

Market Hub Partners Management Inc.

February 6, 2008

Ms. Kirsten Walli Board Secretary

Ontario Energy Board P.O. Box 2319 2300 Yonge Street 27th Floor Toronto, Ontario M4P 1E4

Dear Ms. Walli:

Re: Sarnia Airport Storage Pool Project Application (EB-2008-0002)

Market Hub Partners Management Inc. and AltaGas Ltd.
On behalf of Sarnia Airport Storage Pool Limited Partnership

On December 28, 2007, Market Hub Partners Management Inc. ("MHP Management Inc.") and AltaGas Ltd., on behalf of Sarnia Airport Storage Pool Limited Partnership, a limited partnership being formed under the laws of Ontario (the "Applicant") by respective subsidiaries of MHP Management Inc. and AltaGas Ltd., forwarded nine (9) copies of an Application for approval related to the development and operation of the Sarnia Airport Storage Pool Project. On January 3, 2008, replacement copies of the Pre-Filed Evidence and Schedule 5-20 were provided to the Board. On January 10, 2008, the Board assigned File Number EB-2008-0002 to this matter.

Attached herein are nine (9) replacement copies of Schedule 6-3. This schedule contains updated well license applications and associated surveys.

Copies of the Application and Pre-Filed Evidence have not been distributed to any third parties. Any Application and Pre-Filed Evidence packages distributed to third parties by the Applicant, as may be directed by the Board, will contain the replacement copies of the Pre-Filed Evidence, Schedule 5-20 and Schedule 6-3.

Any questions with respect to the Application should be addressed to the undersigned.

Yours truly,

Jim Redford, P. Eng.

Vice-President (519) 436-4577

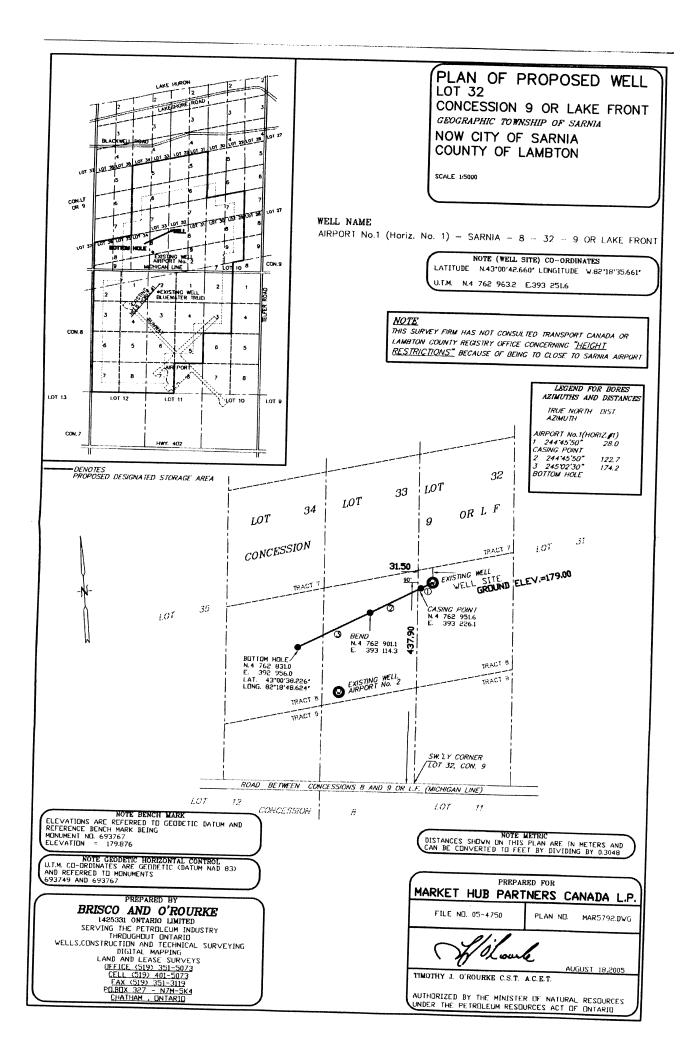
(519) 358-4449 (fax)

<u>iredford@spectraenergy.com</u>

Attach.

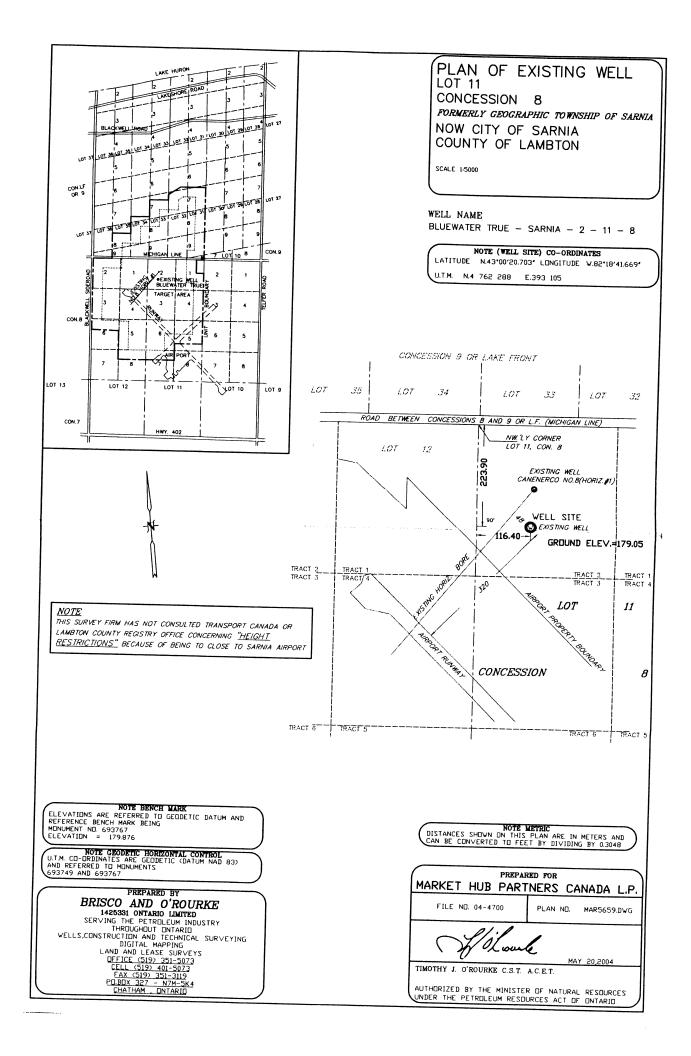
Ministry of Ministère des Resources Natural Resources Naturelles

