br>· <sup>16</sup> Multiple   |   |  | - r i  |   |  | 18 Formation   |   | <sup>19</sup> Contractor   |                            | <sup>20</sup> Spud Date<br>ASAP                                     |  |
|   | N   | ng and C   | 10900'   |   |  | Cisco  | <u>.</u>  | ~ ~  | · · · · ·                  |   |  |
| <sup>21</sup> Propos<br>Hole S  | ed Casi   | Cas<br>13  | tement Prog  | ram_  | g weight/foo<br>48#  |  | Setting Depth   | Sacks of Ce<br>450   | ement                      | Estimated TOC   |  |
| <sup>21</sup> -Propos<br>Hole S<br>17<br>12.2   | ed Casi<br><sup>12e</sup><br>5  | Cas<br>13<br>9   | 10900 <sup>,</sup><br>Cement Prog<br>ong Size<br>3.375<br>.625                                     | ram_  | g weight/foo<br>48#<br>40#   |  | Setting Depth<br>400'<br>4350''   | Sacks of Ce<br>450<br>1425   | ement                      | 0   |  |
| <sup>21</sup> Propos<br>Hole S  | ed Casi<br><sup>12e</sup><br>5  | Cas<br>13<br>9   | tement Prog  | ram_  | g weight/foo<br>48#  |  | Setting Depth   | Sacks of Ce<br>450   | ement                      | 0   |  |
| <sup>21</sup> Propos<br>Hole S<br>17.<br>12.2<br>8.7  | ed Casi<br>ize<br>5<br>5<br>5<br>escribe the  | Cas  | 10900'<br>Cement Prog<br>ang Size<br>3.375<br>.625<br>5.5<br>                                      | Casing<br>Casing  | g weight/foo<br>48#<br>40#<br>17<br>to DEEPEN  | t , , , , , , , , , , , , , , , , , , ,  | Setting Depth<br>400'<br>4350''<br>10900<br>ACK, give the data  | Sacks of Ce<br>450<br>1425<br>1600   | ement                      | 0<br>   |  |
| 21 Propos<br>Hole S<br>17.<br>12.2<br>8.7<br>22 Do<br>pr<br>23<br>Yates Petrolo<br>cement circul<br>and cemented<br>MUD PROG<br>BOPE PROG<br>H2S is not an<br>C-144 attacho   | ed Casi<br>ize<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5                                     | Cas  | 10900'<br>2 ement Prog<br>ang Size<br>3.375<br>5.5<br>5.5<br><br><br><br><br>                      | casing<br>Casing<br>plication is<br>evention pr<br>e Upper Pe<br>ermediate of<br>d to gain pr<br>Water, 19<br>on the 9 6              | g weight/foo<br>48#<br>40#<br>17<br>to DEEPEN<br>ogram, if an<br>nn and inter<br>casing will b<br>roduction<br>70'4350' Re<br>25'' casing a                                    | t , , , , , , , , , , , , , , , , , , ,  | Setting Depth<br>400'<br>4350''<br>10900<br>ACK, give the data<br>onal sheets if nece<br>nations. Approxim<br>, cement circulate<br>Dil, 4350'7750' C<br>y<br>; .   | Sacks of Ce<br>450<br>1425<br>1600<br>a on the present prod<br>essary<br>nately 400' of surfac<br>d to surface. If com<br>ut Brine; 7750'1090              | ement                      | 0<br>3850<br>proposed new<br>set and<br>ion casing will be run      |  |
| 21 Propos<br>Hole S<br>17<br>12.2<br>8.7<br>22 Do<br>pr<br>23<br>Yates Petrolo<br>cement circul<br>and cemented<br>MUD PROG<br>BOPE PROG<br>H2S is not an   | ed Casi<br>ize<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5                                     | Cas<br>13<br>9   | 10900'<br>2 ement Prog<br>ang Size<br>3.375<br>5.5<br>5.5<br><br><br><br><br>                      | Casing<br>Casing<br>Casing<br>plication is<br>evention pr<br>e Upper Pe<br>ermediate of<br>d to gain pr<br>i Water, 19<br>on the 9 60 | g weight/foo<br>48#<br>40#<br>17<br>to DEEPEN<br>ogram, if an<br>mn and inter<br>casing will b<br>roduction<br>70'4350' Re<br>25'' casing a                                    | t ,<br>i or PLUG BA<br>y Use additi<br>rmediate form<br>e set at 4350°<br>ed Bed Mud/C<br>nd tested dail                         | Setting Depth<br>400'<br>4350''<br>10900<br>ACK, give the data<br>onal sheets if nece<br>nations. Approxim<br>cement circulate<br>Dil, 4350'7750' C   | Sacks of Ce<br>450<br>1425<br>1600<br>a on the present prod<br>ssary<br>nately 400' of surfac<br>d to surface. If com<br>ut Brine; 7750'1090               | ement                      | 0<br>3850<br>proposed new<br>set and<br>ion casing will be run      |  |
