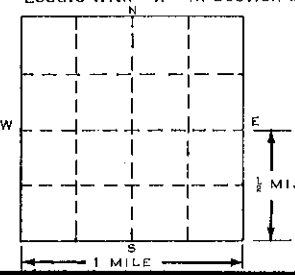




FEB 01 1972 WATER WELL RECORD
ACT 294 PA 1965

MICHIGAN DEPARTMENT
OF
PUBLIC HEALTH

1 LOCATION OF WELL									
County <i>Lapeer</i>	Township Name <i>Hadley</i>	Fraction <i>S 21 1/4 W 1/4 Sec 7</i>	Section Number <i>7</i>	Town Number <i>6 (N/S)</i>	Range Number <i>9 (E/W)</i>				
Distance And Direction from Road Intersections <i>6291 Washburn Rd Hadley & Goodrich</i>						3 OWNER OF WELL: <i>Don Minkler</i> Address <i>6291 Washburn Rd Goodrich</i>			
Street address & City of Well Location <i>6291 Washburn Rd Hadley & Goodrich</i>						4 WELL DEPTH: (completed) Date of Completion <i>250 ft. 10-71</i>			
Locate with "X" in section below 						5 <input type="checkbox"/> Cable tool <input checked="" type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Jetted <input type="checkbox"/> Bored <input type="checkbox"/>			
Sketch Map:						6 USE: <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Public Supply <input type="checkbox"/> Industry <input type="checkbox"/> Irrigation <input type="checkbox"/> Air Conditioning <input type="checkbox"/> Commercial <input type="checkbox"/> Test Well <input type="checkbox"/>			
2 FORMATION						7 CASING: Threaded <input type="checkbox"/> Welded <input type="checkbox"/>		Height: Above/Below Surface <i>1</i> ft.	
						THICKNESS OF STRATUM		DEPTH TO BOTTOM OF STRATUM	
<i>95% Clays</i>						<i>4</i> in. to <i>170</i> ft. Depth			
<i>sandrock</i>						<i>250</i>			
						8 SCREEN: Type: _____ Dia.: _____ Slot/Gauze _____ Length _____ Set between _____ ft. and _____ ft. Fittings: _____			
						9 STATIC WATER LEVEL <i>48</i> ft. below land surface			
						10 PUMPING LEVEL below land surface <i>within</i> ft. after _____ hrs. pumping <i>35</i> g.p.m.			
						11 WATER QUALITY in Parts Per Million: Iron (Fe) _____ Chlorides (Cl) _____ Hardness _____ Other _____			
						12 WELL HEAD COMPLETION: <input type="checkbox"/> In Approved Pit <input checked="" type="checkbox"/> Pitless Adapter <input type="checkbox"/> 12" Above Grade			
						13 Well Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <i>Drilling Mud</i> Depth: From _____ ft. to _____ ft.			
						14 Nearest Source of possible contamination <i>50+</i> feet _____ Direction <i>Septic</i> Type Well disinfected upon completion <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No			
						15 PUMP: <input type="checkbox"/> Not installed Manufacturer's Name <i>Rayton</i> Model Number <i>5P27</i> HP <i>1/4</i> Volts <i>230</i> Length of Drop Pipe <i>74</i> ft. capacity <i>1</i> G.P.M. Type: <input type="checkbox"/> Submersible <input type="checkbox"/> Jet <input type="checkbox"/> Reciprocating			
16 Remarks, elevation, source of data, etc. <i>ADDED INFO. BY DRILLER, 11/18/72</i> <i>CORRECTED BY</i> <i>ADDITION</i>						17 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. <i>Ed Podjun</i> <i>250</i> REGISTERED BUSINESS NAME REGISTRATION NO. Address _____ Signed _____ Date _____ AUTHORIZED REPRESENTATIVE			

TAX NO:

MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY WATER WELL AND PUMP RECORD

PERMIT NO:

1. LOCATION OF WELL
County Lapeer

Township Name Hadley

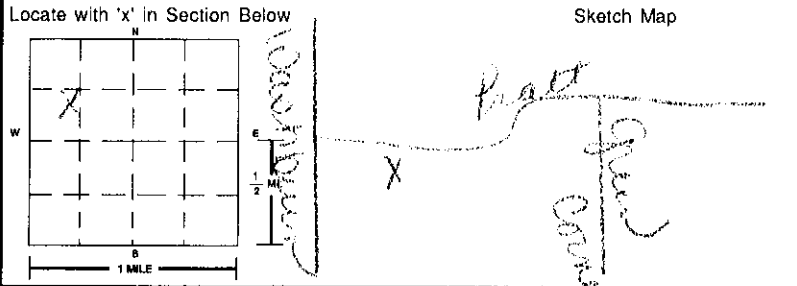
Fraction NE 1/4 SW 1/4 NW 1/4

Section No. 27

Town No. 6N

Range No. 9E

Distance and Direction from Road Intersection
Between Washburn and Green Corners
OFF Pratt Rd.
5889 Pratt Rd.



3. OWNER OF WELL
Address 5889 McKinney
5889 Pratt Rd.
Hadley, MI. 48440
Address Same as Well Location Yes No

4. WELL DEPTH: 220 ft. Date Completed 10/01/96
 New Well
 Replacement Well

5. Cable Tool Rotary Driven Dug
 Hollow Rod Auger/Bored Jetted

6. USE: Household Type I Public Type III Public
 Irrigation Type IIa Public Heat Pump
 Test Well Type IIb Public

7. CASING: Steel Threaded Welded
 Plastic Other
Height: Above/Below Surface: _____ ft.
Diameter: 5 in. to 225 ft. depth
Weight: _____ lbs./ft.
BORE HOLE: Drive Shoe Shale Packer
Diameter: 4 in. to 225 ft. depth
SHALE BOOT
_____ in. to _____ ft. depth

8. SCREEN: Not Installed Gravel-Packed
Type _____ Diameter _____
Slot/Gauze _____ Length: _____
Set Between _____ ft. and _____ ft.
FITTINGS: K-Packer Bremer Check
 Blank Above Screen _____ ft. Other _____

9. STATIC WATER LEVEL:
46 ft. Below Land Surface Flowing

10. PUMPING LEVEL: Below Land Surface
240 ft. After 2 hrs. Pumping at 13 G.P.M.
 Plunger Bailor Air Test Pump

11. WELL HEAD COMPLETION:
 Pitless Adapter 12" Above Grade
 Basement Offset Well House

12. WELL GROUTED? No Yes From 1 to 220 ft.
 Neat Cement Bentonite Other _____
No. of Bags 10 Additives _____

13. NEAREST SOURCE OF POSSIBLE CONTAMINATION:
Type _____ Distance _____ ft. Direction _____
Type Septic Distance 504 ft. Direction NW

14. PUMP: Not Installed Pump Installation Only
Manufacturer's Name Red Jacket
Model Number 5085M1 HP 5 Volts 230
Length of Drop Pipe 80 ft. Capacity 10 G.P.M.
TYPE: Submersible Jet Other _____
PRESSURE TANK:
Manufacturer's Name Aqua Air
Model Number V-60 Capacity 20 Gallons 5.2

2. FORMATION DESCRIPTION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
Clay	20	20
Clay and Gravel	10	30
Clay	45	75
Clay and Gravel	40	115
Sand and Fine Gravel	40	155
Clay	47	202
Soft Sandstone	10	212
Gray Sandstone	23	235
Limestone	8	243
Gray Sandstone	15	258

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NOV 23 1996

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OCCUPATIONAL HEALTH-GWQS

USE A 2ND SHEET IF NEEDED

15. ABANDONED WELL PLUGGED? Yes No
Casing Diameter _____ in. Depth _____ ft.
PLUGGING MATERIAL: Neat Cement Bentonite Slurry
 Cement/Bentonite Slurry Concrete Grout Bentonite Chips
No. of Bags _____ Casing Removed? Yes No

16. REMARKS: (Elevation, Source of Data, etc.)

17. DRILLING MACHINE OPERATOR:
 Employee Subcontractor
Name _____

18. WATER WELL CONTRACTOR'S CERTIFICATION:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
LYONS WELL DRILLING, INC. 1986
REGISTERED BUSINESS NAME _____ REGISTRATION NO. _____
Address 8107 N Dort Hwy Mt Morris MI 48450
Signed Craig M Price Date 10/07/1996
AUTHORIZED REPRESENTATIVE

TAX NO:

MICHIGAN DEPARTMENT OF PUBLIC HEALTH WATER WELL AND PUMP RECORD

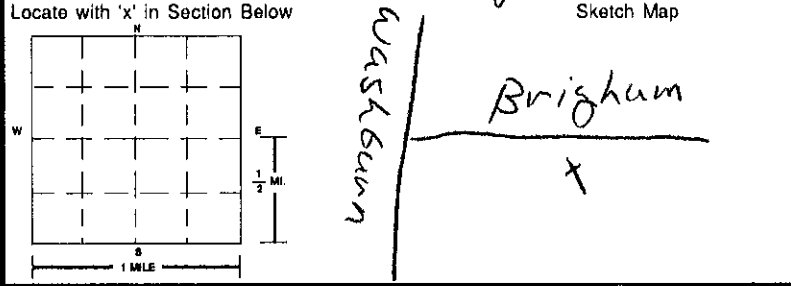
PERMIT NO:

1. LOCATION OF WELL
County Lapeer

Township Name Hudley Fraction 1/4 1/4 1/4 Section No. 7 Town No. 6N Range No. 9E

Distance and Direction from Road Intersection
1/4 mile E. of Washburn Rd on S. side of Brigham Rd mi
Street Address & City of Well Location 5919 Brigham Goodrich

