LAND CORNER RECORDATION CERTIFICATE

| School iraft Schoo | | Filing Requiremen | nt of Act /4, Mich. | P.A. 1970 as | Amende | Q . | | |
|--|---|---|--|---|--|--|--|--------------------|
| 1. Public Land Survey T. 448 R. 148 15 T. R. 2. Property Controlling S. T. R. 3. Aiscellaneous S. T. R. 4. Aiscellaneous S. T. R. 5. Miscellaneous S. T. R. 5. Miscellaneous S. T. R. 6. Lot No. Recorded Plat S. T. R. R. 6. Lot No. Recorded Plat S. T. R. R. 6. Lot No. Recorded Plat S. T. R. R. Recorded Plat S. Recorded Recorded S. Recorded Plat S. Recorded Recorded Recor | For corners in | | | | | | | |
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| Table Rate Table | (County) | | | | | | | |
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| Property in Sec. Lot No. Recorded Plat S. Private Claims | | T R | | | | | | |
| ## A Cot No | | T R | | | | | s Stamp & Fi | le |
| Staphan J. Szyszkośki in a field survey on Staphan J. Szyszkośki in a field survey on Jo do herebystate by white the stand of the standard of th | Property in Sec. S_ | T R | | | N | umber | | |
| For the Michigan Department of Natural Resources, Office of Land and Facilities 1.5 Sep 16 2003 8.5 Bet 2003 8. | (| | | | | DEFG | ніјк | L |
| Stephan J. Szyszkoski , in a field survey on | | d Plat | | _ | | | | |
| Stephan J. Styrskoski in a field survey on 20 de hereby state has the requirements of P.A. 74, Michigan P.A. of 1970, the corner points mentioned in liters 1 and 2 decreased the position of the Michigan Board A. of 1970, the corner points mentioned in liters 1 and 2 decreased a court of Law: and for that the corner points mentioned in liters 1 and 2 decreased a court of Law: and for that the corner points mentioned in liters 1 and 2 decreased a court of Law: and for that the corner points mentioned in liters 3, 4 and 3 above were in onformance with the rules of the Michigan Board of Land Surveyors or by a Decree of a Court of Law: statishibled, renormatic, recovered, found as expressed between 1 and | . Private Claims | 15 Can 16 | 2003 | | - I I I | | -3-1-2-1 | _}_ |
| Stephan J. Stystaoski. in a field survey on 20 do hereby state that under requirements of P.A. 74, Michigan P.A. of 1979, the Corner points mentioned in thes 1 and 2 an | | | | | 3 | | | |
| has under requirements of P.A. 74, Michigan P.A. of 1970, the comer points mentioned in lines 1 and 2 oncommance with regulations and rules therefore as required in the current manual of unvey instructions of the United States Department of the Interior, Bureau of Land Management or by a concern of Court of Law. Interior of Cauth of Law and for that the corner points mentioned in lines 3, 4 and 3 above were in onformance with the rules of the Michigan Board of Land Surveyors or by a Decree of a Court of Law. Interior of Cauth of Law and for that the corner points mentioned in lines 3, 4 and 3 above were in onformance with the rules of the Michigan Board of Land Surveyors or by a Decree of a Court of Law. Interior of Cauth of Law and for Surveyors or by a Decree of a Court of Law. Interior of Cauth of Law and for Surveyors or by a Decree of a Court of Law. Interior of Cauth of Law and for Surveyors or by a Decree of a Court of Law. Interior of Cauth of Law and for Surveyors or by a Decree of a Court of Law. Interior of Cauth of Law and for Surveyors or by a Decree of a Court of Law. Interior of Cauth of Law and for Surveyors or by a Decree of a Court of Law. Interior of Cauth of Law and for Surveyors or by a Decree of a Court of Law. Interior of Cauth of Law and for Surveyors or by a Decree of a Court of Law. Interior of Cauth of Law and for Surveyors or by a Decree of a Court of Law. Interior of Cauth of Cau | Stephan J. Szyszkoski | | | do horoby stato | 4 - 7 - 1 | - 8 9 | -10 | 12 |