| the follow | rsigned opera ing information | on, togethe | r with the a | pplication fe | e of \$100 + 6% | GST. | | | | |
|---|--|---|--|---|--|---|---|--|--------------------------------------|-------------------------------------|
| 1. WELL | | | | ıl 1), Samia i | | | Target Fo | ormation | | Guelph |
| Purpose o | f Proposed V | Vell (Well T | ype) Na | itural Gas St | orage | | | | | Judipir |
| 2. NAME | OF OPERAT | OR M | arket Hub F | Partners Can | ada L.P. | | | Tel | # 519 43 | 86-4577 |
| Address | 50 Keil Dr | ive North, (| Chatham, C | Ontario N7M | 5M1 | | | | # 51935 | |
| 3. LOCAT | TON | County | Lambton | | | | Samia | | # <u>519.55</u> | 00-4449 |
| Tract | 8 Lo | t 3: | 2 | | | - | Lake Erie: | Block | - | Tract |
| Lake Erie I | icence or lea | se number | | | | | | | | |
| Bottom-hol | e location | Bottom-I | hole Latitud | ie | 43°00'38.226" | N Botto | n-hole Longitude | ۵ | 2°18'48.62 | id" \A/ |
| Surface loc | ation metres | s from Lot E | Boundaries | 437.9 | 90 m North | | Latitude | | 3°00'42.66 | |
| | | | | 31.5 | 0 m East | | Longitude | | 2°18'35.66 | |
| Within 1.6 k | m of Design | ated Storac | ge Area? | Yes | | | | | | |
| | ARTICULAR | - | /ertical | ٦ | | Direction of [| Off-target? | | | No |
| Rig Type: | _ | X Cable | | | t1 | Directional | Deepening | Re-entr | y [X] | |
| | | _ | | Well to be | | No X | Formation at TD | Guelph | | |
| Ground Ele | vation 17 | 9.0 Propo | osed Depth TM(| 1060.0 | Proposed Depti | NT 80 | 1.0 Propose | d Start Date | Sept. 1, | 2008 |
| 5. LANDO | WNER [| Dale and Bo | onnie Hardi | ck | | | | Tel# | 519 542 | -2516 |
| | | ttached sur | | | O.Reg.245/97 | definitions: "pooled | spacing unit") | Yes | | No X |
| 6. DRILLIN | G CONTRAC | ttached sur | rvey plan is | pooled (see | O.Reg.245/97 | definitions: "pooled | spacing unit") | Yes | | No X |
| 6. DRILLIN Address 7. PROPOS | | ttached sur | rvey plan is | pooled (see | O.Reg.245/97 | definitions: "pooled | spacing unit") | | | |
| 6. DRILLIN | G CONTRAC | ttached sur | rvey plan is | pooled (see | O.Reg.245/97 Setting Depth TVD | definitions: "pooled | | | | IFORMATION |
| 6. DRILLINA Address 7. PROPOS Hole Size | G CONTRAC SED CASING Casing O.D. | CTOR (if kn | rvey plan is | pooled (see ROGRAM New, Used or | Setting Depth | | mation | CASING S | ETTING IN Cement | IFORMATION Cement Top |
| Address PROPOS Hole Size (mm) | EED CASING Casing O.D. (mm) | AND CEM Weight (kg/m) | nown) ENTING P Grade | ROGRAM New, Used or in-hole | Setting Depth TVD | Setting Fon | mation | CASING S How Set | ETTING IN Cement Type | IFORMATION Cement Top KB / RF |
| Address PROPOS Hole Size (mm) | EED CASING Casing O.D. (mm) | AND CEM Weight (kg/m) | nown) ENTING P Grade | ROGRAM New, Used or in-hole | Setting Depth TVD | Setting Fon | mation | CASING S How Set | ETTING IN Cement Type | IFORMATION Cement Top KB / RF |
| 6. DRILLIN Address 7. PROPOS Hole Size (mm) 222.0 | EED CASING Casing O.D. (mm) 177.80 | AND CEM Weight (kg/m) 34.23 | nown) ENTING P Grade K-55 | Pooled (see ROGRAM New, Used or in-hole New | Setting Depth TVD 742.0 | Setting Fon | mation | CASING S How Set | ETTING IN Cement Type | IFORMATION Cement Top KB / RF |
| 6. DRILLIN Address 7. PROPOS Hole Size (mm) 222.0 | ED CASING Casing O.D. (mm) 177.80 | AND CEM Weight (kg/m) 34.23 | nown) ENTING P Grade K-55 | Pooled (see ROGRAM New, Used or in-hole New | Setting Depth TVD 742.0 | Setting Fon | mation | CASING S How Set | ETTING IN Cement Type | IFORMATION Cement Top KB / RF |
