ns.7401 Rev.12/63			E nt of con Urvey divi		Permit No.				
1 of 1 Sample No.	W	ORD	Owner No.						
ounty	Twp.				Town Range				
Monroe	_ '			U 45W 4 Sec. 29	58 N/S. 6E E/				
Far Road, off	lon Lines, etc. Milwaukee Rd., 100	set b	ack - no	rth of Milwaukee					
FORMATION		THICKNESS OF STRATUM	DEPTH TO SOTTOM OF STRATUM	Charles Foitilo					
Yellow clay	15	15	Address: Driller and Address:						
Blue clay	55:	70							
Fine sand	10	80	 						
Hardpan	Hardpan			☐ Driven ☐ July Use: ※ Domestic ☐	etted Bored Public Supply Industry				
Dundee Limestone		38	139	Casing: Diam.	Conditioning Dewater				
					Type-Weight t. Depth				
		<u> </u>		S¢raen:	Dla:				
		+		\$lot/Gauze	Length				
					ft. and ft.				
		+		Accessories: Water level:	******				
			<u> </u>	60ft.≫2883638	∌/below <u>LSD</u>				
			<u> </u>	Meas. by Date Driller 8/27/65					
				Orawdown:	hrs. pumping <u>10</u> g.p.m				
				Meas. by	hrs. pumpingg.p.m Oate				
	A A A A A A A A A A A A A A A A A A A			Driller	8/2//65 .p.h. Temp: o				
				Water Quality in Part	s Per Million: Chiorides (C1)				
				Hardness	-				
				JL	ft. above				
			Source of date: Drillers Reco	ord					
				Record by: RPB	Date: 9/24/65				

517) 4151-8394 DEO MICHIGAN DE DRINKING WATER &											
	DRINKING WATER & RADIOLOGICAL PR WATER WELL AND PUMP										
Completion is required	Completion is required under authority of Par Failure to comply is a misder				PA 1978	99	-4)Q)			
County Township Name		Fraction			Section No.	Town		Range No.			
Distance and Direction from Road Intersection		56 1/43		VNER OF		7,00	S				
l_ /a mile	eas	3-10-1-5		dress	10800	ance Milu	TOIT	00			
For Rd on north Side	0+				Mila ame as Well Loca	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ي ال ابه عدال الدوو				
Milwaukee PA Street Address & City of Well Location					· · · ·	T					
Locate with 'x' in Section Below S	etch Map		4. WELL DEPTH: Date Completed Wew W. 140 ft. 8 //0 99 Beplace								
	. eM	5. Cable Tool X Rotary Driven Dug Hollow Rod Auger/8ored Jetted D									
	·	6. USE: Household Type I Public Type III Publ									
milwant	milwantee Rel				rrigation 13 Fest Well Ty	ype IIa Public ☐ Heat Pump ype IIb Public ☐					
1 MLE		7. C.		Steel 11		Height: Ab					
2. FORMATION DESCRIPTION	THICKNESS DEPTH TO OF BOTTOM OF STRATUM		[Plastic W		Surface:	rrace:tt			
di	 		D	iameter:	in. toin. to		Weight: 1	<u>U</u> lbs./ft.			
Clary	101	101	B	ORE HOL			Drive S	hoe			
Limestone	39	140		eamoier:	in. to	ft. depth		acrei			
					Not Installed						
THE PART OF THE PA	75		si	ovGauze_		Le	ength:				
RECEIVE			→	et Betwee ITTINGS:	nK-Pack	ft. and er Brei		ft.			
SEP 0 8 1999					bove Screen	ft. O	ther				
	003		9. \$		ATER LEVEL: ft. Bolow Land	Surface	Flowing	9			
MONROE CO. HEALTH DEPT. Environmental Health Civ.				D. PUMPING LEVEL: Below Land Surface							
	 		[
RECEL	111				D COMPLETION						
MICH DEPT OF ENVIRON		14.177		Pitless Basem	Adapter ent Offset		' Above Gra ell House	ade			
OCT 05	1999	<u> </u>		12. WELL GROUTED? No No Yes From to to							
001 03	1333	-	-	I Neat C		Additives	Omer_ とり _59	کو 🔾			
Drinking Worer & Redublighal Production Unistan Ground Water Supply Section				_	SOURCE OF PO	SSIBLE CONT					
USE A 2ND SHEET IF NEEDED		٦.	ype		slance	ft. Direct					
15. ABANDONED WELL PLUGGED? X Yes No	14. P		Not Installed	□ Pu 4. e.(`3	mp Installat	ion Only					
Casing Diameter H in. Depth 110 ft. PLUGGING MATERIAL: No Neat Coment] Bentonite	China	N.	fodel Num	ber J 511 P	Н	P 1/2	Volts 220			
PLUGGING MATERIAL: Neat Cement L Cement/Bentonite Slurry Concrete Grout C	Bentonité			ength of [YPE:	Drop Pipe (Submersible		apacity(Other,	 G.Р. М.			
No. of Bags 15 Casing Removed?	-	RESSUR		00 N	ـــــــــــــــــــــــــــــــــــ	اد					
16. REMARKS: (Elevation, Source of Data, etc.)				nanutactur Nodel Num	or's Name nberUX_&() 2 Cap	acity_A_C	Gallons			
		R WELL CONT			TIFICATION: iction and this re	port is true to	the hest of	f mv			
17. DRILLING MACHINE OPERATOR:		dge and belie	ef.	<	-	poje id irde id	4/2-2	/30 			
Employee Subcontractor	TED BUSINESS NA	ME	Jan;	S		/ <i>仏 点</i> 化 REGIST	RATION NO.				
Name thillip Gordan	Address	3160) <u>M</u>	50	pton !	11 77	.8-10	-99			
	Signed	AUTHOR	RIZED REP	RESENTATIV	TYME.	Date					
GEO	LOGICA	L SURVE	ey ca	βPY	Kos "	3/16/47	EQP :	2017 (12/96)			