| bowe were in conformance with regulations and rules therefore as required in the current manual of a court of Law and for that the corner points mentioned in lines 3, 4 and 5 above were in onformance with the rules of the Michigan Board of Land Surveyors or by a Decree of a Court of Law and for that the corner points mentioned in lines 3, 4 and 5 above were in onformance with the rules of the Michigan Board of Land Surveyors or by a Decree of a Court of Law: stabilished, re-established, monumented, recovered, found as expressed below: IOTE: Not more than 2 corners, all in the same town and range, may be recorded on this certificate. Description of original monument and accessories and/or subsequent restoration: 30 Corner common to Sections 11-12-15-14. 1962: Reestablished by 8i1ly 0. Buckler RLS by double proportionate measurement between rivers 0.5 siles North, 1.5 siles East, 3 siles South, and 2.5 siles Nest. Set 1'D Iron pipe with 4' alusinus cap. 9' Jack Pine 885 1'1 links. 5) Quarter corner common to Sections 12-15. 1962: 8i1ly 0. Buckler RLS reestablished the corner sidway and on line between Section rivers. Set 1' pipe with 4' alusinus cap. 16' Jack Pine 885 1' Jack Pine 881 1' Jack Pine 885 1' Jack Pine 885 1' Jack Pine 885 1' Jack | · | | | • | 5 | | - - - |) |
| Core of a Court of Law and for that the corner points mentioned in lines 3, 4 and 5 above were in nonformance with the rules of the Michigan Board of Land Surveyors of by a Decree of a Court of Law: stabilished, menumented, recovered, found as expressed below: IOTE: Not more than 2 corners, all in the same town and range, may be recorded on this certificate. Description of original monument and accessories and/or subsequent restoration: 3) Corner coason to Sections 11-12-13-14. 1962: Resetablished by 8illy D. Buckler RLS by double proportionate seasurement between mers 0.5 alies North, 1.5 alies fast, 3 alies South, and 2.5 alies Nest. Sat 1'10 Iron pipe with 4' alusinus cap. 9' Jack Pine MI7 1 inks, 8' Jack Pine MSS 71 links, 13' Red Pine MSS 71 links, 13' Red Pine MSS 71 links, 13' Red Pine MSS 95 links. Description of corner evidence found and/or method applied in restoring or reestablished the corner midway and on line between Section mers. Sat 1' pipe with 4' alusinus cap. 16' Jack Pine M4W 73 links, 13' Red Pine M78W 95 links. Description of corner evidence found and/or method applied in restoring or reestablishing corner: Sol alies and the resetablishment by the undersigned of corner MS 146M-RLW. Description of corner evidence found and/or method applied in restoring or reestablishing corner: Sol Recovered the 1962 monument at record bearing and distance from the stump resains of the 1962 molecular transport of the stump resains of the 1962 molecular transport of the stump resains of the 1962 molecular transport of the stump resistance of the 1962 molecular transport of the stump resistance of the 1962 molecular transport of the stump resistance of the 1962 molecular transport of the stump resistance of the 1962 molecular transport of the stump resistance of the 1962 molecular transport of the corner is not accepted to the resistablished, the 1960 position is 518W 72.79' distant. Pine MSP 2.7' Siz MB1' 10' Jine M70' Alies Siz | bove were in conformance with reg | ulations and rules therefore | as required in the cur | rent manual of | 6 19 | -17-16-1- | -1514 | 1,3 |
