

NW - ANN ARBOR-Stunning, heavily treed 1.88 acre parcel steps from the Huron River. This is a great location for your new home. Call Matt, 476-7100 \$189,900 New Listing - Ann Arbor Gorgeous 1.2 acre wood-ed building site in Scio Township with Ann Arbor Schools. Incredible opportunity to build your dream home. Call Matt Dejanovich 476-7100 \$249.900 SALEM TOWNSHIP - 39 Acres of former development land. Could be up to 7 splits. Call Matt, 476-7100 \$265,000 AUGUSTA TOWNSHIP – 65 Acres of former development Great estate setting land. some woods, or farm land Call Matt 476-7100 Call Matt. 476-7100 \$500,000 LODI TOWNSHIP - One of the most unique and won-derful building sites you will find. 22 acres with frontage on Lambarth Lake and 3 acre pond. Saline Schools. Call Matt 476-7100. \$799,900 GRASS LAKE – 87 acres fully approved subdivision with 67 lots and public water and sewer – Call Matt, 476-7100. REAL ESTATE ONE 662-8600 WHAT'S OUR OPINION? WHAT'S YOUR **OPINION?** WHAT ARE THE FACTS?

dding more

Medical Emotional Services Monuments and Cemetery Lo Personals Professional Services Public Notices Senior Services Tickets REOUEST FOR PROPOSAL Project: Lincoln Consolidated Schools Structured Cabling Installation: District Wide/Multi Building in Ypsilanti and Belleville, Michigan. Invitation is made by Lincoln Consolidated Lincoln Consolidated Schools to have Propos-als submitted for installa tion of data, voice and audio/video cabling to supplement existing cabling at all buildings. Re-quirements are detailed in the Request for Pro-posal (RFP) documents which can be requested through the District's echnology designer at plantemoran com Non-mandatory pre-bid conference will be held at 2:00 p.m. on Friday, March 25, 2011 at Lincoln Consolidated Schools Administrative Office, 8970 Whittaker Rd., Ypsilanti, MI 48197 Bids are Due: Sealed proposals including one (1) original bid, two (2) copies, and one (1) elec-tronic copy should be submitted to Lincoln Consolidated Schools, 2020 Whittakar Bd Vaca 8970 Whittaker Rd., Ypsi-lanti, MI 48197 by 2:00 p.m. on Tuesday, April 5, 2011. Bids must be sub-mitted before the bid mitted before the bid due time. Late bids will be returned unopened All bidders must provide familial disclosure in compliance with MCL 380.1267 and attach this nformation to the bid. The bid will be accompa nied by a sworn and no-tarized statement disclosing any familial relationship that exists between the owner or any employee of the bid any employee of the bid-der and any member of the Board of Education or the Superintendent of Lincoln Consolidated Schools. The District will Find the answers at AnnArbor.con not accept a bid that does not include this We report the news, and you sworn and notarized dis-closure statement. Bids contribute, too. Sports. Reviews Our opinions, and yours. Deals shall remain firm for ac-ceptance for a period of Events calendar. And we're always 60 davs. Lincoln Consoli dated Schools reserves the right to accept or reject any and/or all bids. KNOW+TELL O ANN ARBOR

Charity Games

ound

Child Care Providers

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Farsad Fotouhi Pall Life Sciences 600 S. Wagner Road Ann Arbor, MI 48103

For more information a Public Meeting is Scheduled AMENDMENT TO CONSENT JUDGMENT

AND CHANGES TO CLEANUP REQUIREMENTS REGARDING THE GELMAN SCIENCES, INC. SITE Inesday, March 30, 2011 7:00 PM Abbot Elementary School

2670 Sequoia Parkway, Ann Arbor Sponsored by:

Department of Environmental Quality

STATE OF MICHIGAN IN THE CIRCUIT COURT FOR THE COUNTY OF WASHTENAW

JENNIFER M. GRANHOLM, Attorney General for the State of Michigan, ex rel, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY,

Plaintiffs.

v

File No. 88-34734-CE

Honorable Donald E. Shelton GELMAN SCIENCES, INC., a Michigan corporation,

Defendant.