MICHIGAN DEPARTMENT OF PUBLIC HEALTH WATER WELL AND PUMP RECORD PERMIT NUMBER: 98-613 Tax Parcel No. 581102900300 1 LOCATION OF WELL 58757629001 Section No. | Town No. lFraction Range No. Township Name County NW 174 NW 174 SW 174 MONROE MILAN 29 05 S 06 F Distance And Direction From Road Intersection BET. COUPER / CONE 10572 FAR, MILAN 48160 Street Address & City of Well Location 3 OWNER OF WELL MYRTLE KANITZ Address 10572 FAR
MILAN, MI 48160
Address Same As Well Location? [x] Yes [] No Locate with 'x' in Section Below '4 WELL DEPTH: Date Completed] New Well Sketch Map: 09/12/98 [x] Replacement Well 115.0 ft. Driven [] Dug [x] Cable tool Rotary Auger/Bored Jetted [] Hollow rod llype III Public |Heat Pump 6 USE [x]Oomestic |]Type I Public |]Type II Public |]Type II Public |]Type IIb Public |]Type IIb Public ł Mi. 7 CASING: [x] Steel [x] Threaded [] Plastic [] Welded Height: Above Surface 1.0 ft. H mi.- S -ELEVATION 0.00 msl Diameter 4.00 in. to 0.0 ft. depth 0.00 in. to 0.0 ft. depth Grouted Drill Hole Diameter DEPTH TO THICKNESS Weight __ lbs/ft. BOTTON OF FORMATION DESCRIPTION 0F 2 Drive Shoe [] Yes [x] No STRATUM STRATUM 0.00 in. to 0.0 ft. depth 0.00 in. to 0.0 ft. depth WELL CONVERSION ONLY 8 SCREEN () Not Installed Type Stainless Steel Diameter 0.00
SLOT 0.000 Length 0.0
Set between 0.00 ft. and 0.00 ft.
FITTINGS: []K-Packer []Lead Packer []Bremmer Check
[] Blank above screen 0.0 ft. Other 9 STATIC WATER LEVEL: ft. below land surface [] Flow 21.00 10 PUMPING LEVEL: below land surface 46 ft.after 4.0 hrs.pumping at 0 ft.after 0.0 hrs.pumping at 10 G.P.M. 0 G.P.M. 11 WELL HEAD [x]Pitless adapter []12'' above grade []Basement offset []Approved pit COMPLETION: [x]No []Yes From to ______to ____ 12 WELL GROUTED? . []Neat cement []Bentonite []OUND. of bags of cement __Additives 13 Nearest source of possible contamination
Type Septic Distance 50 ft. Direction NE
Well disinfected upon completion? [x]Yes []No
Was old well plugged? []Yes {]No 5 4 PUMP: []Not Installed []Pump Installation Only
Manufacturer's name GRUNDFROS
Model number HP 1/2 Volts
Length of Orop Pipe 100 ft. capacity 10 G.P.M.
TYPE: [x]Submersible []Jet
PRESSURE TANK:
Anufacturers name
HEALTH DE Hanufacturers name
HEALTH DIVINOR number Capacity 10 Gallons