| OTE: Not more than 2 corners, all in the same town and range, may be recorded on this certificate. Description of original monumented, recovered, found as expressed below: 10TE: Not more than 2 corners, all in the same town and range, may be recorded on this certificate. Description of original monument and accessories and/or subsequent restoration: 30 Corner common to Sections 11-12-13-14. 1962: Reestablished by 8illy D. Buckler RLS by double proportionate neasurement between risers 0.5 siles North, 1.5 miles East, 3 miles South, and 2.5 miles West. Set 1'10 Iron pipe with 4' aluminus cap. 9' Jack Pine MST 21 links. 30 Quarter corner common to Sections 12-13. 1962: Billy D. Buckler RLS reestablished the corner midway and on line between Section risers. Set 1' pipe with 4' aluminus cap. 16' Jack Pine MST 21 links, 13' Red Pine N78N 95 links. Description of corner evidence found and/or method applied in restoring or reestablished the corner midway and on line between Section risers. Set 1' pipe with 4' aluminus cap. 16' Jack Pine MST 31 links, 13' Red Pine N78N 95 links. Description of corner evidence found and/or method applied in restoring or reestablishing corner: Sheepwered the 1962 monument at record bearing and distance from the stump remains of the 1962 w81s. The 1962 position for this rere is not accepted due to the reestablishent by the undersigned of corner MS 146N-R14N. Idestroyed the 1962 corner position and installed the 1962 monument at a position of the original 1850 survey by Guy Carleton were not found. But the corner thus established, the 1960 position is SNM 72.79' distant. Should be a corner thus established to the 1962 monument and accessored to the reestablished made in the mider signed of corner MS 146N-R14N, upon which the proportionate position of the corner is not accepted to the reestablished by the undersigned O corner MS 146N-R14N, upon which the proportionate position of the corner is one accessored to the restablished of the mider signed of corner MS 146N-R14N, upon which | | | | | 7 | | | |
| OTE: Not more than 2 corners, all in the same town and range, may be recorded on this certificate. Description of original monument and accessories and/or subsequent restoration: 5) Corner common to Sections 11-12-13-14. 1962: Resetablished by Billy D. Buckler RLS by double proportionate seasurement between mers 0.5 ailes North, 1.5 ailes South, and 2.5 ailes Nost. Set 1'10 Iron pipe with 4' alusinus cap. 9' Jack Pine M17 links, 8' Jack Pine M557 11 links. 5) Ourner common to Sections 12-13. 1962: Resetablished by Billy D. Buckler RLS by double proportionate seasurement between mers 0.5 ailes North, 1.5 ailes South, and 2.5 ailes Nost. Set 1'10 Iron pipe with 4' alusinus cap. 9' Jack Pine M17 links, 8' Jack Pine M557 11 links. 5) Duarter corner common to Sections 12-13. 1962: Billy D. Buckler RLS reestablished the corner sidway and on line between Section mers. Set 1' pipe with 4' alusinus cap. 16' Jack Pine M44 73 links, 13' Red Pine M78W 95 links. Description of corner evidence found and/or method applied in restoring or reestablishing corner: 6) Recovered the 1962 monument at record bearing and distance from the stump remains of the 1962 position for this mer is not accepted due to the reestablishent by the undersigned of corner M5 146M-RLM. I destroyed the 1962 corner position and installed the 1962 monument at a position proportionate to the original record between monumented corners of record 2652, 32' North, 1914. 1' Nest. 1911.00' South, and 3533.28' East. The bearing transpart restored bearing and content to the original record between monumented corners or record 2652, 32' North, 1914. 1' Nest. 1912.00' South and reinstalled the 1962 monument along and on a line of mean true bearing between Section corners to the restablished by the undersigned 2661.64' East and Nest. The bearing trees from the original 1850 survey by Guy Carleton, 05 are not found. From the corner thus established, the 1962 position is SSN 80.99' distant. 1) Pine M87 1.7' 1918 M18' 10' J. Pine M818' 15' 40' M18 M18' 10' J. Pin | | | | | 8 -19- | 2021 | -2223 | 2[4 |