| 21-Propos<br>Hole S<br>17<br>12.2<br>8.7<br>22 Do<br>3<br>22 Do<br>9<br>7<br>23<br>Yates Petrolo<br>cement circul<br>and cemented<br>MUD PROG<br>BOPE PROG<br>H2S is not an<br>C-144 attache<br>(Previously A   | N<br>ed Casi:<br>12e<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>6<br>6<br>6<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7 | Cas<br>13<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9 | 10900'<br>2 ement Prog<br>ang Size<br>3.375<br>5.5<br>5.5<br><br><br><br><br>                      | Casing<br>Casing<br>plication is<br>evention pr<br>e Upper Pe<br>ermediate of<br>d to gain pr<br>Water, 19<br>on the 9 6              | g weight/foo<br>48#<br>40#<br>17<br>to DEEPEN<br>ogram, if an<br>mn and inter<br>casing will b<br>roduction<br>70'4350' Re<br>25'' casing a<br><b>mit Exp</b><br><b>Date U</b> | t<br>I or PLUG B/<br>y Use additi<br>rmediate form<br>e set at 4350'<br>ed Bed Mud/0<br>nd tested dail<br>ires 2 Ye<br>nless Dri | Setting Depth<br>400'<br>4350'<br>10900<br>ACK, give the data<br>onal sheets if nece<br>nations. Approxim<br>, cement circulate<br>Dil, 4350'7750' C<br>y<br>ars From A<br>illing Under                               | Sacks of Ce<br>450<br>1425<br>1600<br>a on the present prod<br>ssary<br>nately 400' of surfac<br>d to surface. If com<br>ut Brine; 7750'1090               | ement                      | 0<br>3850<br>proposed new<br>set and<br>ion casing will be run      |  |
| 21-Propos<br>Hole S<br>17.<br>12.2<br>8.7<br>22 De<br>3<br>22 De<br>3<br>23<br>Yates Petrole<br>cement circled<br>and cemente<br>MUD PROG<br>BOPE PROG<br>H2S is not an<br>C-144 attache<br>(Previously A<br>23<br>I hereby ce  | N<br>ed Casi:<br>12e<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>6<br>6<br>6<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7 | Cas<br>13<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9 | 10900'<br>2 ement Prog<br>ang Size<br>3.375<br>.625<br>5.5<br>.625<br>.5.5<br><br><br><br><br><br> | Casing<br>Casing<br>plication is<br>evention pr<br>e Upper Pe<br>ermediate of<br>d to gain pr<br>Water, 19<br>on the 9 6              | g weight/foo<br>48#<br>40#<br>17<br>to DEEPEN<br>ogram, if an<br>mn and inter<br>casing will b<br>roduction<br>70'4350' Re<br>25'' casing a<br><b>mit Exp</b><br><b>Date U</b> | t statute form<br>e set at 4350'<br>ed Bed Mud/O<br>nd tested dail   | Setting Depth<br>400'<br>4350'<br>10900<br>ACK, give the data<br>onal sheets if nece<br>nations. Approxim<br>, cement circulate<br>Dil, 4350'7750' C<br>y<br>ars From A<br>illing Under                               | Sacks of Ce<br>450<br>1425<br>1600<br>a on the present prod<br>ssary<br>nately 400' of surfac<br>d to surface. If com<br>ut Brine; 7750'1090               | ement                      | 0<br>3850<br>proposed new<br>set and<br>ion casing will be run      |  |
| 21-Propos<br>Hole S<br>17.<br>12.2<br>8.7<br>22 Do<br>pr<br>23<br>Yates Petrolo<br>cement current<br>MUD PROG<br>BOPE PROG<br>H2S is not an<br>C-144 attacht<br>(Previously A<br>23 I hereby ce<br>best of my kn<br>Signature:<br>Printed name  | ed Casi<br>ize<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5                                     | Cas<br>13<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9 | 10900'<br>2 ement Prog<br>ang Size<br>3.375<br>.625<br>5.5<br>.625<br>.5.5<br><br><br><br><br><br> | Casing<br>Casing<br>plication is<br>evention pr<br>e Upper Pe<br>ermediate of<br>d to gain pr<br>Water, 19<br>on the 9 6              | g weight/foo<br>48#<br>40#<br>17<br>to DEEPEN<br>ogram, if an<br>mn and inter<br>casing will b<br>roduction<br>70'4350' Re<br>25'' casing a<br><b>mit Exp</b><br><b>Date U</b> | t statute form<br>e set at 4350'<br>ed Bed Mud/O<br>nd tested dail   | Setting Depth<br>400'<br>4350''<br>10900<br>ACK, give the data<br>onal sheets if nece<br>nations. Approxim<br>, cement circulate<br>Dil, 4350'7750' C<br>y<br>Ears From A<br>Illing Under                             | Sacks of Ce<br>450<br>1425<br>1600<br>a on the present prod<br>ssary<br>nately 400' of surfac<br>d to surface. If com<br>ut Brine; 7750'1090               | ement                      | 0<br>3850<br>proposed new<br>set and<br>ion casing will be run      |  |
