

188+- Acres
Irrigation Plan + Water Wells

Pattern Drainage Tile 14" Main

Warren County, Indiana Asking \$2,256,000

Quality Farmland

Strong ROI Lease 2025

Call or Text Johnny Klemme at 765.427.1619

Located in Warren County, Indiana this productive tillable farm has had significant upfront work completed for improvements and is poised for Irrigation Pivots, adding significant opportunity for bonus depreciation.

Investment Highlights:

188+- Acres
Pattern Tile System
Irrigation Wells & Irrigation Study Complete
Average WAPI of 137.9 across entire farm
Two (2) Tracts
Strong Operator and Investor Amenities

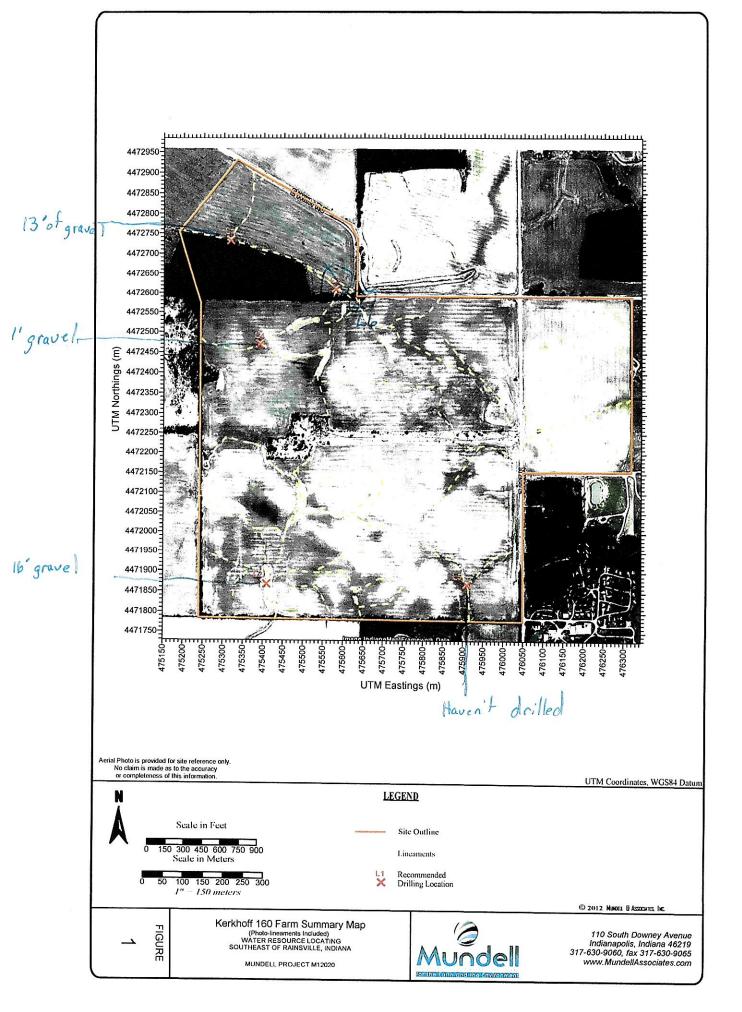
- 2025 Lease Details
- 180.1 FSA Tillable x \$310/acre
- Paid in Two (2) Payments, Spring and Fall

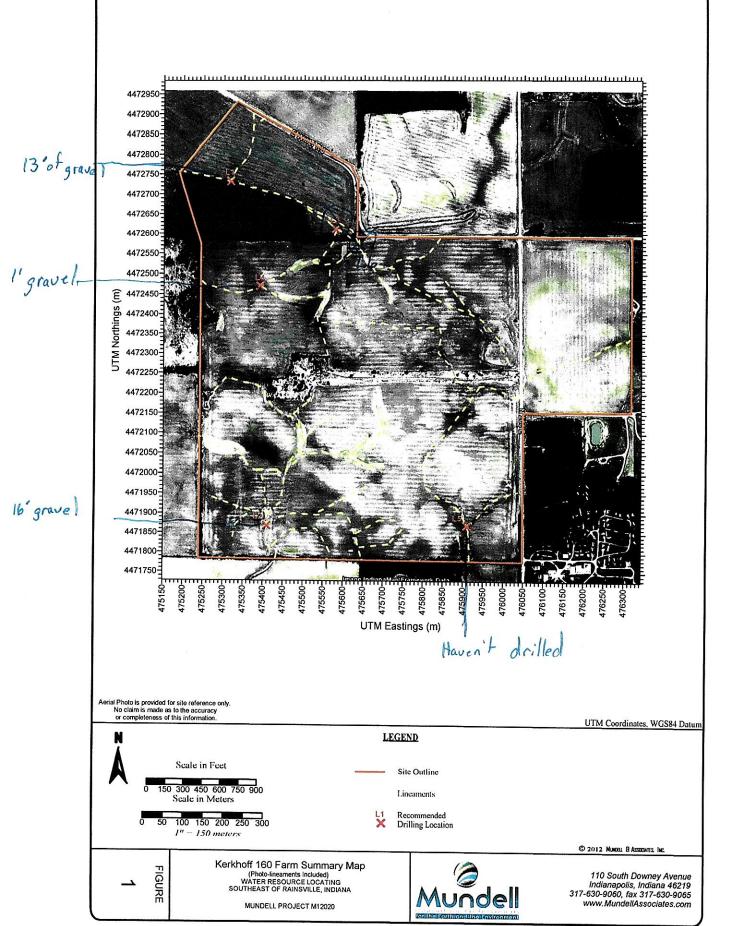
Turnkey Land Investment & Inflationary Hedge