| 6. DRILLIN Address 7. PROPOS Hole Size (mm) 222.0 | G CONTRAC Casing O.D. (mm) 177.80 | AND CEM Weight (kg/m) 34.23 | nown) ENTING P Grade K-55 | ROGRAM New, Used or in-hole New | Setting Depth TVD 742.0 | Setting Fon A-2 Anhy | mation drite (| CASING S How Set Cemented Associates, | ETTING IN Cement Type 0:1:0 | IFORMATION Cement Top KB / RF |
| 6. DRILLIN Address 7. PROPOS Hole Size (mm) 222.0 BLOW-Ototating Hea WELL SE-aame of Trus | G CONTRAC Casing O.D. (mm) 177.80 | AND CEM Weight (kg/m) 34.23 | PMENT lind Rams, | ROGRAM New, Used or in-hole New | Setting Depth TVD 742.0 | Setting Fon A-2 Anhy | mation (| CASING S How Set Cemented Associates, | ETTING IN Cement Type 0:1:0 | Cement Top |
| 6. DRILLIN Address 7. PROPOS Hole Size (mm) 222.0 222.0 D. BLOW-Ototating Hea WELL SE lame of Trus el # 5 0. REMARK | G CONTRAC Casing O.D. (mm) 177.80 | AND CEM Weight (kg/m) 34.23 | PMENT lind Rams, | ROGRAM New, Used or in-hole New Pipe Rams, | Setting Depth TVD 742.0 7" Valve Address | Setting Fon A-2 Anhy 5 1: # unplugged wells | Pensa & , 30 Dufferin Ave. , L | CASING S How Set Cemented Associates, condon, ON, | DETTING IN Cement Type 0:1:0 | JFORMATION Cement Top KB / RF 3.7 |
| Address 7. PROPOS Hole Size (mm) 222.0 BLOW-Ototating Hea WELL SE ame of Trus el # 5 D. REMARK | G CONTRAC Casing O.D. (mm) 177.80 | AND CEM Weight (kg/m) 34.23 | PMENT lind Rams, | ROGRAM New, Used or in-hole New Pipe Rams, | Setting Depth TVD 742.0 7" Valve Address | Setting Fon A-2 Anhy | Pensa & , 30 Dufferin Ave. , L | CASING S How Set Cemented Associates, condon, ON, | DETTING IN Cement Type 0:1:0 | JFORMATION Cement Top KB / RF 3.7 |
| Address 7. PROPOS Hole Size (mm) 222.0 BLOW-Ototating Hea WELL SEt ame of Trus el # 5 D. REMARK Airport No. | G CONTRAC Casing O.D. (mm) 177.80 UT PREVENT d. Annular Pi tee | AND CEM Weight (kg/m) 34.23 | PMENT Ind Rams, 96 Ontario | ROGRAM New, Used or in-hole New Pipe Rams, | Setting Depth TVD 742.0 7** Valve Address 66 Total | Setting Fon A-2 Anhy 5 1: # unplugged wells ell Airport No. 1, Sa | Pensa & , 30 Dufferin Ave. , L | CASING S How Set Cemented Associates, condon, ON, | DETTING IN Cement Type 0:1:0 | JFORMATION Cement Top KB / RF 3.7 |
| Address 7. PROPOS Hole Size (mm) 222.0 BLOW-OLOtating Hea WELL SECame of Trus el # 5 D. REMARK Airport No. | G CONTRAC Casing O.D. (mm) 177.80 JT PREVEN: d. Annular Pi tee 19 667-4018 S.S. 1 (Horizontal | AND CEM Weight (kg/m) 34.23 TION EQUI reventer, BI 12365 Fax 1), Samia | PMENT Ind Rams, 96 Ontario | ROGRAM New, Used or in-hole New Pipe Rams, Limited 519 434-965 will be drilled | Setting Depth TVD 742.0 7** Valve Address 6 Total from existing w | Setting Fon A-2 Anhy 4 unplugged wells Harport No. 1, Sa | mation drite (Pensa & , 30 Dufferin Ave., L 8 rmia 8-32-FLH (Lic | CASING S How Set Cemented Associates, London, ON, Current Backers #: 112 | DETTING IN Cement Type 0:1:0 | JFORMATION Cement Top KB / RF 3.7 |
| 6. DRILLIN Address 7. PROPOS Hole Size (mm) 222.0 222.0 3. BLOW-Ototating Hea 4. WELL SE lame of Trus el # 5 0. REMARK Airport No. 1. ENCLOSi 2. AUTHORI elerate a well | G CONTRAC Casing O.D. (mm) 177.80 JT PREVENI d, Annular Pi tee 19 667-4018 SS 1 (Horizontal URES: | AND CEM Weight (kg/m) 34.23 TION EQUI reventer, BI 12365 Fax 1), Samia | PMENT lind Rams, 96 Ontario c # 8-32-FLH v. L. certifies that and he/she lind rams in the second control of th | ROGRAM New, Used or in-hole New Pipe Rams, Limited 519 434-965 will be drilled | Setting Depth TVD 742.0 7" Valve Address: 66 Total from existing w | Setting Fon A-2 Anhy 4 unplugged wells Harport No. 1, Sa | mation drite (Pensa & , 30 Dufferin Ave., L 8 rmia 8-32-FLH (Lic | CASING S How Set Cemented Associates, London, ON, Current Backers #: 112 | DETTING IN Cement Type 0:1:0 | JFORMATION Cement Top KB / RF 3.7 |