3. OWNER OF WELL Ken Smith Builders
Address 5919 Brigham Rd Goodrich MI 48438
Address Same as Well Location Yes No



4. WELL DEPTH: 260 ft. Date Completed 6/4/94
 New Well Replacement Well

5. Cable Tool Rotary Driven Dug
 Hollow Rod Auger/Bored Jetted

6. USE: Household Type I Public Type III Public
 Irrigation Type IIa Public Heat Pump
 Test Well Type IIb Public

7. CASING: Steel Threaded Plastic Welded Other
Height: Above/Below Surface: _____ ft
Diameter: 5 in. to 182 ft. depth Weight: _____ lbs./ft.
Borehole Diameter: 7 7/8 in. to 182 ft. depth Drive Shoe
4 1/2 in. to 260 ft. depth Shale Packer

8. SCREEN: Not Installed Gravel-Packed
Type _____ Diameter _____
Slot/Gauze _____ Length: _____
Set Between _____ ft. and _____ ft.
FITTINGS: K-Packer Bremer Check
 Blank Above Screen _____ ft. Other _____

9. STATIC WATER LEVEL: 55 ft. Below Land Surface Flowing

10. PUMPING LEVEL: Below Land Surface
260 ft. After 1 hrs. Pumping at 175 G.P.M.
 Plunger Bailor Air Test Pump

11. WELL HEAD COMPLETION:
 Pitless Adapter 12" Above Grade
 Basement Offset Well House

12. WELL GROUTED? No Yes From 0 to 150 ft.
 Neat Cement Bentonite Other 62 mud
No. of Bags 14 Additives Benseal

13. NEAREST SOURCE OF POSSIBLE CONTAMINATION:
Type Septic Distance 60 ft. Direction S
Type _____ Distance _____ ft. Direction _____

2. FORMATION DESCRIPTION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
Clay	10	10
Fine sand	60	70
clay	15	85
Sand & Gravel	40	125
Clay	45	170
Sand Rock	90	260

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BUREAU OF ENVIRONMENTAL
AND OCCUPATIONAL HEALTH

USE A 2ND SHEET IF NEEDED

15. ABANDONED WELL PLUGGED? Yes No
Casing Diameter _____ in. Depth _____ ft.
PLUGGING MATERIAL: Neat Cement Bentonite Slurry
 Cement/Bentonite Slurry Concrete Grout Bentonite Chips
No. of Bags _____ Casing Removed? Yes No

16. REMARKS: (Elevation, Source of Data, etc.)

14. PUMP: Not Installed Pump Installation Only
Manufacturer's Name Myers
Model Number _____ HP 1/2 Vol 230
Length of Drop Pipe 100 ft. Capacity 10 G.P.M.
TYPE: Submersible Jet Other
PRESSURE TANK:
Manufacturer's Name Clayton Mark
Model Number 203 Capacity 82 Gallons 10

17. DRILLING MACHINE OPERATOR:
 Employee Subcontractor
Name Stacy F Podjuna

15. WATER WELL CONTRACTOR'S CERTIFICATION:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Podjuna Well Drilling Inc 251893
REGISTERED BUSINESS NAME REGISTRATION NO.
Address 13334 Pomona Dr Fenton MI
Signed [Signature] AUTHORIZED REPRESENTATIVE Date 6/4/94

WATER WELL AND PUMP RECORD

Completion is required under authority of Part 127 Act 368 PA 1978
Failure to comply is a misdemeanor

TAX NO:

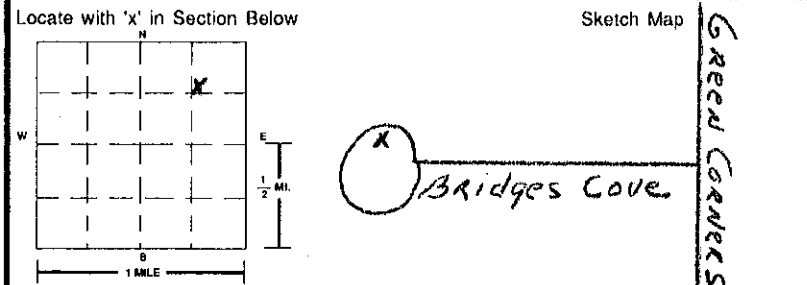
PERMIT NO:
W98-1283

1. LOCATION OF WELL
County **Lapeer**

Township Name **Hadley** Fraction **SW 1/4 NE 1/4 SE 1/4** Section No. **7** Town No. **6N** Range No. **9E**

Distance and Direction from Road Intersection
**1/4 mile W of Green Corners
5527 Bridges Cove
Metamora**
Street Address & City of Well Location

3. OWNER OF WELL
Address **Woodbeck Construction
5491 Bridges Cove
Metamora**
Address Same as Well Location Yes No



4. WELL DEPTH: **195** ft. Date Completed **2/11/99**
 New Well
 Replacement Well

5. Cable Tool Rotary Driven Dug
 Hollow Rod Auger/Bored Jetted

6. USE: Household Type I Public Type III Public
 Irrigation Type IIa Public Heat Pump
 Test Well Type IIb Public

7. CASING: Steel Threaded Plastic Welded
 Other _____ Height: **Above** Surface: _____ ft.

Diameter: **5** in. to **185** ft. depth
_____ in. to _____ ft. depth
BORE HOLE: Diameter: **8** in. to **185** ft. depth
4 1/2 in. to **195** ft. depth
 Drive Shoe Shale Packer

2. FORMATION DESCRIPTION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
Sandy clay	12	12
Sand, clay and gravel	11	23
Clay and gravel	18	41
Clay	48	89
Clay and gravel	82	171
Sandstone	24	195

8. SCREEN: Not Installed Gravel-Packed
Type _____ Diameter _____
Slot/Gauze _____ Length: _____
Set Between _____ ft. and _____ ft.
FITTINGS: K-Packer Bremer Check
 Blank Above Screen _____ ft. Other _____

9. STATIC WATER LEVEL:
30 ft. Below Land Surface Flowing

10. PUMPING LEVEL: Below Land Surface
80 ft. After **4** hrs. Pumping at **40** G.P.M.
 Plunger Bailor Air Test Pump

WELL HEAD COMPLETION:
 Pileless Adapter 12" Above Grade
 Basement Offset Well House

12. WELL GROUTED? No Yes From **0** to **185** ft.
 Neat Cement Bentonite Other _____
No. of Bags **10** Additives _____

13. NEAREST SOURCE OF POSSIBLE CONTAMINATION:
Type **septic** Distance **80** ft. Direction **SE**
Type _____ Distance _____ ft. Direction _____

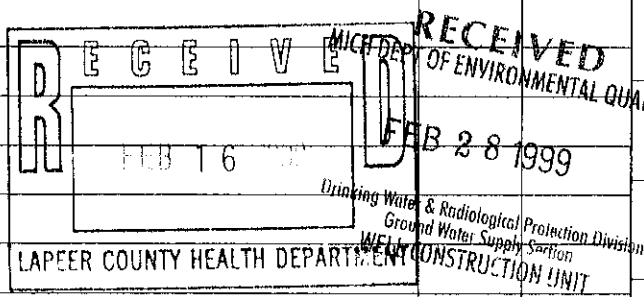
15. ABANDONED WELL PLUGGED? Yes No
Casing Diameter _____ in. Depth _____ ft.
PLUGGING MATERIAL: Neat Cement Bentonite Slurry
 Cement/Bentonite Slurry Concrete Grout Bentonite Chips
No. of Bags _____ Casing Removed? Yes No

14. PUMP: Not Installed Pump Installation Only
Manufacturer's Name **Red Jacket**
Model Number **50SEW1** HP **1/2** Volts **230**
Length of Drop Pipe **100** ft. Capacity **10** G.P.M.
TYPE: Submersible Jet Other _____
PRESSURE TANK:
Manufacturer's Name **Well-X-Trol**
Model Number **202** Capacity **5** Gallons **40**

16. REMARKS: (Elevation, Source of Data, etc.)

18. WATER WELL CONTRACTOR'S CERTIFICATION:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Bellinger Well Drilling 1757
REGISTERED BUSINESS NAME REGISTRATION NO.
Address **4020 S. Lapeer Rd. Metamora 48455**
Signed *Phil Bellinger* Date **2/12/99**
AUTHORIZED REPRESENTATIVE

17. DRILLING MACHINE OPERATOR:
 Employee Subcontractor
Name **John Conklin**



USE A 2ND SHEET IF NEEDED

DRINKING WATER & RADIOLOGICAL PROTECTION DIVISION

WATER WELL AND PUMP RECORD

Completion is required under authority of Part 127 Act 368 PA 1978
Failure to comply is a misdemeanor

PERMIT NO:

W99-1541

TAX NO:

1. LOCATION OF WELL
County **Lapeer**

Township Name **Hadley**

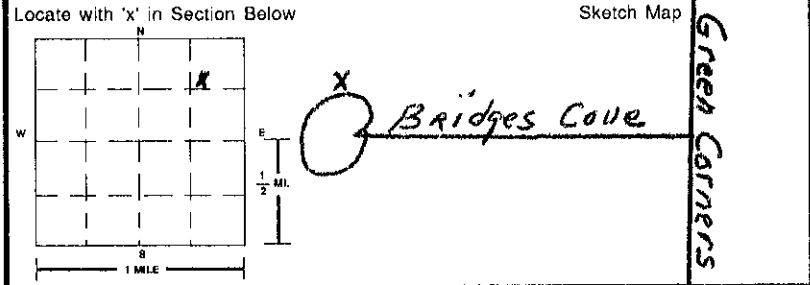
Fraction **SW 1/4 NE 1/4 NE 1/4**

Section No. **7**

Town No. **6N**

Range No. **9E**

Distance and Direction from Road Intersection
1/4 mile W of Green Corners
5603 Bridges Cove
Metamora
Street Address & City of Well Location