| 21 Propos<br>Hole S<br>17.<br>12.2<br>8.7<br>22 Do<br>pr<br>23<br>Yates Petrolo<br>cement circul<br>and cemented<br>MUD PROG<br>BOPE PROG<br>H2S is not an<br>C-144 attache<br>(Previously A<br>23<br>I hereby ce<br>best of my kn<br>Signatane:  | ed Casi<br>ize<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5                                     | Cas<br>13<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9 | 10900'<br>2 ement Prog<br>ang Size<br>3.375<br>.625<br>5.5<br>.625<br>.5.5<br><br><br><br><br><br> | Casing<br>Casing<br>plication is<br>evention pr<br>e Upper Pe<br>ermediate of<br>d to gain pr<br>Water, 19<br>on the 9 6              | g weight/foo<br>48#<br>40#<br>17<br>to DEEPEN<br>ogram, if an<br>mn and inter<br>casing will b<br>roduction<br>70'4350' Re<br>25'' casing a<br><b>mit Exp</b><br><b>Date U</b> | t since 2 Ye miess Dri   | Setting Depth<br>400'<br>4350''<br>10900<br>ACK, give the data<br>onal sheets if nece<br>nations. Approxim<br>, cement circulate<br>Dil, 4350'7750' C<br>y<br>Ears From A<br>Illing Under                             | Sacks of Ce<br>450<br>1425<br>1600<br>a on the present prod<br>essary<br>nately 400' of surfac<br>d to surface. If com<br>ut Brine; 7750'1090<br>CONSERVAT | ement                      | 0<br>3850<br>proposed new<br>set and<br>ion casing will be run<br>h |  |
| 21 Propos<br>Hole S<br>17.<br>12.2<br>8.7.<br>22 De<br>pr<br>23<br>Yates Petrole<br>cement circul<br>and cemented<br>MUD PROG<br>BOPE PROG<br>BOPE PROG<br>BOPE PROG<br>BOPE PROG<br>H2S is not am<br>C-144 attache<br>(Previously A<br>2 <sup>3</sup> I hereby ce<br>best of my kn<br>Signature:<br>Printed name<br>Cy Cowan<br>Title.<br>Land Regulat | N<br>ed Casi<br>ize<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | Cas<br>13<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9 | 10900'<br>2 ement Prog<br>ang Size<br>3.375<br>.625<br>5.5<br>.625<br>.5.5<br><br><br><br><br><br> | Casing<br>Casing<br>plication is<br>evention pr<br>e Upper Pe<br>ermediate of<br>d to gain pr<br>Water, 19<br>on the 9 6              | g weight/foo<br>48#<br>40#<br>17<br>to DEEPEN<br>ogram, if an<br>mn and inter<br>casing will b<br>roduction<br>70'4350' Re<br>25'' casing a<br><b>mit Exp</b><br><b>Date U</b> | t since 2 Ye miess Dri   | Setting Depth<br>400'<br>4350''<br>10900<br>ACK, give the data<br>onal sheets if necon<br>actions. Approxim<br>, cement circulate<br>Dil, 4350'7750' C<br>y<br>ars From A<br>ling Under<br>OIL O<br>ived by.<br>PETRO | Sacks of Ce<br>450<br>1425<br>1600<br>a on the present prod<br>essary<br>nately 400' of surfac<br>d to surface. If com<br>ut Brine; 7750'1090<br>CONSERVAT | ement                      | 0<br>3850<br>proposed new<br>set and<br>ion casing will be run<br>h |  |
| 21 Propos<br>Hole S<br>17.<br>12.2<br>8.7.<br>22 Da<br>9 Pr<br>23<br>Yates Petrola<br>cement circul<br>and cemented<br>MUD PROG<br>BOPE PROG<br>H2S is not an<br>C-144 attacha<br>(Previously A<br>23<br>I hereby ce<br>best of my kn<br>Signature:<br>Printed name<br>Cy Cowan<br>Title.   | N<br>ed Casi<br>ize<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | Cas  | 10900'<br>2 ement Prog<br>ang Size<br>3.375<br>.625<br>5.5<br>.625<br>.5.5<br><br><br><br><br><br> | Casing<br>Casing<br>plication is<br>evention pr<br>e Upper Pe<br>ermediate of<br>d to gain pr<br>Water, 19<br>on the 9 6              | g weight/foo<br>48#<br>40#<br>17<br>to DEEPEN<br>ogram, if an<br>mn and inter<br>casing will b<br>roduction<br>70'4350' Re<br>25'' casing a<br><b>mit Exp</b><br><b>Date U</b> | t since 2 Ye miess Dri   | Setting Depth<br>400'<br>4350''<br>10900<br>ACK, give the data<br>onal sheets if necon<br>actions. Approxim<br>, cement circulate<br>Dil, 4350'7750' C<br>y<br>ars From A<br>ling Under<br>OIL O<br>ived by.<br>PETRO | Sacks of Ce<br>450<br>1425<br>1600<br>a on the present prod<br>essary<br>nately 400' of surfac<br>d to surface. If com<br>ut Brine; 7750'1090<br>CONSERVAT | ement                      | 0<br>3850<br>proposed new<br>set and<br>ion casing will be run<br>h |  |

Ļ

- 1....

| DISTRICT I<br>1825 N. French Dr., 1<br>DISTRICT II<br>1301 W. Grand Avenu<br>DISTRICT III<br>1000 Rio Brazos R<br>DISTRICT IV<br>1220 S. St. Francis D | e, Artesia, NM<br>Id., Aztec, Ni | 240 JAN<br>88210HOB<br>W 87410<br>NM 87505 | ROAFE          | Energy, Mind<br>CON<br>12<br>Sai | SER<br>220 Sou<br>nta Fe, | ∕ATI<br>th St.<br>New M | W Mexico<br>Beources Department<br>ON DIVIS<br>Francis Dr.<br>Jexico 87505 | ION                                | For<br>Revised October<br>o Appropriate Distric<br>State Lease -<br>Fee Lease - | t Office<br>- 4 Copies<br>- 3 Copies |