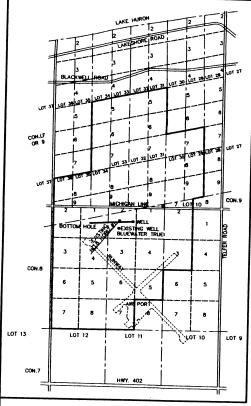
Ministry of Ministère des Natural Richesses Resources naturelles

| | signed ope ng informati | rator applie ion, togethe | s for a weller with the | l licence und | To the Minister of ler the Oil, Gas and ee of \$100 + 6%Gs | Salt Resources | ces s Act and the Re | gulations th | nereunder and | v. 1999-01- I submits |
|--|---|--|-------------------------|--|--|---|--|---|---|--|
| 1. WELL I | NAME E | Bluewater T | rue Samia | 2-11-VIII | | | Target F | ormation | G | uelph |
| Purpose of | f Proposed | Well (Well | Type) Na | atural Gas S | torage | | | | | |
| 2. NAME | OF OPERA | TOR M | arket Hub I | Partners Car | nada L.P. | | | т | el# 519 430 | 5-5265 |
| Address _ | 50 Keil D | rive North, | Chatham, | Ontario N7M | I 5M1 | | | F | ax# 519 436 | 6-4560 |
| 3. LOCAT | ION | County | Lambton | | | Township | Samia | | | |
| Tract | 2 L | ot <u>1</u> | 1 | Concession | VIII | | Lake Erie: | Block | According to the second | Tract |
| Lake Erie li | cence or le | ase numbe | r | | | | | | | |
| Bottom-hole | e location | Bottom- | hole Latitu | de | | Bottor | m-hole Longitud | 9 | | |
| Surface loca | ation metre | s from Lot | Boundarie | s <u>223</u> | 9 m North | South X | Latitude | | 43°00'20.703 | 3" N |
| | | | | 116. | 4 m East | West | Longitude | 9 | 82°18'41.669 | " W |
| Within 1.6 k | m of Desigr | nated Stora | ge Area? | Yes | No X | | Off-targe | ? Yes | | No X |
| 4. WELL PA | ARTICULA | RS \ | /ertical | (Horiz | ontal Dire | ectional | Deepening | | ntry X | |
| Rig Type: | Rotary | Cable | [X] | Mell to be | cored? Yes | | | , | • () | |
| | | | | | | No X | Formation at T | | | |
| Ground Elev | ation17 | 79.1 Pro | posed Dep | th 822.5 | Proposed Dep | th TVD 82 | 22.5 Propos | ed Start Da | te Sept. 1, 2 | 2008 |
| 5. LANDOW | VNER _ | L.R. & W.C. | Hardwick | | | | | Tel | # 519 542- | 5364 |
| Address 18 | 91 Michiga | n Ave, Sam | nia, Ontario | N7T 7H4 | | | | | | |
| Canainais | | | | | e O.Reg.245/97 de | | | | | - |
| Address | ED CASING | 3 AND CEN | MENTING I | PROGRAM | | | | | | |
| | | | Grade | | T | | | | | |
| Hole Size | Casina | Maight | | | l = | | L | CASING | SETTING IN | FORMATION |
| Hole Size (mm) | Casing O.D. (mm) | Weight (kg/m) | Grade | New, Used or in-hole | Setting Depth TVD | Setting For | mation | How Set | Cement Type | FORMATION Cement Top KB / RF |
| 1 | O.D. | | Grade | Used or | Depth TVD | | | How Set | Cement Type | Cement Top KB / RF |
| 322.0 254.0 | O.D. (mm) 273.00 219.10 | (kg/m) 60.30 35.70 | Sidue | Used or in-hole | Depth | Setting Form Kettle Point / I | Bedrock | How | Cement Type 0:1:0 | Cement Top KB / RF |
| 322.0 254.0 203.2 | O.D. (mm) 273.00 219.10 177.80 | (kg/m) 60.30 35.70 29.80 | Sidue | Used or in-hole In-hole In-hole Pulled | 35.5 153.3 445.0 | Kettle Point / I Dundee F Unit Sh | Bedrock e ale | How Set Shoe | Cement Type | Cement To KB / RF |
| 322.0 254.0 | O.D. (mm) 273.00 219.10 | (kg/m) 60.30 35.70 | Oldde | Used or in-hole In-hole | Depth TVD 35.5 153.3 | Kettle Point / I | Bedrock e ale | How Set Shoe Shoe | Cement Type 0:1:0 N/A | Cement To KB / RF 1.7 N/A |
| 322.0 254.0 203.2 158.8 | O.D. (mm) 273.00 219.10 177.80 139.70 | (kg/m) 60.30 35.70 29.80 20.80 | IPMENT | Used or in-hole In-hole In-hole Pulled | 35.5 153.3 445.0 | Kettle Point / I Dundee F Unit Sh | Bedrock e ale | How Set Shoe Shoe Retrieved | 0:1:0 N/A 0:8:0; 0:1:0 | Cement Top KB / RF 1.7 N/A 1.7 |
| 322.0 254.0 203.2 | O.D. (mm) 273.00 219.10 177.80 139.70 | 60.30 35.70 29.80 20.80 | IPMENT | Used or in-hole In-hole In-hole Pulled In-hole | Depth TVD 35.5 153.3 445.0 779.9 | Kettle Point / I Dundee F Unit Sh | Bedrock 9 ale | Shoe Shoe Shoe Retrieved Cement | Cement Type 0:1:0 N/A 0:8:0; 0:1:0 0:1:0 | Cement Top KB / RF 1.7 N/A 1.7 |