3. OWNER OF WELL
Address **Dean Nieporte**
3293 Stacy Circle
Oxford 48371
Address Same as Well Location Yes No

4. WELL DEPTH: **240** ft. Date Completed **9/13/99**
 New Well
 Replacement Well

5. Cable Tool Rotary Driven Dug
 Hollow Rod Auger/Bored Jetted

6. USE: Household Type I Public Type III Public
 Irrigation Type IIa Public Heat Pump
 Test Well Type IIb Public

7. CASING: Steel Threaded
 Plastic Welded
 Other
Diameter: **5** in. to **205** ft. depth
BORE HOLE: Diameter: **8** in. to **205** ft. depth
4 1/2 in. to **240** ft. depth
Height: **Above** Surface: **1** ft.
Weight: **2.926** lbs./ft.
 Drive Shoe
 Shale Packer

2. FORMATION DESCRIPTION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
Sandy Clay	19	19
Clay	76	95
Gravel	5	100
Clay and gravel	45	145
Gravel	10	155
Soft sandstone	31	186
Sandstone	54	240

8. SCREEN: Not Installed Gravel-Packed
Type _____ Diameter _____
Slot/Gauze _____ Length: _____
Set Between _____ ft. and _____ ft.
FITTINGS: K-Packer Bremer Check
 Blank Above Screen _____ ft. Other _____

9. STATIC WATER LEVEL:
40 ft. Below Land Surface Flowing

10. PUMPING LEVEL: Below Land Surface
100 ft. After **2** hrs. Pumping at **30** G.P.M.
 Plunger Bailor Air Test Pump

11. WELL HEAD COMPLETION:
 Pitless Adapter 12" Above Grade
 Basement Offset Well House

12. WELL GROUTED? No Yes From **0** to **205** ft.
 Neat Cement Bentonite Other _____
No. of Bags **9** Additives _____

13. NEAREST SOURCE OF POSSIBLE CONTAMINATION:
Type **septic** Distance **70** ft. Direction **N**
Type _____ Distance _____ ft. Direction _____

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MICH DEPT OF ENVIRONMENTAL QUALITY
OCT 21 1999
Drinking Water & Radiological Protection Division
Ground Water Supply Section
WELL CONSTRUCTION UNIT
USE A 2ND SHEET IF NEEDED

14. PUMP: Not Installed Pump Installation Only
Manufacturer's Name **Red Jacket**
Model Number **75SEW1** HP **3/4** Volts **230**
Length of Drop Pipe **100** ft. Capacity **15** G.P.M.
TYPE: Submersible Jet Other _____
PRESSURE TANK:
Manufacturer's Name **Well-X-Trol**
Model Number **203** Capacity **9** Gallons **60**

15. ABANDONED WELL PLUGGED? Yes No
Casing Diameter _____ in. Depth _____ ft.
PLUGGING MATERIAL: Neat Cement Bentonite Slurry
 Cement/Bentonite Slurry Concrete Grout Bentonite Chips
No. of Bags _____ Casing Removed? Yes No

16. REMARKS: (Elevation, Source of Data, etc.)

17. DRILLING MACHINE OPERATOR:
 Employee Subcontractor
Name **John Conklin**

18. WATER WELL CONTRACTOR'S CERTIFICATION:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Bellinger Well Drilling 1757
REGISTERED BUSINESS NAME REGISTRATION NO.
Address **4020 S. Lapeer Rd. Metamora 48455**
Signed **Phil J. Bellinger** Date **9/14/99**
AUTHORIZED REPRESENTATIVE

Geological Survey No.

County LOGAN	Township Name WILEY	Fraction E1/4 N1/4 NE 1/4	Section No 7	Town No 4 N	Range Number 3 E
Well Location: Prec. Road Intersection SOUTH OF HILL ROAD ON THE EAST SIDE OF PRATT ROAD			Name of Well: NEW WELL		
Well Code: 8797 PRATT ROAD			Address: 8700 JOHN LYNN STODDARD WI 48428		
Address Same as Well Location? NO			Address Same as Well Location? NO		
Locate with 'X' in Sec. Below		Sketch Map		Depth 65 ft.	
		<p>Equipment Used: ROTARY Well Use: DOMESTIC</p> <p>Casing Type: PLASTIC Diam. 5 in. to 55 ft. Created Drill Hole: D 3/4 in. to 65 ft.</p> <p>Connection: WELDED Height: 30000 Surface: 1 ft. Height: 15.75 ft. Drill Fluid: ND</p>		<p>This is a: NEW WELL</p> <p>Date Compl: 09/15/95</p> <p>Drain Type: PVC CON SLOT SLOT 15 Get Between 55 ft. and 65 ft.</p> <p>Fillings: [] Blank above seal: ft.</p> <p>Static Level: 15 ft. Flow ND</p> <p>Running Level below land surface: ft. after 1/2 hrs. 8.00 GPM ft. after 1 hrs. 9.00 GPM</p> <p>Head Completion: PITLESS ANCHOR</p> <p>Material: BENTONITE bags Additive:</p> <p>Nearest source of possible contamination: Type: SEPTIC TANK Distance: 80 ft. Direction: SE</p> <p>Well disinfected on completion? YES Old well plugged? NO</p> <p>Pump: [] Not Installed [] Installation Only Manufacturer's Name: SOULDS Model: 12E1510 HP: 0.5 Voltage: 230 Drop pipe: 40 ft. Capacity: 10 GPM Pump type: SUBMERSIBLE Pressure Tank Manufacturer's Name: WELL X-TROL Model: 200 Capacity: 10 Gal.</p>	
Formation Description		Thickness	Depth		
BROWN CLAY		30	10		
GRAY CLAY		30	50		
GRAY SAND		15	65		
Remarks, elevation, source of data, etc.					
FUND - JEFF ROBINER					
Dig Operator's Name DAV DESAL					

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Mich. Dept. of Public Health

NOV 01 1995

BUREAU OF OCCUPATIONAL HEALTH AND SAFETY

N/A

Authority: Act 300 PA 1976
Completion: Required
Penalty: Conviction of a violation of any provision is a misdemeanor.

WATER WELL CONTRACTOR'S CERTIFICATION:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Registered Prof. Name: ED BISHNER
Address: 12555 Foster Road, New Lettwin WI 48428
Signature: *Edward Bishner*
Authorized Representative

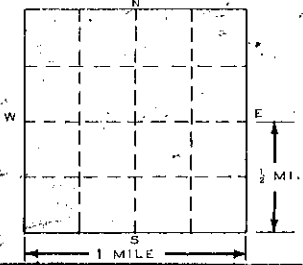
SEP 03 1975

WATER WELL RECORD

ACT 294 PA 1965

2

MICHIGAN DEPARTMENT OF PUBLIC HEALTH

1 LOCATION OF WELL		
County Lapeer	Township Name HADLEY	Fraction NW
Distance And Direction from Road Intersections About 0.5 MILE N. of HILL Rd. & Prather Rd. About 75 ft. E. of Washburn Rd.		
Section Number 7		
Town Number 6		
Range Number 9 E		
Street address & City of Well Location 5297 Washburn Rd. Goodrich		
Sketch Map: 		
3 OWNER OF WELL: Address RONALD Tody 5297 WASHBURN RD GOODRICH		
4 WELL DEPTH: (completed) Date of Completion 172 ft. FEB. 1-75		
5 <input type="checkbox"/> Cable tool <input checked="" type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Jetted <input type="checkbox"/> Bored <input type="checkbox"/>		
6 USE: <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Public Supply <input type="checkbox"/> Industry <input type="checkbox"/> Irrigation <input type="checkbox"/> Air Conditioning <input type="checkbox"/> Commercial <input type="checkbox"/> Test Well <input type="checkbox"/>		
7 CASING: Threaded <input type="checkbox"/> Welded <input type="checkbox"/> Height: Above/Below Surface surface Diam. 2 in. to 163 ft. Depth Weight 3.25 lbs./ft. Drive Shoe? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		
8 SCREEN: Type: _____ Dia.: _____ Slot/Gauze _____ Length _____ Set between _____ ft. and _____ ft. Fittings: _____		
9 STATIC WATER LEVEL: 42 ft. below land surface		
10 PUMPING LEVEL: below land surface 45 ft. after _____ hrs. pumping 10 g.p.m. _____ ft. after _____ hrs. pumping _____ g.p.m.		
11 WATER QUALITY: in Parts Per Million: Iron (Fe) _____ Chlorides (Cl) _____ Hardness _____ Other _____		
12 WELL HEAD COMPLETION: <input type="checkbox"/> In Approved Pit <input checked="" type="checkbox"/> Pitless Adapter <input type="checkbox"/> 12" Above Grade		
13 Well Grouted? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Neat Cement <input checked="" type="checkbox"/> Bentonite <input checked="" type="checkbox"/> Clay Slurry Depth: From _____ ft. to _____ ft.		
14 Nearest Source of possible contamination: 50 feet SE Direction Septic Type Well disinfected upon completion <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
15 PUMP: <input type="checkbox"/> Not installed Manufacturer's Name Dayton Model Number 2STAGE HP 1/2 Volts 115 Length of Drop Pipe 63 ft. capacity 9 G.P.M. Type: <input type="checkbox"/> Submersible <input checked="" type="checkbox"/> Jet <input type="checkbox"/> Reciprocating		
USE A 2ND SHEET IF NEEDED		
16 Remarks, elevation, source of data, etc. ADDED INFO BY DRILLER, ITEM NO. * CORRECTED BY _____ ** ADDITION BY Can ELEVATION _____ DEPTH TO ROCK _____		17 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. BE PERIOR WELL DRILLING CO 0202 REGISTERED BUSINESS NAME Address 4189 GREGOR ST. GENESEE Signed Bud Perior Date Feb. 3-75 AUTHORIZED REPRESENTATIVE