| EAST FARM | | | | | | TAXES | |
|--------------------------|---------|-------------------|--------------------|-------|------|---------|---------|
| PARCEL ID | ACRES | CROP ACRES | NON-TILLABLE ACRES | WAPI | PI | Spring | Fall |
| 86-03-36-200-006.000-011 | 20.267 | | | | | 333.71 | 333.71 |
| 86-03-36-200-007.006-011 | 4.198 | | | | | 63.67 | 63.67 |
| 86-03-36-200-007.005-011 | 3.666 | | | | | 69.53 | 69.53 |
| | 28.131 | 27.14 | 0.991 | 150.8 | 85.6 | | |
| WEST FARM | | | | | | | |
| PARCEL ID | ACRES | CROP ACRES | NON-TILLABLE ACRES | WAPI | PI | | |
| 86-03-35-100-001.000-011 | 154.441 | | | | | 2227.71 | 2227.71 |
| 86-03-35-100-001.001-011 | 5.559 | | | | | 88.55 | 88.55 |
| | 160 | 153.37 | 6.63 | 135.4 | 68.3 | | |
| | | | | | | | |
| TOTAL: | 188.131 | 180.51 | 7.621 | | | 2783.17 | 2783.17 |
| | | | | | | | 5566.34 |







| | | | | | | g (m) UTM Northing (m) | 77 4472731.54 | 33 4471869.97 | 36 4472612.30 | 4472470.12 | 72 4471868.66 |
|---------|--------------------------------|-----------------------|-------------------|----------------------------------|-------------------------------|--|----------------|----------------|----------------|----------------|----------------|
| | | | | | | UTM Easting (m) | 475316.77 | 475408.83 | 475577.86 | 475390.48 | 475909.72 |
| Table 1 | Recommended Drilling Locations | Wellfield Exploration | Kerkhoff 160 Farm | Southeast of Rainsville, Indiana | MUNDELL Project Number M12020 | State Plane Eastings (ft) State Plane Northings (ft) | 1878239.74 | 1875412.33 | 1877849.20 | 1877381.98 | 1875409.58 |
| | Recomme | We | K | Southeas | MUNDELL P | State Plane Eastings (ft) | 2894946.43 | 2895251.24 | 2895803.71 | 2895189.16 | 2896895.18 |
| | | | | | | Line Reference | Lineament Only |
| | | | | | | Location | 17 | 1.2 | ដ | 77 | LS |

**GPS data are presented in UTM Zone 16 coordinates (meters), WGS84 datum; as well as in Indiana West State Plane Coordinates (feet), NAD83 Datum



Oriller-Mail complete record in 30 days to: INDIANA DEPT. OF NATURAL RESOURCES Division of Water 402 W. Washington St., Rm. W264

402 W. Washington St., Rm. W204 Indianapolis, IN 48204-2841 (877) 928-3755 toll-free or (317) 232-4160

| County Permit Number | |
|------------------------------------|-----------------------|
| DNR Variance Number | |
| \$450000000000 \$5000000 \$4000000 | Include if applicable |

Fill in completely WELL LOCATION Range number (E-W) Section Township number (N-S) Civil township name County where drilled Driving directions to the well location (include trip origin, street & road names, intersecting roads, and compass directions). **UTM Northing** Show well address below and subdivision in box at lower right. There is space for a map on the reverse side. E H 475316 Lat 40.404127 E H 475316 Long-87.290900 N 4472731 | filled pit 350galin **UTM Easting** □ NAD 83 **GPS** used Subdivision name & lot number (if applicable) Well address: ☐ Dry hole Additional well on property ☐ Replacement well If drilled for water supply, this well is: First well on property OWNER - CONTRACTOR Telephone number Well owner-name Address (number and street, city, state, ZIP code) Telephone number Address (number and street, city, state, ZIP code) **Building contractor-name** Telephone number Address (number and street, city, state, ZIP code) Drilling contractor-name Date of well completion License number of operator Equipment sperator-name /2~//~/2 WELL LOG 309 CONSTRUCTION DETAILS From Type of pump **Drilling** method FORMATIONS: Type of material tice of well (feet) (feet) □ Submersible N/Rotary □ Home ☐ Shallow-well jet Reverse rotary Public supply ☐ Cable tool □ Deep-well jet ☐ Industrial / commercial ☐ No pump installed ☐ Jet ☐ Livestock Other: □ Bucket / bore □ Irrigation Monitoring / environ. ☐ Auger (including HSA) Pump depth ☐ Direct push Test hole setting (feet) Other: Other: Ves Gravel pack Borehole **Total depth** 6 No inserted diameter (in.) of well (feet) PVC Casing material Casing Casing ☐ Steel diameter (in.) tength (feet) ☐ PVC Screen material Screen Screen Steel diameter (in.) length (feet) Water quality Screen .eaR (clear, odor, etc.) slot size WELL CAPACITY TEST Gallons Drawdown Hours **Test method** Static level (change in level) per min. tested below surface ☐ Air □ Bailing 60 feet Pumping WELL ABANDONMENT GROUTING Depth filled Sealing material Grout depth **Grout material** from from BENSEAL 0 Installation method No. of bags used No. of bags used Additional space for well log and comments on reverse side Signature of drilling contractor or authorized representative MUST BE SIGNED OR STAMPED I hereby swear or affirm, under the penalties for perjury, that the information submitted ith is, to the best of my knowledge and betlef, true, accurate, and complete.



<u>Driller</u>-Mail complete record in 30 days to: INDIANA DEPT. OF NATURAL RESOURCES

Division of Water 402 W. Washington St., Rm. W264 Indianapolis, IN 46204-2641 (877) 928-3755 toil-free or (317) 232-4160

| County Permit | |
|-------------------------|--|
| Number NR Variance | |
| Number | |