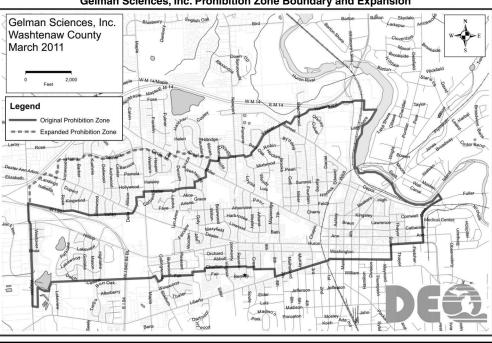
#### **ORDER PROHIBITING GROUNDWATER USE**

At a session of said Court held in the City of Ann Arbor, County of 2005 Washtenaw, Michigan, on the dav of PRESENT: HONORABLE DONALD E. SHELTON

Circuit Court Judge

On December 17, 2004, this Court issued its Opinion and Order Regarding Remediation of the Contamination of the "Unit E" Aquifer. That Opinion and Order resolved a dispute between the Parties regarding the September 1, 2004 Decision Document issued by the Michigan Department of Environmental Quality (MDEQ) regarding remediation of the "Unit E" groundwater contamination emanating from the Pall Life Sciences (PLS) (formerly known as Gelman Sciences, Inc.) facility in Scio Township, Washtenaw County.

#### Gelman Sciences, Inc. Prohibition Zone Boundary and Expansion



other legal authority

(b) dewatering wells for lawful construction or maintenance activities, provided that appropriate measures are taken to prevent unacceptable human or environmental exposures to hazardous substances and comply with MCL 324.20107a.

(c) wells supplying heat pump systems that either operate in a closed loop system, or if not, are demonstrated to operate in a manner sufficient to prevent unacceptable human or environmental exposures to hazardous substances and comply with MCL 324.20107a. (d) emergency measures necessary to protect public health, safety,

welfare or the environment

(e) any existing water supply well that has been demonstrated, on a caseby-case basis and with the written approval of the MDEQ, to draw water from a formation that is not likely to become contaminated with 1,4-dioxane emanating from the PLS facility. Such wells shall be monitored for 1,4-dioxane by PLS at a frequency determined by the MDEQ.

6. PLS shall provide, at its expense, connection to the City of Ann Arbor municipal wate supply to replace any existing private drinking water wells within the Prohibition Zone. Within thirty (30) days after entry of this Order, PLS shall submit to MDEQ for review and approval a work plan for identifying, or verifying the absence of, any private wells within the Prohibition Zone, for the abandonment of any such private wells and for replacement of private drinking water wells with connection to the municipal water supply. Well abandonment and replacement shall be performed in accordance with all applicable regulations and procedures at the expense of PLS. PLS shall implement the work plan and schedule approved by MDEQ.

7. This Order shall be published and maintained in the same manner as a zoning ordinance 8. This Order shall remain in effect in this form until such time as it is amended or rescinded by further order of this Court, with a minimum of thirty (30) days prior notice to all Parties. 9. Either Party may move to amend the boundaries of the Prohibition Zone to reflect material changes in the boundaries or fate of the groundwater contamination plume as described by future hydrogeological investigation or MDEQ approved monitoring of the fate of the groundwater contamination.

10. In the event the boundary of the Prohibition Zone is expanded. PLS shall, within thirty (30) days after entry of such an Order, submit to the MDEQ for review and approval, a work plan for identifying, or verifying the absence of any private wells within the modified Prohibition Zone, for the abandonment of any such private wells, and for the connection to the municipal water supply to replace any drinking water wells within the modified Prohibition Zone.

11. Either Party or a local unit of government having jurisdiction within the Prohibition Zone may seek enforcement of this Order by the Court.