**MICHIGAN DEPARTMENT OF PUBLIC HEALTH
WATER WELL AND PUMP RECORD**

PERMIT NUMBER										

1 LOCATION OF WELL			County Lapeer		Township Name Hadley		Fraction $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$		Section Number 7		Town Number 6 N/S		Range Number 9 E/W						
Distance And Direction From Road Intersection Between Washburn and Hasler Lk. rd. E. Side					3 OWNER OF WELL: Paul Hill and Son 12241 Potter Rd. Davison, MI. 48423														
Street Address & City of Well Location 5865 Pratt Rd.					Address Same As Well Location? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No														
Locate with "X" in Section Below					4 WELL DEPTH: 260 FT. Date Completed MO. 7 DAY 18 YEAR 88 <input checked="" type="checkbox"/> New Well <input type="checkbox"/> Replacement Well														
Sketch Map: 					5 <input type="checkbox"/> Cable tool <input checked="" type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Auger <input type="checkbox"/> Jetted														
					6 USE: <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Type I Public <input type="checkbox"/> Type III Public <input type="checkbox"/> Irrigation <input type="checkbox"/> Type IIa Public <input type="checkbox"/> Heat pump <input type="checkbox"/> Test Well <input type="checkbox"/> Type IIb Public														
2 FORMATION DESCRIPTION					THICKNESS OF STRATUM		DEPTH TO BOTTOM OF STRATUM		7 CASING: Diameter <input type="checkbox"/> Steel <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Threaded <input type="checkbox"/> Welded Height: Above/Below Surface _____ ft. Weight _____ lbs./ft.										
					Clay		8'		8'		5 _____ in. to 227 ft. depth Grouted Drill Hole Diameter 8 in. to 227 ft. depth Drive Shoe <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No								
					Sand & Gravel		52'		60'		8 SCREEN: <input type="checkbox"/> Not Installed Type _____ Diameter _____ Slot/Gauze _____ Length _____ Set between _____ ft. and _____ ft. FITTINGS: <input type="checkbox"/> K-Packer <input type="checkbox"/> Lead Packer <input type="checkbox"/> Bremer Check <input type="checkbox"/> Blank above screen _____ ft. Other _____								
					Clay		35'		95'		9 STATIC WATER LEVEL: 30 ft. below land surface <input type="checkbox"/> Flow								
					Sand & Gravel		80'		175'		10 PUMPING LEVEL: below land surface 258 ft. after 2 hrs. pumping at 83 G.P.M. _____ ft. after _____ hrs. pumping at _____ G.P.M.								
					Clay		25'		200'		11 WELL HEAD COMPLETION: <input type="checkbox"/> Pitless adapter <input type="checkbox"/> 12" above grade <input checked="" type="checkbox"/> Basement offset <input type="checkbox"/> Approved pit								
					Sand & Gravel		18'		218'		12 WELL GROUTED? <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes From 1 to 227 ft. <input type="checkbox"/> Neat cement <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Other _____ No. of bags of cement _____ Additives _____								
Gray Sandstone		42'		260'		13 Nearest source of possible contamination Type Septic Distance 100 ft. Direction N Well disinfected upon completion? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Was old well plugged? <input type="checkbox"/> Yes <input type="checkbox"/> No													
15. Remarks, elevation, source of data, etc.					14 PUMP: <input type="checkbox"/> Not Installed <input type="checkbox"/> Pump Installation Only Manufacturer's name oulds Model number 18E10422 HP 1 Volts 230 Length of Drop Pipe 80 ft. capacity 18 G.P.M. TYPE: <input checked="" type="checkbox"/> Submersible <input type="checkbox"/> Jet PRESSURE TANK: Manufacturer's name V-100 A. O. Smith Model number V-100 Capacity 32 Gallons														
					17. Rig Operator's Name:					16 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. LYONS WELL DRILLING INC. 1886 REGISTERED BUSINESS NAME REGISTRATION NO. Address G-8107 N. Dort. Hwy. Mt. Morris, MI. Signed <i>Gary Hill</i> Date 7-18-88 AUTHORIZED REPRESENTATIVE									
										USE A 2ND SHEET IF NEEDED									

RECEIVED
Mich. Dept. of Public Health
AUG 23 1988
Bureau of Environmental and Occupational Health - GWOS

Authority: Act 368 PA 1978
Completion: Required
Penalty: Conviction of a violation of any provision is a misdemeanor.

TAX NO:

MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY WATER WELL AND PUMP RECORD

PERMIT NO:

1. LOCATION OF WELL

County **Lapeer**

Township Name **Hadley**

Fraction **SW SW**
1/4 1/4

Section No. **7**

Town No. **6N**

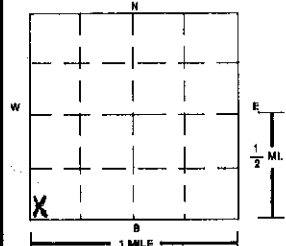
Range No. **9E**

Distance and Direction from Road Intersection

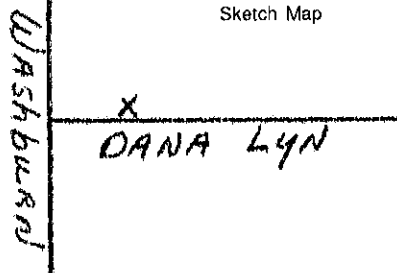
**300' E of Washburn
5856 Dana Lyn
Goodrich**

Street Address & City of Well Location

Locate with 'x' in Section Below



Sketch Map



2. FORMATION DESCRIPTION

THICKNESS OF STRATUM DEPTH TO BOTTOM OF STRATUM

Clay	23	23
Clay and gravel	136	159
Sandstone	121	280

3. OWNER OF WELL

Address **Felk Building Co.
707 W. Sutton Rd.
Metamora 48455**

Address Same as Well Location Yes No

4. WELL DEPTH:

280 ft.

Date Completed **1 / 9 / 97**

New Well

Replacement Well

5. Cable Tool

Rotary

Driven

Dug

Hollow Rod

Auger/Bored

Jetted

6. USE: Household

Type I Public

Type III Public

Irrigation

Type IIa Public

Heat Pump

Test Well

Type IIb Public

7. CASING:

Steel Threaded

Plastic Welded

Other

Height: **Above Ground**

Surface: **1** ft

Diameter: **5** in. to **185** ft. depth

Weight: **2.926** lbs./ft.

BORE HOLE:

Diameter: **8** in. to **185** ft. depth

Drive Shoe

Shale Packer

4 1/2 in. to **95** ft. depth

8. SCREEN:

Not Installed

Gravel-Packed

Type _____ Diameter _____

Slot/Gauze _____ Length: _____

Set Between _____ ft. and _____ ft.

FITTINGS: K-Packer Bremer Check

Blank Above Screen _____ ft. Other _____

9. STATIC WATER LEVEL:

50 ft. Below Land Surface

Flowing

10. PUMPING LEVEL: Below Land Surface

100 ft. After **2** hrs. Pumping at **40** G.P.M.

Plunger

Bailer

Air

Test Pump

11. WELL HEAD COMPLETION:

Pitless Adapter

12" Above Grade

Basement Offset

Well House

12. WELL GROUTED?

No Yes

From **0** to **185** ft.

Neat Cement

Bentonite

Other _____

No. of Bags **7 1/2** Additives _____

13. NEAREST SOURCE OF POSSIBLE CONTAMINATION:

Type **septic** Distance **75** ft. Direction **E**

Type _____ Distance _____ ft. Direction _____

15. ABANDONED WELL PLUGGED?

Yes No

Casing Diameter _____ in. Depth _____ ft.

PLUGGING MATERIAL:

Neat Cement Bentonite Slurry

Cement/Bentonite Slurry

Concrete Grout Bentonite Chips

No. of Bags _____ Casing Removed? Yes No

16. REMARKS: (Elevation, Source of Data, etc.)

17. DRILLING MACHINE OPERATOR:

Employee Subcontractor

Name **John Conklin**

18. WATER WELL CONTRACTOR'S CERTIFICATION:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

Bellinger Well Drilling 1757

REGISTERED BUSINESS NAME

REGISTRATION NO.

Address **4020 S. Lapeer Rd. Metamora 48455**

Signed **Phil J. Bellinger**

AUTHORIZED REPRESENTATIVE

Date **2/19/97**

GW-2-228 9/93

GEOLOGICAL SURVEY COPY

Authority: Act 368 PA 1978
Completion: Required
Penalty: Conviction of a violation of any provision is a misdemeanor.