Fill in completely

| Fill in completely | | | | | MELL LO | CATIC | W. | | | | |
|--|-------------------------------|--------------|-----------------|------------------------------|---------------|-------------|--|-----------------|--|---------------|--|
| County who so dellad | | Chill to | nship nam | | NELL LO | CATIC | N Township number (N-S) | Range numb | or /E.W^ | Section | |
| County where drilled | | Civil tow | risnip nam | R. | | | Township number (N-5) | range numb | er (C-VV) | Section | |
| Driving directions to the well loc | | | | | | | | UTM North | ing | l.,, | |
| Show well address below and su | | | | | UTM Eastin | ng | | | | | |
| Kerkhot | キレノ | L | | 24% | Datum [| 1 NAD 27 | □ NA | D 83 | | | |
| Kerkhof | EL | 1754 | 80 | | J-25 | יר ל | 57/2 O.S | GPS used | I IOOD ZI | L 144 | 5 65 |
| | NU | 14176 | 49 | Long | 0 | 1.0 | 282 | | | h == /// ==== | (lashla) |
| | 74 -1 | 1 17 6 | - 1 | | | * | | SUDDIVISION I | ame & lot num | per (a app | ucame) |
| Weil address: | | | | | | | | | | | |
| If drilled for water supply, this | is well is: | ☐ First | well on p | property | | Replac | ement well | tional well or | oroperty | | y hole |
| | | | | | NER - CO | | | | | | • |
| Well owner-name | | | | | | | | Tel | lephone numbe | at . | |
| | | | | | | | | | | | |
| Address (number and street, city, | , state, ZIP co | ode) | | | | | | | | | |
| Building contractor-name | | | Add | tress (nur | nber and stre | et, city, | state, ZIP code) | | Telepho | ne numbe | f |
| 90000 | | | | | | ere 10006/2 | 2.5 | | | | |
| Drilling contractor-name | Y | | Add | iress (nur | nber and stre | eet, city, | stalė, ZIP code) | | Telepho | ne numbe | r |
| Equipment opeyator-name | | | | | ——Ti | License | number of operator | Date of well | completion | | |
| KMT |) | | | | 1 | | 09 | | 1-2013 | | |
| 1,01,0 | ONSTRUC | CTION DE | TAILS | | | | | | | | |
| Use of well | Drilling n | | | Type | of pump | | | | | From | То |
| ☐ Home . | ⊠ Rotary | | | ☐ Submersible | | | FORMATIONS: | Type of ma | aterial | (feet) | (feet) |
| ☐ Public supply | ☐ Revers | | | ☐ Shallow-well jet | | t | 7 | T. | | 1 | |
| ☐ Industrial / commercial | ☐ Cable t | tool | | ☐ Deep-well jet | | | Jopsoil | | | 0 | 3 |
| ☐ Livestock | ☐ Jet | | | ☐ No pump install | | iled | class | | | 3 | 10 |
| ☐ Irrigation | ☐ Bucket | | JCA) | Other: | | | clay | | | ٦_ | 10 |
| ☐ Monitoring / environ. ☐ Monitoring / environ. | ☐ Direct | (including l | TOA) | | | | and red | | | 105 | 20 |
| Other: | Other. | puon | | Pump depth setting (feet) | | | Jiavec | | | 100 | 100 |
| | rehole | 77/ | Gravel | avel pack | | Yes | clair | | * | 20 | 82 |
| | meter (in.) | 118 | inserte | | | | | | | -2 | |
| | sing | -1 | Casing | materi | al 🛭 | PVC | gravel | | | 142 | 152 |
| length (feet) O dia | meter (in.) |) | Other: _ | | | Steel | 0, | | | | 2-3 |
| 1 1 II. | reen | d" | | materi | | PVC | Clay | | | 24 | 53 |
| | meter (in.) | | Other: _ | | | Steel | accual | | Section of the sectio | 5 | 159 |
| | ater quality lear, odor, e | | | | | | gravei | | | 122 | - |
| | WELL CA | PACITY | | | | | Sand | | | 60 | 65 |
| Test method Static level below surfa | | Sallons | Hours tested | 9 3333 | awdown | uni\ | class | | | 65 | 80 |
| □ Bailing 7 | 1 | er min. | wsted | (Ca | nange in lev | 101) | Clay | | | 0,5 | 00 |
| □ Pumping S | e feet | 5 | 1 | | | feet | Sandsto | no | | 188 | 145 |
| GROUTING | | | NELL A | BAND | ONMENT | | 2-1015/1 | 415 | | 100 | \ <u>'</u> |
| Note that the state of the stat | rout depth | Sealing | material | | Depth filk | ed | Sef of ? Pulled 5 ft | 59 the | n | | |
| D from | | 1 | | | from t | . o | 0 1 1 = 01 | 11 1 | 11 | | |
| CC//YCC | 120 | | | | <u> </u> | | Pulled Off | Then be | eff. | | |
| Installation method No. | o, of bags used | Installa | tion meth | lod | No. of bags | s used | 3 | | | | |
| Omer | 4 | 1 | | | | | Additional ages to | rundi las sed s | nomaria ar - | -24 | L |
| Pressure Thereby swear or affirm, under | the penalties | Signatur | of drillin | a contra | ctor or autho | rized re | Additional space for presentative - MUST BE SIG | | | verse side | |
| for perjury, that the information | submitted | | | a | | | | on one | | | |
| herewith is, to the best of my kr belief, true, accurate, and comp | | ' | | | | | • | | | | |



Oriller-Mail complete record in 30 days to: INDIANA DEPT. OF NATURAL RESOURCES Division of Water 402 W. Washington St., Rm. W264 Indianapolis, IN 46204-2641

| Number | Include if applicable |
|-------------------------|-----------------------|
| DNR Variance Number | |
| County Permit Number | |

Fill in completely

belief, true, accurate, and complete.