12. This Order shall not affect the rights, liabilities, or defenses of any party in any other legal or administrative proceeding, nor shall it constitute evidence of either the presence or absence of 1,4-dioxane at any location inside or outside the Prohibition Zone in any such

> HONORABLE DONALD E. SHELTON Circuit Court Judge

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of professional BARTENDER, SERVERS, HOSTESS. Bartender A Servers need 1 year experience. Will train for Hostess position. For all positons, Perfection is not required but a Great Attitude is. PASPORT stories that matter Restaurant & Lounge 3776 S. State Street, Ann Arbor, MI (734) 222-1111 roziers6791@att.net



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# PZ Expansion - Mailing List - Abandon Monitoring Wells Cover Letter, PZ Order, Map, SASE Mailed 7/20/11

	Mailing Address		Signed Access Agreements
Re: Address	Line 2	Mailing Address Line 3	Rec'd
544 Allison Dr	544 Allison Dr	Ann Arbor, MI 48103	
361 Barber Ave	361 Barber Ave	Ann Arbor, MI 48103	no well
421 Barber Ave	421 Barber Ave	Ann Arbor, MI 48103	
430 Barber Ave 435 Barber Ave	430 Barber Ave 5135 Jackson	Ann Arbor, MI 48103 Ann Arbor, MI 48103	Х
435 Barber Ave	435 Barber Ave	Ann Arbor, MI 48103	^
435 Barber Ave	476 Barber Ave	Ann Arbor, MI 48103	Х
486 Barber Ave	486 Barber Ave	Ann Arbor, MI 48103	× ×
440 Clarendon	440 Clarendon	Ann Arbor, MI 48103	Λ
2615 Dexter Road	2615 Dexter Road	Ann Arbor, MI 48103	Х
2643 Dexter Road	2643 Dexter Road	Ann Arbor, MI 48103	X X
2652 Dexter Road	6035 Cedar Lake Rd		X
2652 Dexter Road	2652 Dexter Road	Ann Arbor, MI 48103	
2655 Dexter Road	2655 Dexter Road	Ann Arbor, MI 48103	
2680 Dexter Road	2680 Dexter Road	Ann Arbor, MI 48103	
2690 Dexter Road	2690 Dexter Road	Ann Arbor, MI 48103	
2720 Dexter Road	2720 Dexter Road	Ann Arbor, MI 48103	
3101 Dexter Road	1555 Morehead Dr	Ann Arbor, MI 48103	Х
3101 Dexter Road	3101 Dexter Road	Ann Arbor, MI 48103	
3121 Dexter Road	3121 Dexter Road	Ann Arbor, MI 48103	
3141 Dexter Road	3141 Dexter Road	Ann Arbor, MI 48103	
3161 Dexter Road	3161 Dexter Road	Ann Arbor, MI 48103	
3261 Dexter Road	3261 Dexter Road	Ann Arbor, MI 48103	
3272 Dexter Road	3272 Dexter Road	Ann Arbor, MI 48103	
3300 Dexter Road	198 Clear Lake Rd	Grass Lake, MI 49240	
3300 Dexter Road	3300 Dexter Road	Ann Arbor, MI 48103	
3328 Dexter Road	3328 Dexter Road	Ann Arbor, MI 48103	Х
414 Evergreen Dr	414 Evergreen Dr	Ann Arbor, MI 48103	
415 Evergreen Dr	415 Evergreen Dr	Ann Arbor, MI 48103	
303 Glenwood St	303 Glenwood St	Ann Arbor, MI 48103	
311 Glenwood St	311 Glenwood St	Ann Arbor, MI 48103	
401 Glenwood St	401 Glenwood St	Ann Arbor, MI 48103	
3245 Kingwood St	3245 Kingwood St	Ann Arbor, MI 48103	X
3250 Kingwood St	3250 Kingwood St	Ann Arbor, MI 48103	
420 Parkwood St	420 Parkwood St	Ann Arbor, MI 48103	no well
441 Parkwood St	441 Parkwood St	Ann Arbor, MI 48103	X
354 Pinewood St	354 Pinewood St	Ann Arbor, MI 48103	X
350 Rose Dr	350 Rose Dr	Ann Arbor, MI 48103	X
430 Rose Dr	430 Rose Dr	Ann Arbor, MI 48103	Χ
440 Rose Dr	440 Rose Dr	Ann Arbor, MI 48103	
2662 Valley Dr	2662 Valley Dr	Ann Arbor, MI 48103	
2678 Valley Dr	2678 Valley Dr	Ann Arbor, MI 48103	
2720 Valley Dr	2750 Valley Dr	Ann Arbor, MI 48103	
2920 Valley Dr	2920 Valley Dr	Ann Arbor, MI 48103	
2950 Valley Dr	2950 Valley Dr	Ann Arbor, MI 48103	Х