TAX NO:

MICHIGAN DEPARTMENT OF PUBLIC HEALTH
WATER WELL AND PUMP RECORD

PERMIT NO:

1. LOCATION OF WELL
County **Lapeer**

Township Name **Hadley**

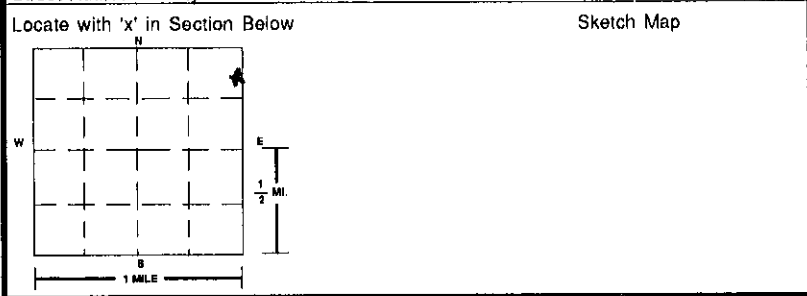
Fraction **NE 1/4 NE 1/4 NE 1/4**

Section No. **7**

Town No. **T6**

Range No. **R9**

Distance and Direction from Road Intersection
**3609 Corey Lane
Hadley, Mi. 48440**



3. OWNER OF WELL **T. Grover**
Address **3609 Corey Lane
Hadley, Mi.**
Address Same as Well Location Yes No

4. WELL DEPTH: **220** ft. Date Completed **9 / 19 / 97**
 New Well
 Replacement Well

5. Cable Tool Rotary Driven Dug
 Hollow Rod Auger/Bored Jetted

6. USE: Household Type I Public Type III Public
 Irrigation Type IIa Public Heat Pump
 Test Well Type IIb Public

7. CASING: Steel Threaded Plastic Welded
 Other
Diameter: **5** in. to **174** ft. depth
8 in. to **171** ft. depth
6 in. to **174** ft. depth
BORE HOLE:
Diameter: **8** in. to **171** ft. depth
6 in. to **174** ft. depth
Height: Above/Below Surface: **1** ft
Weight: **SDR21** lbs./ft.
 Drive Shoe
 Shale Packer

2. FORMATION DESCRIPTION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
Brown sand	36	36
Sandy grey clay	7	43
Sand, coal	4	47
Sandy grey clay	43	90
Sand/streaks grey clay	10	100
Grey clay	4	104
Sandy grey clay/streaks sand	16	120
Grey clay/shale	19	139
Broken sandstone	14	153
Grey sandstone	67	220

8. SCREEN: Not Installed Gravel-Packed
Type **Rockwell** Diameter _____
Slot/Gauze _____ Length: _____
Set Between _____ ft. and _____ ft.
FITTINGS: K-Packer Bremer Check
 Blank Above Screen _____ ft. Other _____

9. STATIC WATER LEVEL:
38 ft. Below Land Surface Flowing

10. PUMPING LEVEL: Below Land Surface
60 ft. After **.5** hrs. Pumping at **20** G.P.M.
 Plunger Bailor Air Test Pump

11. WELL HEAD COMPLETION:
 Pitless Adapter 12" Above Grade
 Basement Offset Well House

12. WELL GROUTED? No Yes From **0** to **174** ft.
 Neat Cement Bentonite Other **Benseal**
No. of Bags **8** Additives **EZ-Mud**

13. NEAREST SOURCE OF POSSIBLE CONTAMINATION:
Type **Septic** Distance **75** ft. Direction **S.**
Type _____ Distance _____ ft. Direction _____

15. ABANDONED WELL PLUGGED? Yes No
Casing Diameter _____ in. Depth _____ ft.
PLUGGING MATERIAL: Neat Cement Bentonite Slurry
 Cement/Bentonite Slurry Concrete Grout Bentonite Chips
No. of Bags _____ Casing Removed? Yes No

14. PUMP: Not Installed Pump Installation Only
Manufacturer's Name **Goulds**
Model Number **10LS07-422** HP **3/4** Volts **10**
Length of Drop Pipe **60** ft. Capacity _____ G.P.M.
TYPE: Submersible Jet Other _____
PRESSURE TANK:
Manufacturer's Name **Well Rite**
Model Number **WR140** Capacity _____ Gallons **12.5**

16. REMARKS: (Elevation, Source of Data, etc.)
**Tank #140R06702
Pump #9728206 TDS. 260
Hd. 19 gr. PPM. iron .4**

15. WATER WELL CONTRACTOR'S CERTIFICATION:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Hazard Well Drilling, Inc. 250354
REGISTERED BUSINESS NAME REGISTRATION NO.
Address **6386 Oriole Dr. Flint, Mi. 48506**

17. DRILLING MACHINE OPERATOR:
 Employee Subcontractor
Name **William G. Hazard**

Signed *William G. Hazard* Date **Sept. 19, 97**
AUTHORIZED REPRESENTATIVE

RECEIVED
MICHIGAN DEPARTMENT OF PUBLIC HEALTH
ENVIRONMENTAL
OCT 13 1997
GROUND WATER DIVISION

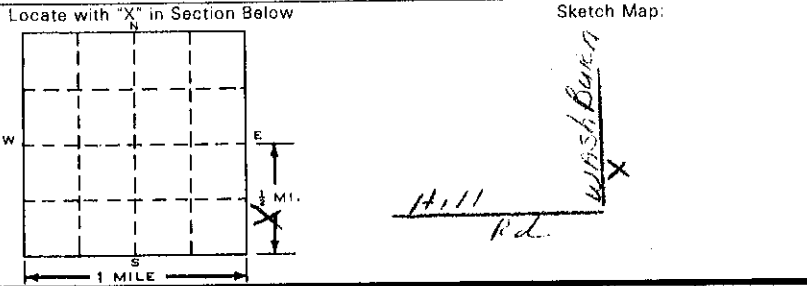
JUL 9 1984

1 LOCATION OF WELL

County Lapeer	Township Name Hadley	Fraction 1/4 1/4 1/4	Section Number 7	Town Number 6	Range Number 9 E/W
-------------------------	--------------------------------	-------------------------	----------------------------	-------------------------	------------------------------

Distance And Direction From Road Intersection
N of Hill Rd. (Pratt Rd.) E side

Street Address & City of Well Location
5327 Washburn Rd.



3 OWNER OF WELL:
John Minear
Address
**11103 Maple Rd.
Davison, MI 48423**

Address Same As Well Location? Yes No

4 WELL DEPTH: (completed) **262** ft. Date of Completion
March 27, 1984

5 Cable tool Rotary Driven Dug
 Hollow rod Auger Jetted

6 USE: Domestic Type I Public Type III Public
 Irrigation Type IIa Public Heat pump
 Test Well Type IIb Public

7 CASING: Diameter Steel Threaded Plastic Welded

Height: Above/Below Surface _____ ft.
Weight _____ lbs./ft.
Drive Shoe Yes No
Shale Foot

5 in. to **195** ft. depth
8 in. to **195** ft. depth
Grouted Drill Hole Diameter _____ in. to _____ ft. depth

2 FORMATION DESCRIPTION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
Clay	5'	5'
Sand	5'	10'
Clay & Gravel	50'	60'
Fine Sand	15'	75'
Clay & Gravel	75'	150'
Blue Clay	30'	180'
Broken Sandstone	10'	190'
Gray Sandstone	72'	262'

8 SCREEN: Not Installed

Type _____ Diameter _____

Slot/Gauze _____ Length _____

Set between _____ ft. and _____ ft.

FITTINGS: K-Packer Lead Packer Bremer Check
 Blank above screen _____ ft. Other _____

9 STATIC WATER LEVEL: **40** ft. below land surface Flow

10 PUMPING LEVEL: below land surface
200 ft. after **2** hrs. pumping at **66** G.P.M.
_____ ft. after _____ hrs. pumping at _____ G.P.M.

11 WELL HEAD COMPLETION: Pitless adapter 12" above grade
 Basement offset Approved pit

12 WELL GROUTED? No Yes From **1** to **195** ft.
 Neat cement Bentonite Other _____
No. of bags of cement _____ Additives _____

13 Nearest source of possible contamination
Type **Septic** Distance **70** ft. Direction **NE**
Well disinfected upon completion? Yes No

14 PUMP: Not Installed Pump Installation Only

Manufacturer's name **Tait**
Model number **SDL210F** HP **1/2** Volts **220**
Length of Drop Pipe **80** ft. capacity **10** G.P.M.
TYPE: Submersible Jet
PRESSURE TANK: Manufacturer's name **X-trol**
Model number **202** Capacity **20.0** Gallons

15. Remarks, elevation, source of data, etc.

RECEIVED
Mich. Dept. of Public Health
JUN 4 1984
Bureau of Environmental and Occupational Health - GWQS

ADDED INFO BY DRILLER, ITMMA
CORRECTED BY
ADDITION BY
ELEVATION
DROVE TO ROCK

16. WATER WELL CONTRACTOR'S CERTIFICATION:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

LYONS WELL DRILLING INC. 0032
REGISTERED BUSINESS NAME REGISTRATION NO.
Address **68107 N. Dort Hwy. Mt. Morris, MI**
Signed **Earl Lyons** Date **April 10, 1984**
AUTHORIZED REPRESENTATIVE