(877) 928-3755 toll-tree or (317) 232-4160 **WELL LOCATION** Civil township name County where drilled Township number (N-S) Range number (E-W) Section Driving directions to the well location (include trip origin, street & road names, intersecting roads, and compass directions). **UTM Northing** Show well address below and subdivision in box at lower right. There is space for a map on the reverse side. Kerkboff L3 EL175577UTM Easting EU 75 577 N 4477612 Cat 40.404969 Datum D NAD 27 □ NAD 83 GPS used Subdivision name & lot number (if applicable) Long -87:290875 Well address: ☐ First well on property Additional well on property Dry hole If drilled for water supply, this well is: ☐ Replacement well OWNER - CONTRACTOR Telephone number Mell owner-name Address (number and street, city, state, ZIP code) Building contractor-name Address (number and street, city, state, ZIP code) Telephone number Drilling contractor-name Address (number and street, city, state, ZIP code) Telephone number Equipment operator-name License number of operator Date of well completion *30*9 9-5-12 CONSTRUCTION DETAILS **WELL LOG** Use of well **Drilling method** Type of pump FORMATIONS: Type of material **X** Rotary ☐ Home □ Submersible (feet) Public supply ☐ Reverse rotary ☐ Shallow-well jet SOIL Industrial / commercial Cable tool Deep-well jet ☐ Livestock ☐ Jet ☐ No pump installed ☐ Imigation ☐ Bucket / bore Other: _ Monitoring / environ. ☐ Auger (including HSA) Test hole ☐ Direct push Pump depth Other: Other: setting (feet) Total depth Borehole ☐ Yes Gravel pack diameter (in.) 7 1/8 of well (feet) inserted M No Casing diameter (in.) Deve Cesing Casing material length (feet) Other: Steel Screen Screen Screen material U PVC length (feet) diameter (in.) □ Steni Other. Water quality slot size (clear, odor, etc.) WELL CAPACITY TEST Test method Static level Gallons Hours Drawdown BLUE/BREEN ☐ Air below surface per min. tested (change in level) ☐ Bailing Pumping GROUTING WELL ABANDONMENT **Grout** material Grout depth Sealing material Depth filled from Bensea 0 Installation method No. of bags used Installation method No. of bags used Pressure Additional space for well log and comments on rev idensture of drilling contractor or authorized representative MUST BE SIGNED OR STAMPED I hereby swear or affirm, under the penalti for perjury, that the information submitted herewith is, to the best of my knowledge and



for perjury, that the information submitted herewith is, to the best of my knowledge and belief, true, accurate, and complete.

Driller-Mail complete record in 30 days to: INDIANA DEPT. OF NATURAL RESOURCES Division of Water

402 W. Washington St., Rm. W264 Indianapolis, IN 46204-2641

| ONR Variance Number | * | |
|---------------------|---|--|
| | | |
| Number | | |
| County Permit | | |

(877) 928-3755 toll-free or (317) 232-4160 Include if applicable Fill in completely **WELL LOCATION** Section Township number (N-S) Range number (E-W) Civil township name County where drilled Driving directions to the well location (include trip origin, street & road names, intersecting roads, and compass directions). **UTM Northing** Show well address below and supdivision in box at lower right. There is space for a map on the reverse side.

Ferkhoff L4 Lat 40.403393

E 475390 Long -87, 190008

N 4472470 **UTM Easting** Datum NAD 27 □ NAD 83 **GPS** used Subdivision name & lot number (if applicable) Well address: Dry hole ☐ First well on property ☐ Additional well on property Replacement well If drilled for water supply, this well is: **OWNER - CONTRACTOR** Telephone number Well owner-name Address (number and street, city, state, ZIP code) Telephone number Address (number and street, city, state, ZIP code) **Building contractor-name** Telephone number Drilling contractor-name Address (number and street, city, state, ZIP code) License number of operator Date of well completion Equipment operator-name CONSTRUCTION DETAILS **WELL LOG** Use of well **Drilling** method Type of pump From To FORMATIONS: Type of material (feet) (feet) ☐ Submersible ☐ Home 24 Rotary ☐ Shallow-well jet ☐ Reverse rotary ☐ Public supply ☐ Cable tool ☐ Deep-well jet ☐ Industrial / commercial ☐ Jet No pump installed ☐ Livestock ☐ Irrigation ☐ Bucket / bore Other. ☐ Auger (including HSA) ☐ Monitoring / environ. ☐ Direct push Pump depth Test hole Other: setting (feet) Other: Borehole Gravel pack ☐ Yes Total depth diameter (in.) inserted □ No of well (feet) Casing material ☐ PVC Casing Casing diameter (in.) ☐ Stee! length (feet) Other: Screen material □ PVC Screen diameter (in.) 4 ☐ Steel length (feet) Other: Water quality Screen 'OC (clear, odor, etc.) slot size WELL CAPACITY TEST Test method Static level Gallons Drawdown ☐ Air below surface per/min. tested (change in level) ☐ Bailing ☐ Pumping feet WELL ABANDONMENT GROUTING Grout depth Sealing material Depth filled Groot material from 105 Kensea Installation method No. of bags used Installation method No. of bags used stone resure Additional space for well log and comments on reverse side I hereby swear or affirm, under the penalties chature of drilling contractor or authorized representative MUST BE SIGNED OR STAMPED



I hereby swear or affirm, under the penalties for perjury, that the information submitted

herowith is, to the best of my knowledge and belief, true, accurate, and complete. <u>Driller</u>—Mail complete record in 30 days to: INDIANA DEPT. OF NATURAL RESOURCES Division of Water 402 W. Washington St., Rm. W264 Indianapolis, IN 46204-2641

| County Permit Number | |
|------------------------|-----------------------|
| DNR Variance Number | |
| 2 | Include if applicable |

12-11-12

Indianapolis, IN 46204-2641 (877) 928-3755 toll-free or (317) 232-4160 Fill in completely **WELL LOCATION** Section Township number (N-S) Range number (E-W) Civil township name County where drilled Driving directions to the well location (include trip origin, street & road names, intersecting roads, and compass directions). **UTM Northing** Show well address below and subdivision in box at lower right. There is space for a map on the reverse side. **UTM Easting** L6 Kerkhoff E475525 Datum 🔲 NAD 27 □ NAD 83 GPS used Subdivision name & lot number (if applicable) 3 N4474690 Dry hole Additional well on property Replacement well ☐ First well on property If drilled for water supply, this well is: **OWNER - CONTRACTOR** Telephone number Well owner-name Address (number and street, city, state, ZIP code) Address (number and street, city, state, ZIP code) Telephone number Building contractor-name Telephone number Address (number and street, city, state, ZIP code) **Drilling contractor-name** License number of operator Date of well completion Equipment operator-name 12-11-12 309 **WELL LOG** CONSTRUCTION DETAILS To From **Drilling method** Type of pump Use of well FORMATIONS: Type of material (feet) (feet) ☐ Submersible ☐ Rotary ☐ Home ☐ Public supply ☐ Reverse rotary ☐ Shallow-well jet ☐ Deep-well jet ☐ Cable tool ☐ Industrial / commercial □ No pump installed ☐ Livestock ☐ Jet ☐ Bucket / bore Other: □ Irrigation ☐ Auger (including HSA) ☐ Monitoring / environ. Pump depth ☐ Direct push ☐ Test hole Other: setting (feet) Other: ☐ Yes Borehole Gravel pack Total depth of well (feet) 130 □ No inserted diameter (in.) ☐ PVC Casing material Çasing Casing ☐ Steel length (feet) diameter (in.) Other: ☐ PVC Screen material Screen Screen ☐ Steel tength (feet) Other: diameter (in.) Screen Water quality (clear, odor, etc.) slot size WELL CAPACITY TEST **Test method** Gallons Hours Drawdown Static level (change in level) below surface per min. tested ☐ Air □ Bailing feet feet □ Pumping GROUTING WELL ABANDONMENT Depth filled Sealing material Grout depth Grout material from from Bensaul No. of bags used Installation method No. of bags used Prossure Additional space for well log and comments on reverse side