Pall Corporation 600 South Wagner Road Ann Arbor, MI 48103-9019

734.665.0651 phone 734.913.6103 fax www.pall.com

July 20, 2011

Name Mailing Address Ann Arbor, MI 48103

**Re:** Address of Property

Dear Property Owner:

I am writing on behalf of Gelman Sciences Inc. (d/b/a Pall Life Sciences ("PLS")) in connection with PLS' groundwater cleanup project. As you may know, in May, 2005, the Court supervising the cleanup issued an order establishing an area within the City of Ann Arbor where it is illegal to withdraw or otherwise use the groundwater. A copy of the Court's Order Prohibiting Groundwater Use (the "PZ Order") is attached. Recently, the Court approved an expansion of the "Prohibition Zone" as part of agreed upon modifications to the cleanup program. A figure showing the area covered by the expanded Prohibition Zone is also attached. The PZ Order now applies to the expanded Prohibition Zone. Details on these changes are available on the web site maintained by the MDEQ for the Gelman Sciences site (www.michigan.gov/deqrrd, scroll down to link to Gelman web site).

Your property is located within the expanded Prohibition Zone. Like virtually all of the properties in the Prohibition Zone, your property is supplied with City water drawn from a safe source. Because the Prohibition Zone is broad enough to include a significant buffer zone, the fact that your property is located within this zone does not mean that there is contaminated groundwater under your property. It does mean that use of wells on your property to withdraw groundwater is, with limited exceptions, prohibited.

PLS has in the past used the former drinking water well on your property as a monitoring well. Because this well is no longer needed for sampling, the MDEQ has determined that the well must be abandoned/plugged. PLS will arrange and pay for the cost of abandoning the well. Please countersign this letter as indicated below and return the countersigned letter to PLS in the self-addressed stamped envelope provided to confirm that PLS has your permission to perform this necessary work on your property.

In order to begin this process, please contact Ms. Laurel Beyer at PLS (734-913-6536). This will enable PLS to arrange the work with its contractors.



If you have any questions, please feel free to contact either PLS or the MDEQ:

Sybil Kolon MDEQ 301 E. Louis Glick Hwy. Jackson, MI 49201 517-780-7937 kolons@michigan.gov Farsad Fotouhi Pall Life Sciences 600 S. Wagner Road Ann Arbor, MI 48106

Thank you for your assistance with this important aspect of the cleanup project.

Farsad Fotouhi VP Corporate Environmental Engineering

cc: resident if not the owner

As owner/resident (circle one) of the property located at 440 Clarendon Dr, I agree to grant PLS and its contractors the access needed to abandon the water supply well in accordance with the applicable regulations and to restore the property to it previous condition.