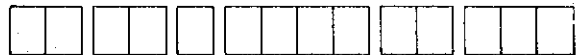
WATER WELL AND PUMP RECORD

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PERMIT NUMBER

1 LOCATION OF WELL																	
County Lapeer	Township Name Hadley	Fraction SW 1/4 SW 1/4 SW 1/4 Section Number 7 Town Number 6 Range Number 9 <i>E/W</i>															
Distance And Direction From Road Intersection SE corner of Dana Lynn & Washburn 5971 Dana Lynn Hadley																	
Street Address & City of Well Location Locate with "X" in Section Below																	
	Sketch Map: <i>Dana Lynn</i>																
2 FORMATION DESCRIPTION <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 70%;">FORMATION DESCRIPTION</th> <th style="width: 15%;">THICKNESS OF STRATUM</th> <th style="width: 15%;">DEPTH TO BOTTOM OF STRATUM</th> </tr> </thead> <tbody> <tr> <td>Clay</td> <td style="text-align: center;">105</td> <td style="text-align: center;">105</td> </tr> <tr> <td>Gravel</td> <td style="text-align: center;">3</td> <td style="text-align: center;">108</td> </tr> <tr> <td>Clay</td> <td style="text-align: center;">83</td> <td style="text-align: center;">191</td> </tr> <tr> <td>Sandstone</td> <td style="text-align: center;">89</td> <td style="text-align: center;">280</td> </tr> </tbody> </table>			FORMATION DESCRIPTION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM	Clay	105	105	Gravel	3	108	Clay	83	191	Sandstone	89	280
FORMATION DESCRIPTION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM															
Clay	105	105															
Gravel	3	108															
Clay	83	191															
Sandstone	89	280															
3 OWNER OF WELL: Phoenix Homes Address 28 S. Washington Oxford 48371 Address Same As Well Location? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No																	
4 WELL DEPTH: 280 FT. Date Completed 7 29 92 <input checked="" type="checkbox"/> New Well <input type="checkbox"/> Replacement Well																	
5 <input type="checkbox"/> Cable tool <input checked="" type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Auger <input type="checkbox"/> Jetted <input type="checkbox"/>																	
6 USE: <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Type I Public <input type="checkbox"/> Type III Public <input type="checkbox"/> Irrigation <input type="checkbox"/> Type IIa Public <input type="checkbox"/> Heat pump <input type="checkbox"/> Test Well <input type="checkbox"/> Type IIb Public <input type="checkbox"/>																	
7 CASING: Diameter <input type="checkbox"/> Steel <input type="checkbox"/> Threaded <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Welded Height: Above/Below Surface 1 ft. Weight 2.926 lbs./ft. Grouted Drill Hole Diameter 8 in. to 204 ft. depth Drive Shoe <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No																	
8 SCREEN: <input checked="" type="checkbox"/> Not Installed Type _____ Diameter _____ Slot/Gauze _____ Length _____ Set between _____ ft. and _____ ft. FITTINGS: <input type="checkbox"/> K-Packer <input type="checkbox"/> Lead Packer <input type="checkbox"/> Bremer Check <input type="checkbox"/> Blank above screen _____ ft. Other _____																	
9 STATIC WATER LEVEL: 60 ft. below land surface <input type="checkbox"/> Flow																	
10 PUMPING LEVEL: below land surface 100 ft. after 1 hrs. pumping at 40 G.P.M. _____ ft. after _____ hrs. pumping at _____ G.P.M.																	
11 WELL HEAD COMPLETION: <input checked="" type="checkbox"/> Pitless adapter <input type="checkbox"/> 12" above grade <input type="checkbox"/> Basement offset <input type="checkbox"/> Approved pit																	
12 WELL GROUDED? <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes From 0 to 204 ft. <input type="checkbox"/> Neat cement <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Other _____ No. of bags of cement _____ Additives _____																	
13 Nearest source of possible contamination Type not installed Distance _____ ft. Direction _____ Well disinfected upon completion? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Was old well plugged? <input type="checkbox"/> Yes <input type="checkbox"/> No																	
14 PUMP: <input type="checkbox"/> Not Installed <input type="checkbox"/> Pump Installation Only Manufacturer's name Red Jacket Model number 50CNW1 HP 1/2 Volts 230 Length of Drop Pipe 100 ft. capacity 10 G.P.M. TYPE: <input checked="" type="checkbox"/> Submersible <input type="checkbox"/> Jet PRESSURE TANK: Manufacturer's name Well-X-Trol Model number 202 Capacity 5 Gallons																	
RECEIVED Mich. Dept. of Public Health DEC 21 1992																	
USE A 2ND SHEET IF NEEDED																	
15. Remarks, elevation, source of data, etc. BUREAU OF ENVIRONMENTAL AND OCCUPATIONAL HEALTH-GWOS																	
16. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Bellinger Well Drilling 1757 REGISTERED BUSINESS NAME REGISTRATION NO. _____ Address 4020 S. Lapeer Rd. Metamora, MI 48455 Signed <i>Phil J. Bellinger</i> Date 11/12/92 AUTHORIZED REPRESENTATIVE																	
17. Rig Operator's Name: John Conklin																	

Authority: Act 368 PA 1978
 Completion: Required
 Penalty: Conviction of a violation of any provision is a misdemeanor.



WATER WELL RECORD
ACT 294 PA 1965

MICHIGAN DEPARTMENT
OF
PUBLIC HEALTH

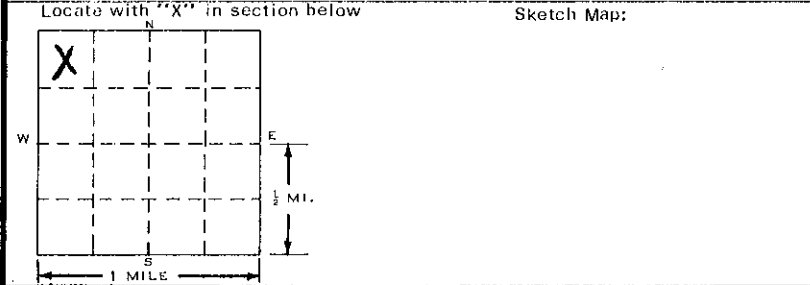
1 LOCATION OF WELL

County Lapeer	Township Name HADLEY	Fraction $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$	Section Number 7	Town Number 6 N.P.	Range Number 9 E/W.
-------------------------	--------------------------------	---	----------------------------	------------------------------	-------------------------------

Distance And Direction from Road Intersections _____

Street address & City of Well Location _____

Locate with "X" in section below Sketch Map:



3 OWNER OF WELL: **ALTA VISTA Builders**
Address: **5802 PRATT RD.**
HADLEY, MI.

4 WELL DEPTH: (completed) **82** ft. Date of Completion **8-3-84**

5 Cable tool Rotary Driven Dug
 Hollow rod Jetted Bored _____

6 USE: Domestic Public Supply Industry
 Irrigation Air Conditioning Commercial
 Test Well _____

7 CASING: Threaded Welded Height: Above/below Surface **1** ft.
Diam. _____ Weight **3** lbs./ft.
5 in. to **78** ft. Depth Drive Shoe? Yes No

2 FORMATION

FORMATION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
YELLOW CLAY	12	12
BLUE CLAY	30	42
SAND + GRAVEL	40	82

8 SCREEN:
Type: **STAINLESS** Dia.: **4"**
Slot/Gauze _____ Length **4'**
Set between **78** ft. and **82** ft.
Fittings: _____

9 STATIC WATER LEVEL
20 ft. below land surface

10 PUMPING LEVEL below land surface
60 ft. after **2** hrs. pumping **33** g.p.m.
_____ ft. after _____ hrs. pumping _____ g.p.m.

11 WATER QUALITY in Parts Per Million:
Iron (Fe) _____ Chlorides (Cl) _____
Hardness _____ Other _____

12 WELL HEAD COMPLETION: In Approved Pit
 Pitless Adapter 12" Above Grade

13 Well Grouted? Yes No
 Neat Cement Bentonite
Depth: From **0** ft. to **78** ft.

14 Nearest Source of possible contamination
50 feet **NE.** Direction **S.T.** Type
Well disinfected upon completion Yes No

15 PUMP: Not installed
Manufacturer's Name **Webtrol**
Model Number **10G.P.M.** HP $\frac{1}{2}$ Volts **230**
Length of Drop Pipe **50** ft. capacity **15** G.P.M.
Type: Submersible Jet Reciprocating

16 Remarks, elevation, source of data, etc.

RECEIVED
Mich. Dept. of Public Health

DEC 12 1984

Bureau of Environmental and
Occupational Health - GWOS

USE A 2ND SHEET IF NEEDED

17 WATER WELL CONTRACTOR'S CERTIFICATION:
This well was drilled under my jurisdiction and this report is true
to the best of my knowledge and belief.
R. COON Well Drilling **0283**
REGISTERED BUSINESS NAME REGISTRATION NO.
Address **2265 ROLLINS ST. GRAND BLANC.**
Signed **[Signature]** Date **8-8-84**
AUTHORIZED REPRESENTATIVE