| 322.0 254.0 203.2 158.8 BLOW-OU nnular Preve | O.D. (mm) 273.00 219.10 177.80 139.70 | (kg/m) 60.30 35.70 29.80 20.80 TION EQU: | IPMENT 96 Ontario | Used or in-hole In-hole In-hole Pulled In-hole | Depth TVD 35.5 153.3 445.0 779.9 | Kettle Point / I Dunder F Unit Sh Guelph | Bedrock 9 ale | Shoe Shoe Retrieved Cement | Cement Type 0:1:0 N/A 0:8:0; 0:1:0 0:1:0 | 1.7 N/A 1.7 1.7 |
| 322.0 254.0 203.2 158.8 BLOW-OU nnular Preve | O.D. (mm) 273.00 219.10 177.80 139.70 OT PREVEN enter, Lubric CURITY ee | (kg/m) 60.30 35.70 29.80 20.80 TION EQU: ator; Valve | IPMENT 96 Ontario | Used or in-hole In-hole In-hole In-hole In-hole Limited | Depth TVD 35.5 153.3 445.0 779.9 | Kettle Point / Dunder F Unit Sh Guelph | Bedrock a ale i | Shoe Shoe Retrieved Cement | Cement Type 0:1:0 N/A 0:8:0; 0:1:0 0:1:0 | 1.7 N/A 1.7 1.7 |
| 322 0 254.0 203 2 158 8 BLOW-OU nnular Preve WELL SEC ame of Trust | O.D. (mm) 273.00 219.10 177.80 139.70 OT PREVEN enter, Lubric CURITY ee | (kg/m) 60.30 35.70 29.80 20.80 TION EQU: ator; Valve | IPMENT 96 Ontario | Used or in-hole In-hole In-hole In-hole In-hole Limited | Depth TVD 35.5 153.3 445.0 779.9 | Kettle Point / Dunder F Unit Sh Guelph | Bedrock a ale i | Shoe Shoe Retrieved Cement | Cement Type 0:1:0 N/A 0:8:0; 0:1:0 0:1:0 | 1.7 N/A 1.7 1.7 |
| 322.0 254.0 203.2 158.8 BLOW-OU nnular Preve WELL SEC ame of Trust | O.D. (mm) 273.00 219.10 177.80 139.70 IT PREVEN inter; Lubric CURITY ee 19.661-6718 | (kg/m) 60.30 35.70 29.80 20.80 TION EQU ator; Valve | IPMENT 96 Ontario | Used or in-hole In-hole In-hole In-hole In-hole Limited | Depth TVD 35.5 153.3 445.0 779.9 Address • | Kettle Point / I Dunder F Unit Sh Guelph arrison Pensa LLP, 13 | Bedrock ale O Dufferin Ave., Suite 8 | Shoe Shoe Retrieved Cement | Cement Type 0:1:0 N/A 0:8:0; 0:1:0 0:1:0 | Cement Top KB / RF |
| 322 0 254.0 203 2 158.8 BLOW-OU ADDITION TO THE SECTION OF THE S | O.D. (mm) 273.00 219.10 177.80 139.70 OT PREVEN onter; Lubric CURITY ee 19.661-6718 S URES: TY: The un | (kg/m) 60.30 35.70 29.80 20.80 TION EQU.ator; Valve | IPMENT 96 Ontario # | Used or in-hole In-hole In-hole In-hole Pulled In-hole Limited 519 667-336 | Depth TVD 35.5 153.3 445.0 779.9 Address + | Kettle Point / I Dunder F Unit Sh Guelph Iarrison Pensa LLP, 13 Inplugged wells only) Difference Complete on | Bedrock a ale ale continued by the second of | Shoe Shoe Retrieved Cement | Cement Type 0:1:0 N/A N:8:0; 0:1:0 0:1:0 0:1:0 N: N6A 5R2 Balance \$ | 1.7 N/A 1.7 1.7 1.7 |
| 322 0 254.0 203.2 158.8 BLOW-OU nular Preve WELL SEC ame of Trust # 51 REMARK: ENCLOSU AUTHORI erate a well i | 273.00 219.10 177.80 139.70 T PREVEN onter; Lubric CURITY ee 9 661-6718 S URES: TY: The unin the above | (kg/m) 60.30 35.70 29.80 20.80 TION EQU ator, Valve 12365 Fax Fee dersigned a location, a | JPMENT 96 Ontario (# | Used or in-hole In-hole In-hole In-hole In-hole Limited 519 667-336 | Depth TVD 35.5 153.3 445.0 779.9 Address • | Kettle Point / I Dunder F Unit Sh Guelph Iarrison Pensa LLP, 13 Inplugged wells only) Difference Complete on | Bedrock a ale ale continued by the second of | Shoe Shoe Retrieved Cement | Cement Type 0:1:0 N/A N:8:0; 0:1:0 0:1:0 0:1:0 N: N6A 5R2 Balance \$ | 1.7 N/A 1.7 1.7 1.7 |
| 322 0 254.0 203 2 158.8 BLOW-OU ADDITION TO THE SECTION OF THE S | 273.00 219.10 177.80 139.70 T PREVEN onter; Lubric CURITY ee 9 661-6718 S URES: TY: The unin the above | (kg/m) 60.30 35.70 29.80 20.80 TION EQU.ator; Valve | JPMENT 96 Ontario (# | Used or in-hole In-hole In-hole In-hole Pulled In-hole Limited 519 667-336 | Depth TVD 35.5 153.3 445.0 779.9 Address + | Kettle Point / I Dunder F Unit Sh Guelph Iarrison Pensa LLP, 13 Inplugged wells only) Difference Complete on | Bedrock a ale ale continued by the second of | Shoe Shoe Retrieved Cement | Cement Type 0:1:0 N/A N:8:0; 0:1:0 0:1:0 0:1:0 N: N6A 5R2 Balance \$ | 1.7 N/A 1.7 1.7 1.7 |