**Owner/Resident** (Circle One)

(Print Name)

Re: Address	Well(s)/ Notes
593 Allison Dr	old household well sampled by truck pump
430 Barber Ave	MW-77
400 Clarendon Dr	MW-400 Clarendon; sampled by truck pump
456 Clarendon Dr	sampled by truck pump
573 Dellwood Dr	MW-KD-1s&d located in front of garage driveway; sampled by truck pump
2819 Dexter Road	extraction wells and monitoring well on property
3262 Dexter Road	MW-54 s/d located in driveway, sampled by truck pump
465 Dupont Circle	monitoring well sampled by truck pump
	LBOW-1 is located in this yard - sampled by truck
466 Evergreen Dr	pump
300 Glenwood St	MW-KZ-1 in yard, sampled by truck pump
995 N Maple	MW-92 located on property, sampled by truck pump
373 Pinewood St	373 Pinewood Shallow & Deep
Center	MW-BE-1s & d
Center & Bernice	MW-123s & d
Dexter	MW-107
Dexter & Landings	MW-121s & d
Hollywood Dr	MW-113
Sequoia & Kuehnle	MW-120s & d
Valley	IW-2
Valley	MW-117

# PZ Expansion - Exception Request - to remain open for sampling

\*Note: DEQ later requested that MW-55 remain open for sampling



#### ABANDONED WATER WELL AND PUMP RECORD

**~** .

Completion is required under authority of Part 127 Act 368 PA 1978.

Well ID: 81000017289		Subjection 19	•			n.	
Tax No:	Permit No:	Failure to comply is a misdemeanor. County: Washtenaw Township: Scio					
<u>2011 - 100 - 101 - 100 - 101 - 100 </u>	<b>L</b>	Fraction: NE¼ SE	% SE%	Section: 24	Town/Ran 02S 05		WSSN:
Well ID: 810	00017289	Distance a Ann Arbor-	and Direct Dexter Rd.	ion from Ro 40' North of	ad Intersect Ann Arbor-D	ion: North West Corr exter and 50' West of	er of Allison Dr. and Allison Dr.
Latitude:		Well Nam	e: 06-1130	0-7			
				Iman Science			
Longitude:		Well Addi 531 Alliso Ann Arbo		3 9019		Dwner Address: 600 S. Wagner Rd. Ann Arboor MI 4810	3 9019
Drilling Method: Rotary			1			.50 ft. Below Grade	
Date of Well Plugging:	Well Use: Other		1		-	lell no longer needed	
7/20/2006 Well Construction Type:	Date Well Constructed	1:			od: Pumped	through grout pipe	
Drift well	8/1/2001		Active W		<b>D</b>		
Casing	8/1/2001				Removed:	rres lve, Drop pipe, Èlectri	al wining Dillage
Type: Steel - galvanized	Type: Steel - galvanized		Equipme	int itemoved	adapter s	pool, Submersible pu	mp
Note: Cutting Casing off 4 feet	below grade is recomm	ended.					
Measured Well Depth: 149.00 ft.			Reference Direction	e Point: All n: West	ison Rd	Distance: 50.00 ft	
Plugging Ma	iterial	Fro	m(ft)		(ft)	Quantity	Quantity Unit
Bentonite slurry Bentonite chips/pellets			1.50		98.00	6.00 14.00	Bag Bag
Demonite chips/pellets	a gana ara ana ang mga gana ang mga ang mga ang mga sa		90.00		143.00	14.00	Dug
		1					
Plugging Remarks:				_	I		<u>1</u>
Note:Plugging from well botton	n up to ground surface	is required					
Certification: Water well drilling	g contractor		Business Name: Stearns Drilling Address: 6974 Hammond SE Dutton, MI 49316				
Registration Number: 1095			Address	. 0074 man			
Registered Representative: Ri							
General Remarks: Well Use : Purge/Monitoring Well			WATER WELL CONTRACTOR'S CERTIFICATION:				
Then use . Fulgermonitoring Wen			This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief				
			Signature of Registered Representative Date				
							0/40/2006 44
EQP 2044C (2/2000)	ATTENTIO	NWELL	OWNER	: FILE W	ITH DEE	D	8/10/2006 11