MICHIGAN DEPARTMENT OF PUBLIC HEALTH WATER WELL AND PUMP RECORD

PART 127 ACT 368, P.A. 1978

1 LOCATION OF WELL			3 OWNER OF WELL: <u>Wayne Smith</u>		
County <u>Lapeer</u>	Township Name <u>Hadley</u>	Fraction <u>1/4 1/4 1/4</u>	Section Number <u>7</u>	Town Number <u>6 N/8</u>	Range Number <u>9 E/W</u>
Distance And Direction From Road Intersection			Address <u>5731 Pratt Rd Hadley, Mi.</u>		
Street Address & City of Well Location			Address Same As Well Location? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Locate with "X" in Section Below		Sketch Map:			
		4 WELL DEPTH: (completed) <u>58</u> ft. Date of Completion <u>8-22-87</u> 5 <input type="checkbox"/> Cable tool <input checked="" type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Auger <input type="checkbox"/> Jetted <input type="checkbox"/> _____ 6 USE: <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Type I Public <input type="checkbox"/> Type III Public <input type="checkbox"/> Irrigation <input type="checkbox"/> Type IIa Public <input type="checkbox"/> Heat pump <input type="checkbox"/> Test Well <input type="checkbox"/> Type IIb Public <input type="checkbox"/> _____ 7 CASING: <input type="checkbox"/> Steel <input type="checkbox"/> Threaded Height: Above/Below <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Welded <u>Surface</u> <u>1</u> ft. <u>5</u> in. to <u>58</u> ft. depth Weight <u>292</u> lbs./ft. <u>1 1/4</u> in. to _____ ft. depth <u>58</u> in. to <u>58</u> ft. depth _____ in. to _____ ft. depth Drive Shoe <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
2 FORMATION DESCRIPTION					
<u>CLAY</u>		<u>20</u>	<u>20</u>		
<u>Sand & GRAVEL</u>		<u>38</u>	<u>58</u>		
			8 SCREEN: <input type="checkbox"/> Not Installed		
			Type <u>Shop</u> Diameter <u>4 in</u>		
			Slot/Gauze <u>35</u> Length <u>5 ft.</u>		
			Set between <u>52</u> ft. and <u>58</u> ft.		
			FITTINGS: <input checked="" type="checkbox"/> K-Packer <input type="checkbox"/> Lead Packer <input type="checkbox"/> Bremer Check <input type="checkbox"/> Blank above screen _____ ft. Other _____		
			9 STATIC WATER LEVEL: <input type="checkbox"/> Flow		
			<u>30</u> ft. below land surface		
			10 PUMPING LEVEL: below land surface		
			<u>58</u> ft. after <u>2</u> hrs. pumping at <u>30</u> G.P.M.		
			_____ ft. after _____ hrs. pumping at _____ G.P.M.		
			11 WELL HEAD COMPLETION: <input type="checkbox"/> Pitless adapter <input checked="" type="checkbox"/> 12" above grade <input type="checkbox"/> Basement offset <input type="checkbox"/> Approved pit		
			12 WELL GROUTED? <input type="checkbox"/> No <input type="checkbox"/> Yes From _____ to _____ ft.		
			<input type="checkbox"/> Neat cement <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Other _____		
			No. of bags of cement _____ Additives _____		
			13 Nearest source of possible contamination		
			Type _____ Distance _____ ft. Direction _____		
			Well disinfected upon completion? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
			14 PUMP: <input type="checkbox"/> Not Installed <input type="checkbox"/> Pump Installation Only		
			Manufacturer's name <u>Beel Jacket</u>		
			Model number <u>9 Ben</u> HP <u>1/2</u> Volts <u>220</u>		
			Length of Drop Pipe _____ ft. capacity _____ G.P.M.		
			TYPE: <input checked="" type="checkbox"/> Submersible <input type="checkbox"/> Jet _____		
			PRESSURE TANK:		
			Manufacturer's name <u>Well-X-Teal</u>		
			Model number <u>202</u> Capacity <u>4.8</u> Gallons		
USE A 2ND SHEET IF NEEDED			16. WATER WELL CONTRACTOR'S CERTIFICATION:		
15. Remarks, elevation, source of data, etc. <div style="text-align: right; font-style: italic;"> <u>RECEIVED</u> <u>WATER WELL DIVISION</u> <u>8-26-1987</u> </div>			This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.		
			<u>Stratton's Well Drilling # 1535</u>		
			REGISTERED BUSINESS NAME REGISTRATION NO.		
			Address <u>2297 Wildwood Grand Blanc</u>		
			Signed <u>Walter Stratton</u> Date <u>8-26-87</u>		
			AUTHORIZED REPRESENTATIVE		

JUL - 6 1976

WATER WELL RECORD
ACT 294 PA 1965

3

MICHIGAN DEPARTMENT
OF
PUBLIC HEALTH

1 LOCATION OF WELL			3 OWNER OF WELL:		
County Genesee Lapeer	Township Name Hadley	Fraction 1/4 NW 1/4	Section Number 7	Town Number 6 N/1.	Range Number 9 E/W.
Distance And Direction from Road Intersections Between Maple & Hill Rd. E. side			Address Wm. Rife 2424 Cherylann Dr. Burton, Michigan		
Street address & City of Well Location 5420 Washburn Rd. Goodrich			4 WELL DEPTH: (completed) Date of Completion 250 ft. June 8, 1976		
Locate with "X" in section below 			5 <input type="checkbox"/> Cable tool <input checked="" type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Jetted <input type="checkbox"/> Bored <input type="checkbox"/> _____		
2 FORMATION			6 USE: <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Public Supply <input type="checkbox"/> Industry		
			<input type="checkbox"/> Irrigation <input type="checkbox"/> Air Conditioning <input type="checkbox"/> Commercial <input type="checkbox"/> Test Well <input type="checkbox"/> _____		
THICKNESS OF STRATUM			7 CASING: Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/>		
DEPTH TO BOTTOM OF STRATUM			Diam. _____ Height: Above/Below Surface 1 ft.		
Clay	20'	20'	2 _____ in. to 171 ft. Depth Weight 3.65 lbs./ft.		
Sand	30'	50'	_____ in. to _____ ft. Depth Drive Shoe? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		
Clay	10'	60'	8 SCREEN:		
Sand	40'	100'	Type: _____ Dia.: _____		
Gravel	71'	171'	Slot/Gauze _____ Length _____		
Gray sand stone	10'	181'	Set between _____ ft. and _____ ft.		
Shale	59'	240'	Fittings: _____		
Sand stone	8'	248'	9 STATIC WATER LEVEL		
Limestone	2'	250'	20 ft. below land surface		
			10 PUMPING LEVEL below land surface		
			250 ft. after 3 hrs. pumping 13 1/2 g.p.m.		
			_____ ft. after _____ hrs. pumping _____ g.p.m.		
			11 WATER QUALITY in Parts Per Million:		
			Iron (Fe) _____ Chlorides (Cl) _____		
			Hardness _____ Other _____		
			12 WELL HEAD COMPLETION: <input type="checkbox"/> In Approved Pit		
			<input type="checkbox"/> Pitless Adapter <input checked="" type="checkbox"/> 12" Above Grade		
			13 Well Grouted? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
			<input type="checkbox"/> Neat Cement <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> _____		
			Depth: From 1 ft. to 171 ft.		
			14 Nearest Source of possible contamination		
			60 feet NE Direction septic Type		
			Well disinfected upon completion <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
			15 PUMP: <input checked="" type="checkbox"/> Not installed		
			Manufacturer's Name _____		
			Model Number _____ HP _____ Volts _____		
			Length of Drop Pipe _____ ft. capacity _____ G.P.M.		
			Type: <input type="checkbox"/> Submersible <input type="checkbox"/> Jet <input type="checkbox"/> Reciprocating		
16 Remarks, elevation, source of data, etc.			17 WATER WELL CONTRACTOR'S CERTIFICATION:		
ADDITIONAL INFO BY DRILLER, ITEM NO. *CORRECTED BY _____ **ADDITION BY Cam ELEVATION _____ DEPTH TO ROCK _____			This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.		
			LYONS WELL DRILLING 0032 REGISTERED BUSINESS NAME REGISTRATION NO.		
			Address G-8107 N. Dort Hwy. Mt. Morris, mi.		
			Signed Earl Lyons Date June 9, 1976		
			AUTHORIZED REPRESENTATIVE		

DEC 05 1979

WATER WELL RECORD
ACT 294 PA 1965

MICHIGAN DEPARTMENT
OF
PUBLIC HEALTH

2

1 LOCATION OF WELL		3 OWNER OF WELL:													
County Lapeer	Township Name Hadley	Fraction NW ¼ SW ¼ (NW) ¼	Section Number 7												
Distance And Direction from Road Intersections 1000' W. of Hassler Lk. Rd. 25' S. of Pratt Rd.		Town Number 6 N/S.													
Street address & City of Well Location Locate with "X" in section below		Range Number 9 E/W.													
<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 5px; margin-right: 10px;"> <p style="font-size: 8px;">Sketch Map:</p> </div> <div style="margin-left: 10px;"> <p>Sketch Map:</p> <p>HASSLER LAKE</p> <p>1000'</p> <p>PRATT</p> <p>25'</p> </div> </div>		Address Ken Meyer 5815 Pratt Rd. Hadley, Mi.													
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 30%;">2 FORMATION</th> <th style="width: 15%;">THICKNESS OF STRATUM</th> <th style="width: 15%;">DEPTH TO BOTTOM OF STRATUM</th> </tr> <tr> <td>Clay, Sand, & Gravel</td> <td style="text-align: center;">84</td> <td style="text-align: center;">84</td> </tr> <tr> <td>Clay</td> <td style="text-align: center;">173</td> <td style="text-align: center;">257</td> </tr> <tr> <td>Sandstone</td> <td style="text-align: center;">43</td> <td style="text-align: center;">300</td> </tr> </table>		2 FORMATION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM	Clay, Sand, & Gravel	84	84	Clay	173	257	Sandstone	43	300	4 WELL DEPTH: (completed) Date of Completion 300' ft. 11-3-79	
		2 FORMATION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM											
Clay, Sand, & Gravel	84	84													
Clay	173	257													
Sandstone	43	300													
		5 <input type="checkbox"/> Cable tool <input checked="" type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Jetted <input type="checkbox"/> Bored <input type="checkbox"/> _____													
		6 USE: <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Public Supply <input type="checkbox"/> Industry <input type="checkbox"/> Irrigation <input type="checkbox"/> Air Conditioning <input type="checkbox"/> Commercial <input type="checkbox"/> Test Well <input type="checkbox"/> _____													
		7 CASING: Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Height: Above/Below Diam. Surface 1 ft. 4 in. to 257 ft. Depth Weight 11 lbs./ft. _____ in. to _____ ft. Depth Drive Shoe? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>													
		8 SCREEN: Type: none Dia.: _____ Slot/Gauze _____ Length _____ Set between _____ ft. and _____ ft. Fittings: _____													
		9 STATIC WATER LEVEL 70 ft. below land surface													
		10 PUMPING LEVEL below land surface 140 ft. after 3 hrs. pumping 25 g.p.m. _____ ft. after _____ hrs. pumping _____ g.p.m.													
		11 WATER QUALITY in Parts Per Million: Iron (Fe) _____ Chlorides (Cl) ----- Hardness _____ Other _____													
		12 WELL HEAD COMPLETION: <input type="checkbox"/> In Approved Pit <input checked="" type="checkbox"/> Pitless Adapter <input checked="" type="checkbox"/> 12" Above Grade													
		13 Well Grouted? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input checked="" type="checkbox"/> SDG Depth: From 0 ft. to 257 ft.													
		14 Nearest Source of possible contamination 75 feet W Direction septic Type Well disinfected upon completion <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No													
		15 PUMP: <input type="checkbox"/> Not installed Manufacturer's Name Red Jacket Model Number R50N 9BC HP $\frac{1}{2}$ Volts 220 Length of Drop Pipe 140 ft. capacity 10 G.P.M. Type: <input checked="" type="checkbox"/> Submersible <input type="checkbox"/> Jet <input type="checkbox"/> Reciprocating													
16 Remarks, elevation, source of data, etc. ADDED INFO BY DRILLER: ITEM NO. _____ *CORRECTED BY _____ **ADDITION BY Con _____ ELEVATION _____ DEPTH TO ROCK _____		17 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. METAMORA WELL DRILLING 44-0397 REGISTERED BUSINESS NAME REGISTRATION NO. Address 1200 Imaly City Rd., Lapeer Signed Marveta Kuvik Date 11-6-79 AUTHORIZED REPRESENTATIVE													