|--|----------------------------------|--|----------------|----------------------------------|---------------------------|-------------------------|--|------------------------------------|---|--------------------------------------|
| API  | Number                           |  |                | Pool Code                        |                           |                         | AGE DEDICATI   | Pool Name                          |   |                                      |
| 30-02  | 5-390                            | 685  |                |                                  |                           | Wi                      | dcat Uppe  | er Penn                            |   |                                      |
| Property C   | ode                              | T  |                |                                  |                           | erty Name               | · · ·  |                                    | Well Nu   | imber                                |
| 3631   | b                                |  |                |                                  | TRISH                     | "BIS"                   |  |                                    | 1   |                                      |
| OGRID No   | ).                               | 1  |                |                                  | •                         | ator Name               |  |                                    | Elevation   |                                      |
| 025575   |                                  |  |                | YATES P                          | ETROLEU                   | M CORI                  | PORATION   |                                    | 4158  |                                      |
| <b>1</b>   |                                  |  |                |                                  | Surfac                    | e Loca                  | tion   |                                    |   |                                      |
| UL or lot No.  | Section                          | Township                                   | Range          | Lot Idn                          | Feet fro                  | m the                   | North/South line   | Feet from the                      | East/West line  | County                               |
|  | 9                                | 135  | 34E            |                                  | 16                        | 50                      | SOUTH  | 330                                | EAST  | LEA                                  |
| L  | İ                                |  |                | 1                                |                           | Difform                 | l<br>nt From Surface   | 1                                  | L   | <u> </u>                             |
|  | Castlen                          | Township                                   |                | Hole Loco                        | Feet fro                  |                         | North/South line   | Feet from the                      | East/West line  | County                               |
| UL or lot No.  | Section                          | Township                                   | Range          |                                  |                           |                         |  |                                    |   |                                      |
|  | <u> </u>                         | <u> </u>                                   | L              |                                  | <u> </u>                  |                         |  |                                    | L   | 1                                    |
| Dedicated Acres  | j joint o                        | r infili 🛛 Ci                              | onsolidation C | ode Of                           | der No.                   |                         |  |                                    |   |                                      |
| <u>\</u> 40  |                                  |  |                |                                  |                           |                         |  |                                    |   |                                      |