	RTMENT OF ENVIRC & RADIOLOGICAL PI	NMENTAL QUALITY	
TAX NO: ABANDOI Completion is requi	VED WELL PLUGGI	NG RECORD rt 127 Act 368 PA 1978	PERMIT NO:
1. LOCATION OF WELL Fail	ure to comply is a misde	meanor	Town No. Range Ng.
WASHTENAW SCIO	NU 1/4 S	5/45 E/4 24 12 OWNER OF WELL MI	2 NO 5 EW
Distance and Direction from Road Intersection 14 MILE	F NWOF		ALLISON)
Street Address & City of Well Location (elle ALLISO)			BOR, MI
2. WELL DEPTH; -7 3. Date Plugging Completed	, ANN ARBUR	Address Same as Well Loc 13. DROP PIPE/PUMPING EQU	
<u>1007 n.: 3 129107</u>		🗌 Yes 🔀 No (Explain	
4 USE: X Single Family	mp	14. PLUGGING MATERIAL: Bentonite Chips from	tt
Test Well Type III Public		Bentonite Pellets from	
Municipal Water Hookup		Neat Cement from	ft. toft94# bags
6. CASING: 7. CASING MATERI	AL	Cement Grout from	ft. toft94# bags
in. dia. toft. depth.		ZONE MATERIALS USED	Yes X No
8. CASING STATUS AFTER PLUGGING	Туре	Complete if combination of mat	Placed fromft. toft.
Buried <u>4</u> ft. below grade Removed Above Gradein.	Show type of plugging	g materials and interval plugged	
9. FLOWING WELL: Ves X No	MATERIAL		FEET BELOW GRADE
<ol> <li>SITE SKETCH: Show location of plugged well(s) relative to buildings, drives, roads, and other structures or landmarks on site.</li> </ol>			
Include a North arrow.			
2			
1. Au			
i .			
11. COMMENTS PUMP COULD			
FUMP COULD			
NOT BE REMOVED.			
DROP PIPE WAS			
REMOVED. TOP OF			
TUMP WAS 94".	This well was plugge	RACTOR'S CERTIFICATION: ed under my jurisdiction and this	s report is true to the best of my knowledg
N 47 2000		<u>- Well Dri</u>	REGISTRATION NO.
$\frac{\mathcal{W}}{NOTE:} \frac{\mathcal{F}}{Plugging from well bottom up to ground surface}$	Address 561	5 Chilson, b	lowell, MT
is required.	Signed	RIZED REPRESENTATIVE	Date/0/07

EQP 2044 (03/1999)