| OTE: Not more than 2 corners, all in the same town and range, may be recorded on this certificate. Description of original monument and accessories and/or subsequent restoration: (i) Corner common to Sections 1:12-13-14. 1962: Reestablished by Billy D. Buckler RLS by double proportionate measurement between ners 0.5 alies North, 1.5 alies East, 3 miles South, and 2.5 alies North, 1.5 alies East, 3 miles South, and 2.5 alies North, 1.5 alies East, 3 miles South, and 2.5 alies North, 1.5 alies East, 3 miles South, and 2.5 alies North, 1.5 alies East, 3 miles South, and 2.5 alies North, 1.5 alies East, 3 miles South, and 2.5 alies North, 1.5 alies East, 3 miles South, and 2.5 alies North, 1.5 alies East, 3 miles South, and 2.5 alies North, 1.5 alies East, 3 miles South, and 2.5 alies North, 1.5 alies East, 3 miles South, and 2.5 alies North, 1.5 alies East, 3 miles South, and 2.5 alies North, 1.5 alies East, 3 miles South, and 5355.28 fast. The North Market Mark | | | | | 9 | | + | |
| on this certificate. Description of original monument and accessories and/or subsequent restoration: Social Corner common to Sections 11-12-13-14. 1962: Reestablished by Billy D. Buckler RLS by double proportionate measurement between ners 0.5 miles North, 1.5 miles East, 3 miles South, and 2.5 miles Mest. Set 1'10 Iron pipe with 4' aluminus cap. 9' Jack Pine BM 17 links, 8' Jack Pine BK5 71 links. Description of corner common to Sections 12-13. 1962: Billy D. Buckler RLS reestablished the corner sidway and on line between Section rorers. Set 1' pipe with 4' aluminus cap. 16' Jack Pine N4M 73 links, 13' Red Pine N7BM 95 links. Description of corner evidence found and/or method applied in restoring or reestablishing corner: Description of corner evidence found and/or method applied in restoring or reestablishing corner: Description of corner evidence found and/or method applied in restoring or reestablishing corner: Description of corner evidence found and/or method applied in restoring or reestablishing corner: Description of corner evidence found and/or method applied in restoring or reestablishing corner: Description of corner evidence found and/or method applied in restoring or reestablishing corner: Description of corner evidence found and/or method applied in restoring or reestablishing corner: Description of corner evidence found and/or method applied in restoring or reestablishing corner: Description of corner at a position proportionate to the original record between monumented corners of record 2652.32' North, 1914 (** lest, 1911.00') South, and 3335.28' East. The bearings trees from the original 1850 survey by Guy Carleton were not found. The 1962 monument and accepted for corner found accepted to the restablished the 1962 corner position of the corner depends. I stroyed the 1962 corner position and reinstalled the 1962 monument and adeay and on a line of mean true bearing between Section corners or not restablished by the undersigned of corner fs. 1464-RLM, upon which the proportionate po | 10TF N | | | | 10 30 | 29 28 | -2726 | |
| Description of original monument and accessories and/or subsequent restoration: 12 | | rs, all in the same town | and range, may be | ecoraea | 11 | | ++++ | |