RECEIVED

USE A 2ND SHEET IF NEEDED

TAX NO:

010-008-03522

MICHIGAN DEPARTMENT OF PUBLIC HEALTH

PERMIT NO:

WATER WELL AND PUMP RECORD

1. LOCATION OF WELL

County Lapeer
COUNTY

Township Name HADLEY

Fraction NW 1/4 NW 1/4 NW 1/4

Section No. 27

Town No. 6

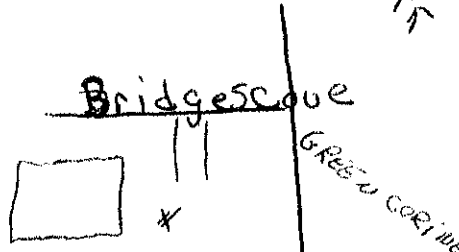
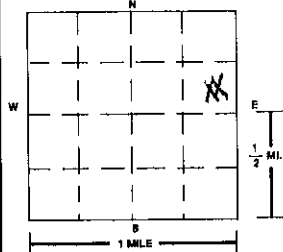
Range No. 9

Distance and Direction from Road Intersection

Street Address & City of Well Location 5533 Bridges Cove

Locate with 'x' in Section Below

Sketch Map



3. OWNER OF WELL

Address Jim Alexander

Address Same as Well Location Yes No

4. WELL DEPTH:

Date Completed 10/30/96

New Well
 Replacement Well

5. Cable Tool Rotary Driven Dug
 Hollow Rod Auger/Bored Jetted

6. USE: Household Type I Public Type III Public
 Irrigation Type IIa Public Heat Pump
 Test Well Type IIb Public

7. CASING: Steel Threaded
 Plastic Welded
 Other

Height: Above/Below Surface: 1 ft

Diameter: 4 in. to 150 ft. depth
_____ in. to _____ ft. depth

Weight: 11 lbs/ft.

BORE HOLE:

Diameter: _____ in. to _____ ft. depth
_____ in. to _____ ft. depth

Drive Shoe
 Shale Packer

8. SCREEN: Not Installed Gravel-Packed
Type Bed Rock Diameter _____

Slot/Gauze _____ Length: _____
Set Between _____ ft. and _____ ft.

FITTINGS: K-Packer Bremer Check
 Blank Above Screen _____ ft. Other _____

9. STATIC WATER LEVEL:

30 ft. Below Land Surface Flowing

10. PUMPING LEVEL: Below Land Surface

60 ft. After 1 hrs. Pumping at 50 G.P.M.
 Plunger Bailor Air Test Pump

11. WELL HEAD COMPLETION:

Pitless Adapter 12" Above Grade
 Basement Offset Well House

12. WELL GROUTED? No Yes From 0 to 150 ft.

Neat Cement Bentonite Other _____
No. of Bags 3 Additives _____

13. NEAREST SOURCE OF POSSIBLE CONTAMINATION:

Type Septic Tank Distance 55 ft. Direction N
Type _____ Distance _____ ft. Direction _____

USE A 2ND SHEET IF NEEDED

15. ABANDONED WELL PLUGGED? Yes No

Casing Diameter _____ in. Depth _____ ft.

PLUGGING MATERIAL: Neat Cement Bentonite Slurry

Cement/Bentonite Slurry Concrete Grout Bentonite Chips

No. of Bags _____ Casing Removed? Yes No

16. REMARKS: (Elevation, Source of Data, etc.)

17. DRILLING MACHINE OPERATOR:

Employee Subcontractor

Name BOM

15. WATER WELL CONTRACTOR'S CERTIFICATION:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

YOCKS Well Drilling 44 2220
REGISTERED BUSINESS NAME REGISTRATION NO.

Address 159 SECOND METAMORA MI

Signed Elmer M. Yock Date 10-30-96

AUTHORIZED REPRESENTATIVE

DEQ MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
DRINKING WATER & RADIOLOGICAL PROTECTION DIVISION
WATER WELL AND PUMP RECORD

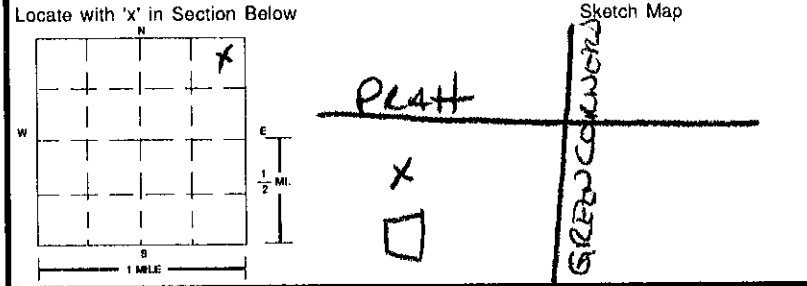
Completion is required under authority of Part 127 Act 368 PA 1978
 Failure to comply is a misdemeanor

TAX NO:

PERMIT NO:

1. LOCATION OF WELL
 County Lapeer Township Name HADLEY Fraction NE 1/4 NE 1/4 Section No. 7 Town No. TL6N Range No. R9E

Distance and Direction from Road Intersection
1 mile West of Sheen Corners
350' South of Pratt
 Street Address & City of Well Location



3. OWNER OF WELL KAREN ROBINSON
 Address 5445 Pratt
 Address Same as Well Location Yes No

4. WELL DEPTH: 231 ft. Date Completed 6/12/97
 New Well
 Replacement Well

5. Cable Tool Rotary Driven Dug
 Hollow Rod Auger/Bored Jetted

6. USE: Household Type I Public Type III Public
 Irrigation Type IIa Public Heat Pump
 Test Well Type IIb Public

7. CASING: Steel Threaded Plastic Welded
 Other
 Diameter: 5 in. to 175 ft. depth
4 1/2 in. to 221 ft. depth
 BORE HOLE: Drive Shoe Shale Packer
 Diameter: 8 in. to 175 ft. depth

8. SCREEN: Not Installed Gravel-Packed
 Type _____ Diameter _____
 Slot/Gauze _____ Length: _____
 Set Between _____ ft. and _____ ft.
 FITTINGS: K-Packer Bremer Check
 Blank Above Screen _____ ft. Other _____

9. STATIC WATER LEVEL: 30 ft. Below Land Surface Flowing

10. PUMPING LEVEL: Below Land Surface
80 ft. After 3 hrs. Pumping at 35 G.P.M.
 Plunger Bailor Air Test Pump

11. WELL HEAD COMPLETION:
 Pitless Adapter 12" Above Grade
 Basement Offset Well House

12. WELL GROUTED? No Yes From 0 to 175 ft.
 Neat Cement Bentonite Other _____
 No. of Bags 16 Additives _____

13. NEAREST SOURCE OF POSSIBLE CONTAMINATION:
 Type SEPTIC Distance 100 ft. Direction SE
 Type _____ Distance _____ ft. Direction _____

14. PUMP: Not Installed Pump Installation Only
 Manufacturer's Name Goulds
 Model Number 10SB07 HP 3/4 Volts 230
 Length of Drop Pipe 100 ft. Capacity 10 G.P.M.
 TYPE: Submersible Jet Other _____
 PRESSURE TANK:
 Manufacturer's Name A-O Smith
 Model Number U-80 Capacity 33 Gallons 8

2. FORMATION DESCRIPTION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
<u>Clay</u>	<u>15'</u>	<u>15'</u>
<u>Sand & Gravel</u>	<u>65'</u>	<u>80'</u>
<u>Clay</u>	<u>40'</u>	<u>120'</u>
<u>Clay & Gravel</u>	<u>30'</u>	<u>150'</u>
<u>Gravel</u>	<u>25'</u>	<u>175'</u>
<u>Sandstone</u>	<u>46'</u>	<u>221'</u>

RECEIVED
 MICH DEPT OF ENVIRONMENTAL QUALITY
 MAY 15 1998
 Drinking Water & Radiological Protection Division
 Ground Water Supply Section
 WELL CONSTRUCTION UNIT

USE A 2ND SHEET IF NEEDED

15. ABANDONED WELL PLUGGED? Yes No
 Casing Diameter _____ in. Depth _____ ft.
 PLUGGING MATERIAL: Neat Cement Bentonite Slurry
 Cement/Bentonite Slurry Concrete Grout Bentonite Chips
 No. of Bags _____ Casing Removed? Yes No

16. REMARKS: (Elevation, Source of Data, etc.)

17. DRILLING MACHINE OPERATOR:
 Employee Subcontractor
 Name Mike Kueck

18. WATER WELL CONTRACTOR'S CERTIFICATION:
 This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Kug & Son Well Drilling 1939
 REGISTERED BUSINESS NAME REGISTRATION NO.
 Address 5769 Harris Attica
 Signed Bruce R. King Date 6-12-97
 AUTHORIZED REPRESENTATIVE