15 Remarks, elevation, source of data, etc.
A.O.S. 5-GAL, TANK / WELL CONVERSION ONLY Environments well was drilled under my jurisdiction and this report RECEIVED

SHIDLER & WILDER WELLS & PUMP REGISTERED BUSINESS NAME REGISTRATION NO. Data Source: MDNR 17333 IDA CENTER RD PETERSBURG, MI 49270 Address 17 Rig Operator's Name:

AUTHORITY: Act 368 PA 1978 COMPLETION: Required PENALTY: Conviction of a violation of any provision is a misdemeanor

GEOLOGICAL SURVEY SAMPLE No.				Γ"Τ						
	2110.6 0 4658 1									
	AUG 0 9 1984									
1 LOCATION OF WELL County	PUBLIC HEALTH									
1	Township Nama		Fraction		Section Number		Range N	i		
Distance And Direction from Road	m, AN		>W:	SW SW	24	5 //s.	<u> </u>	E/N.		
		44	<i>.</i>	3 OWNER OF V	B.11 D	9015	,			
19988 milu		mi	سنو لوي	Address 3	413 CM	aparters	RA			
Street address & City of Well Local Locate with "X" in section be		·			4psila	Date of Completio				
Locate with X in section bol	ow Sketc	h Map:								
		89 ft. 6-31-71								
			Cable tool Rotary Driven Dug Hollow rod Jotted Bored							
┃ w ├ 				6 USE: Non	nestic Publ		Industr	<u></u>		
				1	•	Conditioning		•		
				Test	Well		_			
5 MILE				Diant.	_	d Height: Abo				
2 FORMATIO	N.I.	THICKNESS	DEPTH TO	4/ in to	84 11 0000	Surface h Weight	1t			
2 FORMATIO	IN	OF STRATUM	STRATUM	in. to	ft. Dept					
Malley	rlad	1.0	1.7.					·		
7611000		/0	10	Туре: <u>Ке</u>	BARS	_ Dia.:	<i>,</i>			
Blue ClA	4	25	75-	Slot/Gauze	-27 <u>-</u>	_ Length				
01 1		11000	(-2	Fittinge						
(Ay (FA)	· e /	71	80	Hemp K	ncker Pla	9 1'BlA	a K			
SAND CLAY SAND CLAY SAND CLAY SAND CLAY		1	8.9	9 STATIC WATE	R LEVEL	•				
		-		rface Surface	·					
SAND Cra	5	89	75 ft, after Tirs, pumping 7 g.p.m.							
	:		·							
				11 WATER OLLA	ft. afterhrs.	grigmuc	g.p.,	n,		
				1	LITY in Parts Per	ides (C)				
		-		110/1 (10)		idos (C)	-			
					Other	·				
				12 WELL HEAD	1	In Approved Pi				
<u> </u>	·			13 way 2	less Adapter ☐ d? Yes ☐ No	12" Above Gra	de			
					oment Benton	ite 🗆				
				Depth: From	nft.1	to ft.				
				14 Nearest Sour	ce of possible co	ontamination On Drain Fr	21			
	i			feet	Direction	tion Yes N		_ Туре		
				15 5			<u> </u>			
				Manufacture	r's Name Zou	/c/				
	ĺ			Model Numbe	or UEJ	HP // Valts	23	0		
1 - 187-7				Length of Dr	op Pipeft.	capacity G.	Р.М.			
				Type: St		1 a				
				∐ 1¢		Reciprocating				
use A 2ND SHEET IF 16 Remarks, elevation, source of			4.79 1814							
ADDED INFO. BY DRILLER, ITER			This well	VELL CONTRAC was drilled und	TOR'S CERTIFIC	CATION: and this report is	s true			
			to the be: در ال	st of my knowled	ige and belief.	ر المارات	ري عراق (_		
CORRECTED DAY		Ì	REGIS	TERED BUSINESS	NAME	REGISTRA	TION NO.			
TON BY		ļ	Address	1701 6	J. Mich	n and this rapart in	105.1	gat.		
seathly State		j		11 1	1.50	1	. 3			
D67d 100M (Rev. 12-68)			Signed 4	AUTHORIZED REPR	RESENTATIVE	Date	3/	//		