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| Make Of OPERATOR Airport No. 4 (Horizontal 1), Sarnia 2-11-VIII Target Formation Purpose of Proposed Well (Well Type) | | |
|--|--|--|
| 2. NAME OF OPERATOR Market High Partners Canada L.D. | G | uelph |
| 2. NAME OF OPERATOR Market Hub Partners Canada L.P. | | |
| | Tel# 519 43 | 6-4577 |
| Address 50 Keil Drive North, Chatham, Ontario N7M 5M1 | ax# 519 358 | 3-4449 |
| 3. LOCATION County Lambton Township Samia | - | |
| Tract 2 Lot 11 Concession VIII Lake Erie: Block | | Tract |
| Lake Erie licence or lease number | | |
| Bottom-hole location Bottom-hole Latitude 43°00'22.782" N Bottom-hole Longitude | 82°18'55.407 | 7" W |
| Surface location metres from Lot Boundaries 149.20 m North South X Latitude | 43°00'22.954 | |
| 270.30 m East X West Longitude | 82°18'34.783 | " W |
| Within 1.6 km of Designated Storage Area? Yes No X Off-target? Yes | | No 🗍 |
| 4. WELL PARTICIII ARS Vertical Horizontal V | ntry 🗍 | ·- Lj |
| Rig Type: Rotary X Cable X Well to be cored? Yes No X Formation at TD Guelph | • 1 | |
| Ground Flevetion 170.0 | | |
| Fround Elevation 179.0 Proposed Depth TMD 1186.0 Proposed Depth TVD 794.0 Proposed Start Da | te Sept. 1, 2 | 2008 |
| i. LANDOWNER Ronald and Sharon Hardick Tel | l# 519 542- | E264 |
| Address 1891 Michigan Ave, Samia, Ont, N7T 7H4 | | |
| . DRILLING CONTRACTOR (if known) ddress | | |
| . PROPOSED CASING AND CEMENTING PROGRAM | | |
| | 05-5-10-10-10-1 | |
| Hole Size Casing Weight Grade Now Series Out 5 | | |
| Hole Size (mm) C.D. (kg/m) Weight (kg/m) Grade New, Used or in-hole in-hole TVD Setting Depth TVD | Cement Type | |
| Hole Size (mm) | Cement | FORMATION Cement To KB / RF N/A |
| Hole Size (mm) | Cement Type N/A 0:1:0 | Cement To KB / RF |
| Hole Size Casing (mm) | N/A 0:1:0 0:8:0; 0:1:0 | Cement To KB / RF N/A 3.7 3.7 |
| Hole Size Casing (mm) O.D. (mm) Grade (kg/m) Grade (kg/m) Setting Depth (kg/m) Setting Formation How Set | Cement Type N/A 0:1:0 | Cement To KB / RF N/A 3.7 |
| Hole Size (mm) | N/A 0:1:0 0:8:0; 0:1:0 | Cement To KB / RF N/A 3.7 3.7 |
| Hole Size (mm) | N/A 0:1:0 0:8:0; 0:1:0 | Cement To KB / RF N/A 3.7 3.7 |
| Hole Size (mm) | N/A 0:1:0 0:8:0; 0:1:0 | Cement To KB / RF N/A 3.7 3.7 |
| Hole Size Casing Weight Grade New, (kg/m) Used or in-hole TVD Depth TVD 387.3 | Cement Type N/A 0:1:0 0:8:0; 0:1:0 0:1:0 | Cement To KB / RF N/A 3.7 3.7 |
| Hole Size Casing Weight Grade New, Used or Depth TVD Setting Setting Formation How Set | Cement Type N/A 0:1:0 0:8:0; 0:1:0 0:1:0 0:1:0 | Cement To KB / RF N/A 3.7 3.7 3.7 |
| Hole Size (mm) | Cement Type N/A 0:1:0 0:8:0; 0:1:0 0:1:0 | N/A 3.7 3.7 3.7 |
| Hole Size (mm) | Cement Type N/A 0:1:0 0:8:0; 0:1:0 0:1:0 0:1:0 | N/A 3.7 3.7 3.7 |
| Hole Size (mm) | Cement Type N/A 0:1:0 0:8:0; 0:1:0 0:1:0 0:1:0 | Cement To KB / RF N/A 3.7 3.7 3.7 |
| Hole Size Casing Weight Grade New, Used or Depth TVD Setting Setting Formation How Set | Cement Type N/A 0:1:0 0:8:0; 0:1:0 0:1:0 0:1:0 | Cement To KB / RF N/A 3.7 3.7 |
| Hole Size (mm) | Cement Type N/A 0:1:0 0:8:0; 0:1:0 0:1:0 s, N, N6A 5R3 Balance \$ | N/A 3.7 3.7 3.7 3.7 3.7 |
| Hole Size (mm) | Cement Type N/A 0:1:0 0:8:0; 0:1:0 0:1:0 s, N, N6A 5R3 Balance \$ | N/A 3.7 3.7 3.7 3.7 3.7 |