Signature of drilling contractor or authorized representative MUST BE SIGNED OR STAMPED

Marvis Inc.

Invoice

Invoice No:

113

Date:

February 27, 2014

Terms:

NET 30

Due Date:

March 29, 2014

4012 E 300 N Williamsport In 47993

765-986-2090 765-585-9805 765-986-2091 kyleclute@aol.com

Bill To:

Phil Kerkhoff

| *************************************** | | | |
|---|----------|------------|------------|
| Description | Quantity | Rate | Amount |
| L-4 130' test holé - no casing - abandon | 1 | \$2,172.00 | \$2,172.00 |
| L-8 monitoring well set @ 226' with 2' stainless well screen, 226' of 5" casing and total depth of 240' | 1 | \$5,064.00 | \$5,064.00 |
| Desk Top Survey | 1 | \$950.00 | \$950.00 |

Original Amt. 8,186.00

Balance Due 8,186.00 2/27/2014 Discount

Check Amount

6116

Payment 8,186.00 8,186.00

Total

\$8,186.00

Paid

\$0.00

ance Due

\$8,186.00

8,186.00

77 www.LaserPrinterChecks.com

Order # 077686

BURGUNDY STONE

Marvis Inc.

Invoice

Invoice No:

29

Date: Terms: June 11, 2013

Due Date:

NET 30 July 11, 2013 4012 E 300 N

Williamsport In 47993

765-986-2090 765-585-9805 765-986-2091 kyleclute@aol.com

Bill To:

Phil Kerkhoff

| Description | Quantity | Rate | Amount |
|--|----------|----------|-------------|
| D-6 cat dozer | 16.5 | \$150.00 | \$2,475.00 |
| Cx 210 case excavator with hydraulic thumb and root rake | 93.5 | \$150.00 | \$14,025.00 |
| Repaired plugged tile along east side of woods heading south in 3 different places. Cleared fence line of trees and roots. Burned and buried all ash piles keeping black dirt separate from clay and leveled off all dirt. | 1 | \$0.00 | \$0.00 |

Total

\$16,500.00

Paid

\$0.00

Balance Due

\$16,500.00

Marvis Inc.

Invoice

Invoice No:

16

Date:

05 Mar 2013

Terms:

Net 30

Due Date:

04 Apr 2013

4012 E 300 N Williamsport In 47993

> 765-986-2090 765-585-9805 765-986-2091

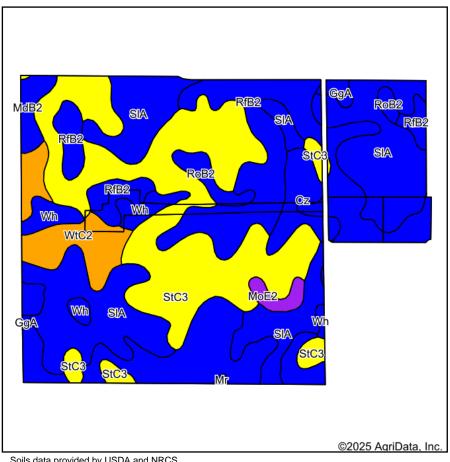
kyleclute@aol.com

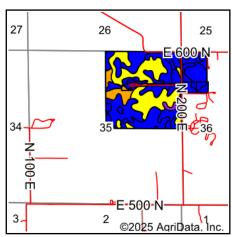
Bill To:

Phil Kerkhoff

| | Description | Quantity | Rate | Amount |
|---|--|----------|------------|-------------|
| 1 | L-1, Test well 71' with casing and 2' screen | 1.00 | \$1,870.00 | \$1,870.00 |
| | L-2 54' minimum charge test hole with casing, screen, and grout | 1.00 | \$2,224.00 | \$2,224.00 |
| ı | L-3 137' test hole no casing | 1.00 | \$2,172.80 | \$2,172.80 |
| | L-4 105' test hole no casing | 1.00 | \$1,712.00 | \$1,712.00 |
| | L-6 130' test hole no casing | 1.00 | \$2,072.00 | \$2,072.00 |
| 1 | Desk Top Survey | 1.00 | \$900.00 | \$900.00 |
| | L-1 8" production well. 73' Total depth 15' - 100 slot stainless screen, 58' casing, grout, and gravel pack. Well produced 200 gpm | 1.00 | \$9,345.00 | \$9,345.00 |
| , | Test pump. Used our Jd 125 kw gen-set and a 5" 100 gpm 10hp pump. L-4 is the well we tested due to the low static. We pumped for 18 hours @ 82 gpm the aquifer was stable during test pump. The test pump did provide enough information to determine a 6" well would be the biggest we would go and I would expect 100 - 300 gpm. | 1.00 | \$850.00 | \$850.00 |
| | Although we were unable to achieve 600 gpm like we had hoped we did find | | Total | \$21,145.80 |
| | several deposits of gravel and do have 3 casing: 1-8" and 2-5"(roughly half the water needed). We also learned that although we had very good formations of | | Paid | \$0.00 |
| | sand and gravel they were not as productive as we had hoped. I do feel very confident that we can achieve 600 gpm from this property, it is going to take at least 3 wells to do so. If further work would be done I would recommend drilling a test hole southeast of L-4 on the same ligament as L-4. I would also have provisions to put a 6" well in when doing test hole. | Balance | Due | \$21,145.80 |

Soils Map





State: Indiana County: Warren Location: 35-23N-8W

Township: Pine Acres: 187.44 Date: 10/29/2025







Soils data provided by USDA and NRCS.