| Description of original monument and accessories and/or subsequent restoration: 5) Corner common to Sections 11-12-13-14. 1962: Reestablished by Billy D. Buckler RLS by double proportionate measurement between rivers 0.5 miles North, 1.5 miles East, 3 miles South, and 2.5 miles Nest. Set 1'10 Iron pipe with 4' aluminum cap. 9' Jack Pine NH 17 links, 8' Jack Pine NS 51 Pl links. 5) Quartar corner common to Sections 12-13. 1962: Billy D. Buckler RLS reestablished the corner midway and on line between Section rivers. Set 1' pipe with 4' aluminum cap. 16' Jack Pine NAM 73 links, 13' Red Pine N78W 95 links. 5) Recovered the 1962 monument at record bearing and distance from the stump remains of the 1962 NBIS. The 1962 position for this mer is not accepted due to the reestablishment by the undersigned of corner MS 146M-R14W. I destroyed the 1962 corner position and installed the 1962 monument at a position proportionate to the original record between monumented corners of record 2652.32' Morth, 191.41' Mest, 1991.00' South, and 5335.28' East. The bearings trees from the original 1850 survey by Guy Carleton were not found. The 1962 monument in good condition. The 1962 witnesses were not found. The 1962 position for this corner is not accepted the 1962 corner position and reinstalled the 1962 monument midday and on a line of mean true bearing between Section corners of record 2657.64' East and Mest. The bearing trees from the original 1850 survey by Guy Carleton, DS ter not found. From the corner thus established, the 1962 monument aidway and on a line of mean true bearing between Section corners on the restablished by the undersigned? 2667.64' East and Mest. The bearing trees from the original 1850 survey by Guy Carleton, DS ter not found. From the corner thus established, the 1962 position is SSIM 80.99' distant. 5) Description of monument for corner and accessories established to perpetuate locating the position of the corner: SSIM 7.8' SSI MBIT 10' J.Pine MSON 99.5' do Bearings are magnetic. Distances are to mai | on this certificate. | | | | | 32 33 | -3435 | 36 |
| Corner common to Sections 11-12-13-14. 1962: Reestablished by Billy D. Buckler RLS by double proportionate measurement between ners 0.5 miles North, 1.5 miles East, 3 miles South, and 2.5 miles North, 1.5 miles East, 3 miles South, and 2.5 miles North, 1.5 miles East, 3 miles South, and 2.5 miles North, 1.5 miles East, 3 miles South, and 2.5 miles North, 1.5 miles East, 3 miles South, and 2.5 miles North, 1.5 miles East, 3 miles South, and 2.5 miles North, 310 | . Description of original monun | nent and accessories and | or subsequent resto | oration: | ,, | | | |
| oth reestablished by the undersigned) 2667.64' East and West. The bearing trees from the original 1850 survey by Guy Carleton, DS re not found. From the corner thus established, the 1962 position is S83W 80.99' distant. Description of monument for corner and accessories established to perpetuate locating the position of the corner: (L5) Set 1 'IDx36' I.pipe with 4' brass (R cap. Blazed, scribed, and set MDNR cap. Blazed | 5) Recovered the 1962 monument a rner is not accepted due to the installed the 1962 monument at a 191.41' West, 15911.00' South, a om the corner thus established, 5) Found the 1962 monument in go e to the reestablishment by the | at record bearing and discreestablishment by the caposition proportionate and 5335.28' East. The table the 1960 position is \$75000 condition. The 1962 undersigned of corner M | stance from the stum undersigned of corne to the original rec bearings trees from 8W 72.79' distant. witnesses were not 5 T46N-R14M, upon wh | p remains of the r M5 T46N-R14W ord between more the original 18 found. The 198 ich the proport | ne 1962 NBT I destronumented co 350 survey 62 position tionate pos | oyed the 1962 corners of record by Guy Carleton of for this cornection of the co | orner positio d 2652.32' No n were not fo er is not acc orner depends | on and orth, ound. |
| Set 1"IDX36" I.pipe with 4" brass (L5) Set a 1"ID I.pipe with 4" aluminum R cap. Blazed, scribed, and set Blazed, scribed, and scribed, scribed, and scribed, scribed, and scribed, scribed, and scribed, scribed, scribed, s | th reestablished by the undersi e not found. From the corner t | igned) 2667.64' East and thus established, the 190 | West. The bearing 62 position is S83W | trees from the 80.99' distant. | original 1 | 850 survey by | | |