| NO ALLO  | WABLE W                          | VILL BE AS                                 | SIGNED TO      | D THIS C                         | OMPLETIC                  | DN UNT                  | IL ALL INTEREST  | S HAVE BEEN C                      | ONSOLIDATED   |                                      |
|  |                                  | ORAI                                       | NON-STAN       | DARD UN                          | IT HAS E                  | BEEN A                  | PPROVED BY THE   | DIVISION                           |   |                                      |
|  |                                  |  |                | 1                                |                           |                         | · · · · · · · · · · · · · · · · · · ·                                      |                                    | DR CERTIFICA  | TION                                 |
|  |                                  |  |                |                                  |                           |                         |  |                                    |   |                                      |
| 1  |                                  |  |                | 1                                |                           | 1                       |  | I hereby ce<br>contained herei     | rtify that the inform<br>in is true and comp                                    | nation<br>lete to                    |
|  |                                  |  |                |                                  |                           |                         |  | the best of my<br>this organizatio | knowledge and belie<br>n either owns a wor<br>ased mineral interes              | f, and that<br>ting                  |
|  |                                  |  |                |                                  |                           |                         |  | land including                     | the proposed oottom   | nole                                 |
|  |                                  |  |                |                                  |                           |                         |  | owner of such                      | nt to a contract with<br>a mineral or working                                   | y interest,                          |
|  |                                  |  |                |                                  |                           |                         |  | compulsory pool                    | ry pooling agreement<br>ling order heretofore                                   | entered by                           |
|  |                                  |  |                | L                                |                           |                         |  | the division.                      |   |                                      |
|  |                                  |  |                |                                  |                           |                         |  | $\parallel D$                      | $I \land \land$   | Indu                                 |
|  |                                  |  |                |                                  |                           |                         |  | 1 france                           | le las  | <br>Date                             |
|  |                                  |  |                |                                  |                           |                         |  | Signature                          |   | 5010                                 |
|  |                                  |  |                |                                  |                           |                         |  | In Cy Cor                          | wan   |                                      |

Printed Name

N.33°12'12.4" W.103°30'29.7" N.802553.6 E.793709.4

(NAD-83)

## SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison, and that the same is true and correct to the best of my belief.

| φ <b>330</b> | 1/26/2007   |
|--------------|---|
|              | Date Surveyed   |
|              | Signature & Seal of Professional Surveyor   |
| 1650'        | Signature & Set Affrontessional Surveyor<br>Certificate No. Herscheil, & Jones 3640<br>Certificate No. Herscheil, & Jones 3640<br>Certificate No. Herscheil, & Jones 3640 |