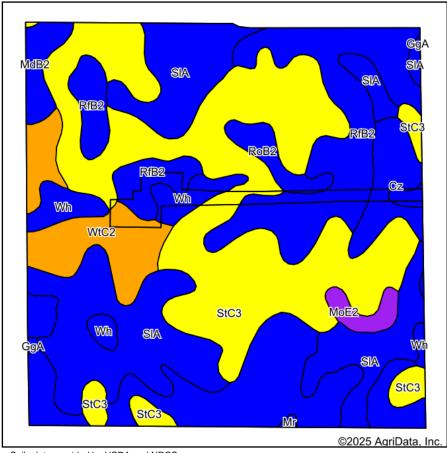
| Code | Soil Description | Acres | Percent | Non-Irr | Water | Non-Irr | Corn | Grass | Pasture | Soybeans | Winter | l*n | *n | *n NCCPI |
|------|---|-------|----------|-----------------|----------|-------------|------|--------------------|---------|----------|-------------|------------------|---------------|----------|
| Code | Soil Description | Acres | of field | Class Legend | Table | Class *c | Bu | legume hay Tons | AUM | Bu | wheat Bu | NCCPI Overall | NCCPI Corn | Soybeans |
| RfB2 | Rainsville- Williamstown- Rockfield silt loams, 2 to 6 percent slopes, eroded | 54.03 | 28.7% | | > 6.5ft. | lle | 133 | 5 | 9 | 47 | 60 | 76 | 76 | 58 |
| StC3 | Strawn clay loam, 6 to 12 percent slopes, severely eroded | 51.35 | 27.4% | | > 6.5ft. | IVe | 121 | 4 | 8 | 43 | 54 | 43 | 43 | 24 |
| SIA | Starks silt loam, till substratum, 0 to 2 percent slopes | 51.22 | 27.3% | | > 6.5ft. | llw | 160 | 5 | 11 | 52 | 72 | 93 | 93 | 79 |
| WtC2 | Williamstown- Rainsville silt loams, 6 to 12 percent slopes, eroded | 10.11 | 5.4% | | > 6.5ft. | IIIe | 122 | 4 | 8 | 43 | 55 | 67 | 67 | 49 |
| Wh | Washtenaw silt loam | 5.77 | 3.1% | | 0.2ft. | llw | 165 | 5 | 11 | 49 | 66 | 92 | 92 | 84 |
| Cz | Cyclone silty clay loam, 0 to 2 percent slopes | 5.53 | 3.0% | | 2.5ft. | llw | 185 | 6 | 13 | 65 | 75 | 87 | 87 | 81 |
| RoB2 | Rockfield silt loam, 2 to 6 percent slopes, eroded | 3.51 | 1.9% | | > 6.5ft. | lle | 141 | 5 | 9 | 50 | 64 | 85 | 85 | 65 |

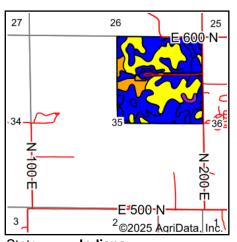


| Code | Soil Description | Acres | Percent of field | Non-Irr Class Legend | Water Table | Non-Irr Class *c | Corn Bu | Grass legume hay Tons | Pasture AUM | Soybeans Bu | Winter wheat Bu | *n NCCPI Overall | *n NCCPI Corn | *n NCCPI Soybeans |
|------------------|--|-------|---------------------|----------------------------|----------------|------------------------|------------|-----------------------------|----------------|----------------|-----------------------|------------------------|---------------------|----------------------|
| MdB2 | Martinsville loam, 2 to 6 percent slopes, eroded | 2.77 | 1.5% | | > 6.5ft. | lle | 131 | 5 | 8 | 46 | 66 | 83 | 83 | 65 |
| MoE2 | Miami loam, 15 to 25 percent slopes, eroded | 1.90 | 1.0% | | > 6.5ft. | Vle | | | | | | 49 | 49 | 28 |
| GgA | Gilboa silt loam, 0 to 2 percent slopes | 1.08 | 0.6% | | > 6.5ft. | llw | 155 | 5 | 10 | 48 | 69 | 81 | 81 | 70 |
| Mr | Milford silty clay loam, pothole | 0.17 | 0.1% | | 0.2ft. | llw | 80 | 3 | 5 | 22 | 32 | 74 | 74 | 33 |
| Weighted Average | | | | | | 2.64 | 137.9 | 4.6 | 9.3 | 47.2 | 61.6 | *n 72 | *n 72 | *n 55.4 |

^{*}n: The aggregation method is "Weighted Average using all components" *c: Using Capabilities Class Dominant Condition Aggregation Method

Soils Map





State: Indiana
County: Warren
Location: 35-23N-8W

Township: Pine
Acres: 159.37
Date: 10/29/2025







Soils data provided by USDA and NRCS.