DENOTES PROPOSED DESIGNATED STORAGE AREA

LEGEND FOR BORES AZIMUTHS AND DISTANCES TRUE NORTH DIST.

TLM No.1(HORIZ.#1)
1 269"21"00" 4
CASING POINT
2 269"21"00" 6
BOTTOM HOLE 44.0 PLAN OF PROPOSED WELL **LOT 11**

CONCESSION 8

GEOGRAPHIC TOWNSHIP OF SARNIA

NOW CITY OF SARNIA COUNTY OF LAMBTON

SCALE 1:5000

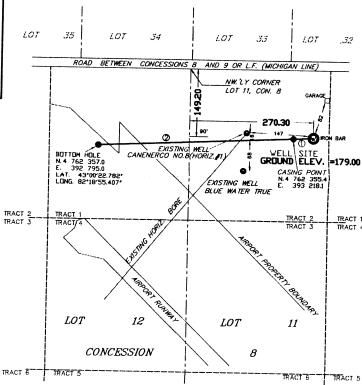
WELL NAME

AIRPORT No.4 (Horiz. No. 1) - SARNIA - 2 - 11 - 8

NOTE (WELL SITE) CO-ORDINATES LATITUDE N.43°00'22.954' LONGITUDE W.82°18'34.783'

CONCESSION 9 OR LAKE FRONT

U.T.M. N.4 762 355.0 E.393 262.0



THIS SURVEY FIRM HAS NOT CONSULTED TRANSPORT CANADA OR LAMBTON COUNTY REGISTRY OFFICE CONCERNING "HEIGHT RESTRICTIONS" BECAUSE OF BEING TO CLOSE TO SARNIA AIRPORT

NOTE BENCH MARK
ELEVATIONS ARE REFERRED TO GEODETIC DATUM AND
REFERENCE BENCH MARK BEING
MONUMENT NO. 693767
ELEVATION = 179.876

NOTE GEODETIC HORIZONTAL CONTROL

U.T.M. CO-GRDINATES ARE GEODETIC (DATUM NAD 83)
AND REFERRED TO MONUMENTS
693749 AND 693767

PREPARED BY

PREPARED BY

BRISCO AND O'ROURKE

1425331 ONTARIO LIMITED

SERVING THE PETRILEUM INDUSTRY
THROUGHOUT DISTARIO

WELLS,CONSTRUCTION AND TECHNICAL SURVEYING
DIGITAL MAPPING
LAND AND LEASE SURVEYS
GEFICE (519) 351-5073
CELL (519) 401-5073
EAX. (519) 351-3119
PDLBDX 327 - N7M-5K4
CHATHAM DISTARIO

NOTE METRIC
DISTANCES SHOWN ON THIS PLAN ARE IN METERS AND
CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048

PREPARED FOR

MARKET HUB PARTNERS CANADA L.P.

FILE NO. 05-4750

PLAN NO. MAR5794.DWG

AUGUST 18,2005

TIMOTHY J. O'ROURKE C.S.T. A.C.E.T.