| AR cap. Blazed, scribed, and set ABUR cap. Blazed, scribed, and set Assuring nails in: J. Pine S21M 7.8' "S14 MBT" 10" J. Pine N70E 1.8' "1/4S MBT" J. Pine M87M 5.75' "S11 MBT" 10" J. Pine N30E 8.3' do J. Pine M87E 2.7' "S12 MBT" 6" J. Pine N43M 35.55' do J. Pine M56E 7.85' "S12 MBT" 12" J. Pine S60W 29.5' do t. cedar post adjacent. Bearings are Bearings are magnetic. Distances are to nail with tag. The center of a trail road is West 11'. Date II/IB/03 For the Michigan Department of Natural Resources, Office of Land and Facilities FORM APPROVED BY MICHIGAN STATE BOARD OF PROFESSIONAL SURVEYORS, JAN. 28, | | | | | c posicion (| A COLUMN TO THE PARTY OF THE PA | | |
| J. Pine S21W 7.8' J. Pine N87W 5.75' "S11 NBT" J. Pine N30E 8.3' J. Pine N87E 2.7' "S12 NBT" SZYSZKOSKI LAND J. Pine N56E 7.85' "S12 NBT" 12" J. Pine S60W 29.5' do J. Pine N56E 7.85' "S12 NBT" 12" J. Pine S60W 29.5' do J. Cedar post adjacent. Bearings are Bearings are magnetic. Distances are to nail with tag. The center of a trail road is Nest 11'. J. J | • • | | · · | | | ICH, | The same of the sa | |
| J. Pine S21W 7.8' J. Pine S21W 7.8' J. Pine N87W 5.75' S11 NBT J. Pine N30E 8.3' do J. Pine N87E 2.7' S12 NBT J. Pine N43W 35.55' do J. Pine N56E 7.85' S12 NBT 12" J. Pine S60W 29.5' do J. Pine N56E 7.85' S12 NBT 12" J. Pine S60W 29.5' do J. Pine N56E 7.85' S12 NBT 12" J. Pine S60W 29.5' do J. Pine N56E 7.85' S12 NBT 12" J. Pine S60W 29.5' do J. Pine N56E 7.85' S2YSZKOSKI LAND SURVEYOR No. 33986 J. J | | | • | | | STEDUAN | 7. 1 | |
| For the Michigan Department of Natural Resources, Office of Land and Facilities FORM APPROVED BY MICHIGAN STATE BOARD OF PROFESSIONAL SURVEYORS, JAN. 28 | J.Pine S21N 7.8' "S14 | NBT" 10" J.Pine | N70E 1.8' "1/ | 4S NBT" | | GILFHAN J.' S7YS7KASKI | * * * | |
| For the Michigan Department of Natural Resources, Office of Land and Facilities FORM APPROVED BY MICHIGAN STATE BOARD OF PROFESSIONAL SURVEYORS, JAN. 28 | | | | do | 養*! | LAND | ** | |
| For the Michigan Department of Natural Resources, Office of Land and Facilities FORM APPROVED BY MICHIGAN STATE BOARD OF PROFESSIONAL SURVEYORS, JAN. 28 | | | | do | \$ = \frac{1}{2} | SURVEYOR | 17 1 | |
| For the Michigan Department of Natural Resources, Office of Land and Facilities FORM APPROVED BY MICHIGAN STATE BOARD OF PROFESSIONAL SURVEYORS, JAN. 28. | · | | | 00 | 13 E. V | No. | 15 \$ | |
| For the Michigan Department of Natural Resources, Office of Land and Facilities FORM APPROVED BY MICHIGAN STATE BOARD OF PROFESSIONAL SURVEYORS, JAN. 28. | | | - | nces are to a trail | | 33986 | L'ASSE | |
| For the Michigan Department of Natural Resources, Office of Land and Facilities FORM APPROVED BY MICHIGAN STATE BOARD OF PROFESSIONAL SURVEYORS, JAN. 28, | | | - | a tiall | ALS STATE | ANDSUR | | |
| For the Michigan Department of Natural Resources, Office of Land and Facilities FORM APPROVED BY MICHIGAN STATE BOARD OF PROFESSIONAL SURVEYORS, JAN. 28. | | 4 | | | · | AND STREET, BALL | | |
| urveyor's Michigan License No. 33986 For the Michigan Department of Natural Resources, Office of Land and Facilities FORM APPROVED BY MICHIGAN STATE BOARD OF PROFESSIONAL SURVEYORS, JAN. 28, | igned by Stush | 1. Smeshol | | r | Date — | 11/18/0 | 3 | |
| For the Michigan Department of Natural Resources, Office of Land and Facilities FORM APPROVED BY MICHIGAN STATE BOARD OF PROFESSIONAL SURVEYORS, JAN. 28, | | 33986 | | | | | | |
| FORM APPROVED BY MICHIGAN STATE BOARD OF PROFESSIONAL SURVEYORS, JAN. 28, | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | |
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| Rervised Oct., | | | | | | | rect VI | |