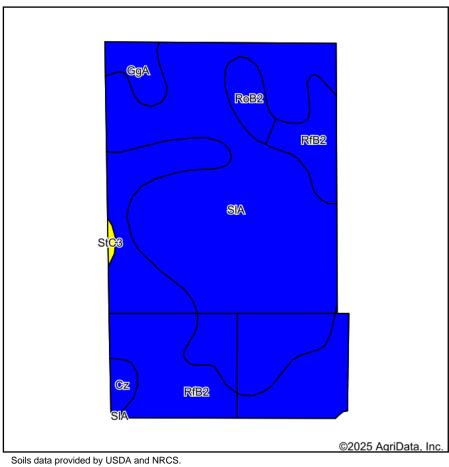
| Area S | ymbol: IN171, Soil A | rea Vers | ion: 28 | | | | | | | | | | | |
|--------|---|----------|---------------------|----------------------------|----------------|------------------------|------------|-----------------------------|----------------|----------------|-----------------------|------------------------|---------------------|----------------------|
| Code | Soil Description | Acres | Percent of field | Non-Irr Class Legend | Water Table | Non-Irr Class *c | Corn Bu | Grass legume hay Tons | Pasture AUM | Soybeans Bu | Winter wheat Bu | *n NCCPI Overall | *n NCCPI Corn | *n NCCPI Soybeans |
| StC3 | Strawn clay loam, 6 to 12 percent slopes, severely eroded | 51.28 | 32.3% | | > 6.5ft. | IVe | 121 | 4 | 8 | 43 | 54 | 43 | 43 | 24 |
| RfB2 | Rainsville- Williamstown- Rockfield silt loams, 2 to 6 percent slopes, eroded | 44.58 | 28.0% | | > 6.5ft. | lle | 133 | 5 | 9 | 47 | 60 | 76 | 76 | 58 |
| SIA | Starks silt loam, till substratum, 0 to 2 percent slopes | 34.79 | 21.8% | | > 6.5ft. | llw | 160 | 5 | 11 | 52 | 72 | 93 | 93 | 79 |
| WtC2 | Williamstown- Rainsville silt loams, 6 to 12 percent slopes, eroded | 10.11 | 6.3% | | > 6.5ft. | IIIe | 122 | 4 | 8 | 43 | 55 | 67 | 67 | 49 |
| Wh | Washtenaw silt loam | 5.77 | 3.6% | | 0.2ft. | llw | 165 | 5 | 11 | 49 | 66 | 92 | 92 | 84 |
| Cz | Cyclone silty clay loam, 0 to 2 percent slopes | 5.14 | 3.2% | | 2.5ft. | llw | 185 | 6 | 13 | 65 | 75 | 87 | 87 | 81 |
| MdB2 | Martinsville loam, 2 to 6 percent slopes, eroded | 2.77 | 1.7% | | > 6.5ft. | lle | 131 | 5 | 8 | 46 | 66 | 83 | 83 | 65 |

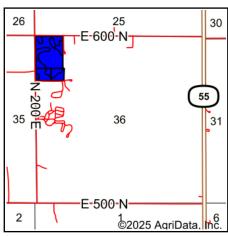


| Code | Soil Description | Acres | Percent of field | Non-Irr Class Legend | Water Table | Non-Irr Class *c | Corn Bu | Grass legume hay Tons | Pasture AUM | Soybeans Bu | Winter wheat Bu | *n NCCPI Overall | *n NCCPI Corn | *n NCCPI Soybeans |
|------------------|--|-------|---------------------|----------------------------|----------------|------------------------|------------|-----------------------------|----------------|----------------|-----------------------|------------------------|---------------------|----------------------|
| RoB2 | Rockfield silt loam, 2 to 6 percent slopes, eroded | 2.65 | 1.7% | | > 6.5ft. | lle | 141 | 5 | 9 | 50 | 64 | 85 | 85 | 65 |
| MoE2 | Miami loam, 15 to 25 percent slopes, eroded | 1.90 | 1.2% | | > 6.5ft. | Vle | | | | | | 49 | 49 | 28 |
| GgA | Gilboa silt loam, 0 to 2 percent slopes | 0.21 | 0.1% | | > 6.5ft. | llw | 155 | 5 | 10 | 48 | 69 | 81 | 81 | 70 |
| Mr | Milford silty clay loam, pothole | 0.17 | 0.1% | | 0.2ft. | llw | 80 | 3 | 5 | 22 | 32 | 74 | 74 | 33 |
| Weighted Average | | | | | | 2.75 | 135.7 | 4.6 | 9.1 | 46.7 | 60.5 | *n 69.4 | *n 69.4 | *n 52.6 |

^{*}n: The aggregation method is "Weighted Average using all components" *c: Using Capabilities Class Dominant Condition Aggregation Method

Soils Map





State: Indiana County: Warren 36-23N-8W Location:

Township: Pine Acres: 28.07 Date: 10/29/2025





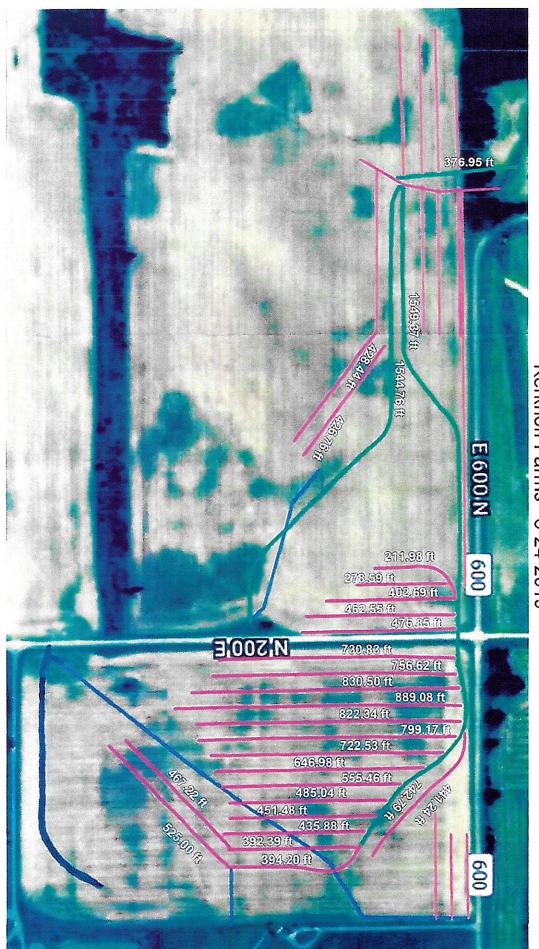


| Area S | Symbol: IN171, Soil A | rea Vers | sion: 28 | | | | | | | | | | | |
|------------------|---|----------|---------------------|----------------------------|----------------|------------------------|------------|-----------------------------|----------------|----------------|-----------------------|------------------------|---------------------|----------------------|
| Code | Soil Description | Acres | Percent of field | Non-Irr Class Legend | Water Table | Non-Irr Class *c | Corn Bu | Grass legume hay Tons | Pasture AUM | Soybeans Bu | Winter wheat Bu | *n NCCPI Overall | *n NCCPI Corn | *n NCCPI Soybeans |
| SIA | Starks silt loam, till substratum, 0 to 2 percent slopes | 16.43 | 58.5% | | > 6.5ft. | llw | 160 | 5 | 11 | 52 | 72 | 93 | 93 | 79 |
| RfB2 | Rainsville- Williamstown- Rockfield silt loams, 2 to 6 percent slopes, eroded | 9.43 | 33.6% | | > 6.5ft. | lle | 133 | 5 | 9 | 47 | 60 | 76 | 76 | 58 |
| GgA | Gilboa silt loam, 0 to 2 percent slopes | 0.87 | 3.1% | | > 6.5ft. | llw | 155 | 5 | 10 | 48 | 69 | 81 | 81 | 70 |
| RoB2 | Rockfield silt loam, 2 to 6 percent slopes, eroded | 0.86 | 3.1% | | > 6.5ft. | lle | 141 | 5 | 9 | 50 | 64 | 85 | 85 | 65 |
| Cz | Cyclone silty clay loam, 0 to 2 percent slopes | 0.40 | 1.4% | | 2.5ft. | llw | 185 | 6 | 13 | 65 | 75 | 87 | 87 | 81 |
| StC3 | Strawn clay loam, 6 to 12 percent slopes, severely eroded | 0.08 | 0.3% | | > 6.5ft. | IVe | 121 | 4 | 8 | 43 | 54 | 43 | 43 | 24 |
| Weighted Average | | | | | | 2.01 | 150.4 | 5 | 10.3 | 50.3 | 67.6 | *n 86.4 | *n 86.4 | *n 71.1 |

^{*}n: The aggregation method is "Weighted Average using all components"

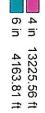
^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Kerkhoff Farms 6-24-2019

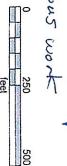




"Stoker" Emond 219-279-2442 3522 N. 900W. Wolcott, IN.



Brian Kennedy previous work



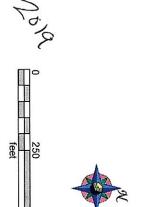


Kerkhoff Farms 6-24-2019

Warren County 600 N 200 E

"Stoker" Emond 219-279-2442 3522 N. 900W. Wolcott, IN.

4 in 13225.56 ft 6 in 4163.81 ft









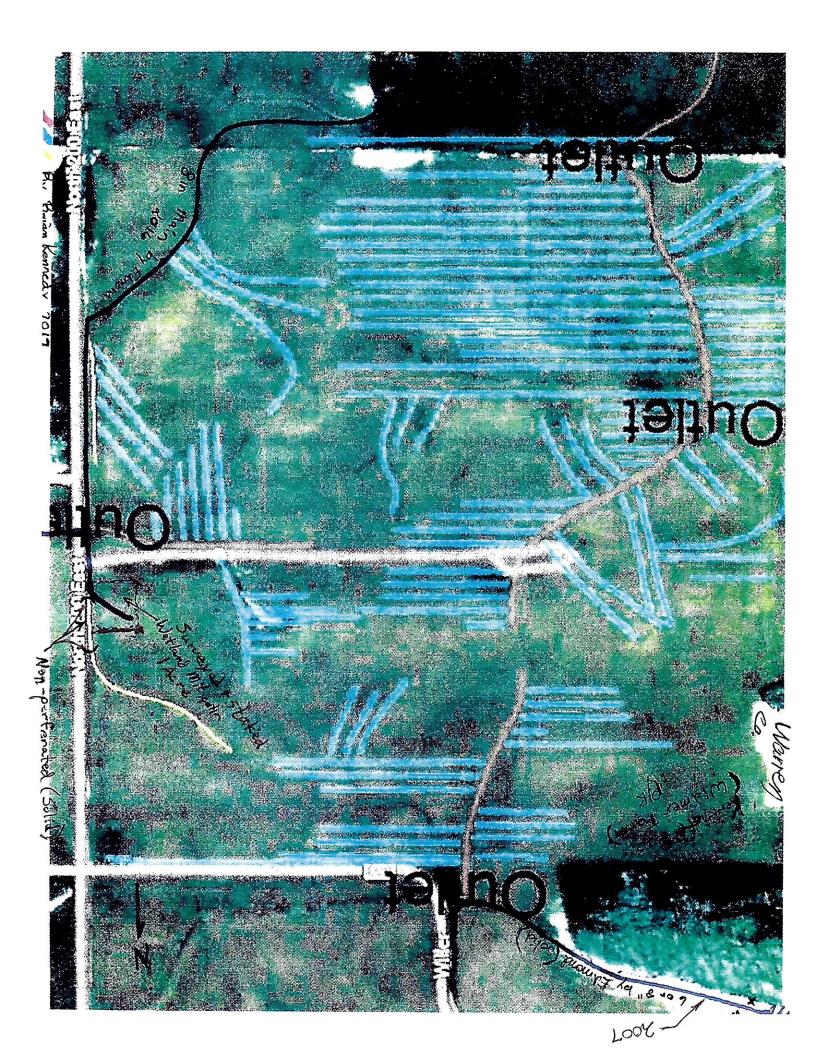
Client: Phil Kerkhoff
Farm: 200 East
Field: Summers Camp Gro
Name: Drainage - Complete

Lateral Main Sub-Main

1 14'main









Lateral Sub-Main

Client: Phil Kerkhoff
Farm: 200 East Eastside
Field: Small
Name: Drainage - Complete

7016

feet 400

8



Client: Phil Kerkhoff
Farm: 200 East Eastside
Field: Small
Name: Drainage - Complete

Lateral H"

Sub-Main Likely 6"

8" or 10"

backhoed deep tile

Brian tennedy Work about 2015