AUTHORIZED BY THE MINISTER OF NATURAL RESOURCES UNDER THE PETROLEUM RESOURCES ACT OF ONTARIO



| roim i | | rator annli | es for a well | licence und | ler the Oil, Gas ee of \$100 + 6% | ter of Natural Resour and Salt Resources 6 GST. | Act and the Reg | gulations the | reunder and | v.1999-01 submits |
|--|--|--|---|--|---|---|--------------------------------------|---|--|---|
| The unde | ersigned oper | ator applie | | annlination 6 | ee of \$100 + 6% | 6 GST. | | garations trie | neunuer and s | submits |
| the follow | ving informati | on, togeth | er with the a | application is | | | | | | |
| 4 144-11 | | | | | | | | | | |
| 1. WELL | .NAME A | irport No. | 3 (Horizonta | al 1), Samia | 2-11-VIII | | Target | Formation | c | Guelph |
| Dumass. | • 6 D | | | | | | | _ | | Judipii |
| ruipose | of Proposed | vveii (vveii | Type) Na | atural Gas S | Storage | | | | | |
| 2. NAME | OF OPERA | TOP 1 | Amelia de 1 de 15 de 1 | D-4 0 | | | | | | |
| | . 01 01 2104 | 10KK | narket Hub i | Partners Ca | nada L.P. | | | | el# 519 43 | 6-4577 |
| Address | 50 Keil D | rive North | Chatham (| Ontario NIZA | 1 5144 | | | | | |
| | | | Orialiani, C | JIIIano N/N | 1 2M1 | | | F | ax # 519 35 | 8-4449 |
| 3. LOCAT | TION | County | Lambton | | | T | | | | |
| | | - | | | | Township | Sarnia | | | |
| Tract | 2 Lo | ot | 11 | Concession | | VIII | Lake Erie: | Dist | | _ |
| | | | | | | | Lake Life. | Block | - | Tract |
| Lake Erie I | licence or lea | ise numbe | r | | | | | | | |
| D-4 b- | | | | | | - Marian | | | | |
| Bottom-hol | ie location | Bottom | -hole Latitud | de | 43°00'33.333' | "N Bottor | m-hole Longitud | le | 82°18'51.30 | 3" W |
| Surface los | ontion | | | | | | • | | | - |
| Surface (OC | cation metre | s from Lot | Boundaries | 118 | .70 m Nort | h South X | Latitude | | 43°00'24.08 | 0" N |
| | | | | | | | | *************************************** | | |
| | | | | 123 | 70 m East | X West | Longitud | le | 82°18'41.211 | ı" w |
| Within 1.6 I | km of Design | ated Stora | ne Area? | Van | N-177 | | | | | |
| | o. boolgii | 4104 01012 | ige Alea? | Yes | No X | | Off-targe | t? Yes | | No |
| 4. WELL P | PARTICULAR | RS | Vertical | Horis | ontal X | Di | | _ | _ | |
| | | | | | Ontal A | Directional | Deepening | Re-er | ntry | |
| Rig Type: | Rotary | X Cable | x | Well to be | cored? Yes | No X | F | | | |
| | | | ليسا | | 103 | I NO A | Formation at T | D Guelph | | |
| Ground Ele | vation 17 | 9.0 Prop | osed Depth TME | 1082.0 | Proposed Dept | th TVD 795 | O Brone | ed Start Dat | | |
| | | | | | | | - Flopos | sed Start Dai | te Sept. 1, 2 | 2008 |
| 5. LANDOV | WNER F | Ronald and | | | | | | | | |
| | | Torraid dire | Sharon Ha | ardick | | | | Tal | # E10 E40 | F004 |
| A =1=1===== a. | | | | | | | | Tel | # 519 542- | 5364 |
| Address 1 | 891 Michigar | | | | | | | Tel | # 519 542- | 5364 |
| Spacing unit | 891 Michigar | n Ave, San | nia, Ont, N7 | T 7H4 | ∍ O.Reg.245/97 | definitions: "pooled : | spacing unit") | Tel | | 5364 o X |
| Spacing unit 6. DRILLING | 891 Michigar it shown on a G CONTRAC | n Ave, San | nia, Ont, N7 rvey plan is nown) | T 7H4 | ∍ O.Reg.245/97 | definitions: "pooled : | spacing unit") | | | |
| Spacing unit 6. DRILLING | 891 Michigar it shown on a | n Ave, San | nia, Ont, N7 rvey plan is nown) | T 7H4 | ∋ O.Reg.245/97 | definitions: "pooled : | spacing unit") | | | |
| Spacing unit 6. DRILLING Address 7. PROPOS | 891 Michigar t shown on a G CONTRAC | n Ave, San ttached su CTOR (if ki | nia, Ont, N7 rvey plan is nown) | T 7H4 pooled (see | 9 O.Reg.245/97 | definitions: "pooled : | spacing unit") | Yes | , | o X |
| Spacing unit 6. DRILLING Address 7. PROPOS Hole Size | 891 Michigar It shown on a G CONTRAC | AND CEM | nia, Ont, N7 rvey plan is nown) | T 7H4 pooled (see | Setting | definitions: "pooled : | | Yes | SETTING INI | o X |
| Spacing unit 6. DRILLING Address 7. PROPOS | 891 Michigan It shown on a G CONTRAC | n Ave, San ttached su CTOR (if ki | nia, Ont, N7 rvey plan is nown) | T 7H4 pooled (see | Setting Depth | | | Yes | SETTING INI | o X FORMATION Cement Top |
| Spacing unit 6. DRILLING Address 7. PROPOS Hole Size (mm) | 891 Michigan It shown on a G CONTRAC SED CASING Casing O.D. (mm) | AND CEM Weight (kg/m) | nia, Ont, N7 rvey plan is nown) MENTING P | T 7H4 pooled (see ROGRAM New, Used or in-hole | Setting Depth TVD | Setting Form | nation | Yes CASING How | SETTING INI | o X |
| Spacing unit 6. DRILLING Address 7. PROPOS Hole Size (mm) 387.3 | 891 Michigar It shown on a G CONTRAC SED CASING Casing O.D. (mm) 406.40 | AND CEM Weight (kg/m) 76.49 | nia, Ont, N7 rvey plan is nown) #ENTING P Grade Line pipe | Project (See | Setting Depth TVD 36.5 | Setting Fom Kettle Point / E | nation | Yes CASING How | SETTING INI | O X FORMATION Cement Top KB / RF |
| Spacing unit 5. DRILLING Address 7. PROPOS Hole Size (mm) 387.3 387.3 | 891 Michigar it shown on a G CONTRAC SED CASING Casing O.D. (mm) 406.40 339.70 | AND CEM Weight (kg/m) 76.49 71.43 | nia, Ont, N7 rvey plan is nown) MENTING P Grade Line pipe H-40 | ROGRAM New, Used or in-hole New New | Setting Depth TVD 36.5 50.5 | Setting Form | nation | CASING How Set | SETTING INI Cement Type | O X FORMATION Cement Top KB / RF N/A |
| Spacing unit DRILLING Address PROPOS Hole Size (mm) 387.3 387.3 311.0 | 891 Michigar It shown on a G CONTRAC GED CASING Casing O.D. (mm) 406.40 339.70 244.50 | AND CEM Weight (kg/m) 76.49 71.43 53.57 | nia, Ont, N7 rvey plan is nown) MENTING P Grade Line pipe H-40 J-55 | ROGRAM New, Used or in-hole New New New | Setting Depth TVD 36.5 50.5 | Setting Forn Kettle Point / E Hamiltor F Unit Sh | nation Bedrock n ale | CASING How Set | SETTING INI Cement Type N/A | FORMATION Cement Top KB / RF N/A 3.7 |
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