# MICHIGAN DEPARTMENT OF PUBLIC HEALTH

WATER WELL AND PUMP RECORD

1 LOCATION OF WELL				Section Number Town Number Range Number
County	Township Name		Fraction NE	14 SW14 24 2 XW/S 2 5 E/WX
Washtenaw	Scio			3 OWNER OF WELL:
Distance And Direction From Road In	ntersection		ľ	
				Address
				315 Barber, Ann Arbor, MI 48103
				Address Same As Well Location? X Yes INO
Street Address & City of Well Locati	ion St	ketch Map:	(auto)	A WELL DEPTH: Date Completed
Locate with "X" in Section Below	5		EX-ANNALEOX	122 FT. 10 05 92 Replacement Well
				5 Cable tool Rotary Driven Dug
			2	Hollow rod Auger Jetted J
			2	6 USE: X Domestic Type I Public Type III Public
	ri d	2001	$\tilde{\mathbf{x}}$	Irrigation Type IIa Public Heat pump
	UN	RBER	0	Test Well Type IIb Public
		I <sup>_</sup>	2	7 CASING: XXX teel Threaded Height Above/Below
			1	Burface ft.
		THICKNESS	DEPTH TO	4 in to 122 ft. depth Weight lbs./ft.
2 FORMATION DES	SCRIPTION	OF STRATUM	BOTTOM OF STRATUM	in, toft. depth Grouted Drill Hole Diameter Drive Shoe
				in. to ft. depth
Well abandonment				<u>ft. depth</u>
				8 SCREEN: Not Installed
				Type Diameter
				Slot/Gauze Length
				th and th
				Set between II. and Bremer Check
				Blank above screenft. Other 9 STATIC WATER LEVEL:
				ti. below land surface I How 10 PUMPING LEVEL: below land surface
				ft. after hrs. pumping at G.P.M.
				ft, afterhrs. pumping atG.P.M.
				11 WELL HEAD Pitless adapter 12° above grade
				COMPLETION: Basement offset Approved pit
				12 WELL GROUTED? No X Yes From 0 to 122 ft.
				The coment
				Neat coment K Bantonite X Other <u>cement</u>
				No. of bags of emont 41/2 Benseal
			-	13 Nearest source of poor are a same
				Type Distance ft. Direction
				View disinfected upon completion?
				Was old well plugged? Yes No
				14 PUMP: Not Installed Pump Installation Only
				Manufacturer's name
				Model pumper HP Volts
				Length of Drop Pipe ft. capacity G.P.N
				TYPE: Submersible Jet
				PRESSURE TANK:
				Manufacturer's nameGallo
USE A 2ND SHE	ET IF NEEDED SFP 2	2 1993		Model number Cupuerty
15. Remarks, elevation, sourc	e of data, etc.			ER WELL CONTRACTOR'S CERTIFICATION:
	IN THE OF CAN	IRONMENTA	L AND to the	vell was drilled under my jurisdiction and this report is true best of my knowledge and belief.
	OCCUPATIONA	L HEALTH-G	WOS min	Nev Drilling Co., Inc.
	ULUUFATIONA			REGISTERED BUSINESS NAME
17. Rig Operator's Name:			Addre	8 8300 Dexter chelsea Rd., Dexter 48130
				Auguage Delaste 105192
			Signe	AUTHORIZED REPRESENTATIVE
D67d 2/89				Completion: Required
		-		of any provision is a
		GEOLOC	ACAL SURV	YEY COPY misdemeanor.

GEOLOGICAL SURVEY NO.

WATER WELL AND PUMP RECORD

1 LOCATION OF WELL								
County Washtenaw	Township Name Scio		Fraction	NE 1/4 SW 1/4 Section 1		2 XX/S	Range Numbe 5 F	, ₩
Distance And Direction From Roa			1/4	3 OWNER OF WELL:		- 1975	LC	<u>, vv -</u>
Distance And Divicion From Hol								
				Address				
				330 Barber,	Ann Arb	or, MI 4	<b>81</b> 03	
Street Address & City of Well Loc				Address Same As W	ell Location?	hy⊾ Yes ∟	J No	
Locate with "X" in Section Below	\$	Sketch Map:		127 FT.		2 New We	1	
		X		5 Cable tool	Rotary	Driven	Dug	
		10		Hollow rod	Auger	Jetted		
w		- R		6 USE: X Domestic	Type   Pu	blic 🗌	Type III Public	
	BARBER	$\neg$		Irrigation	Type IIa F	_	Heat pump	
	UNKEVE	× ×			Type lib f			
		12		7 CASING: Diameter X Steel	Threaded	1		
		THICKNESS	DEPTH TO	4 in. to	ft. depth	Surface		
2 FORMATION D	ESCRIPTION	OF STRATUM	BOTTOM OF STRATUM	in. to Grouted Drill Hole Dia		1 -		
11.13 al an danmank				in. to		Drive Shoe	Ves No	
Well abandonment				in. to 8 SCREEN:	ft. depth .			
					-	Not in		
	·····			Түре Sioi/Gauze				
				Set between				
and a second				FITTINGS: K-Pac	cker 🗌 Le	ad Packer 🔲	Bromor Check	
				Blank above scroo 9 STATIC WATER LEVEL		Other		
					below land su	rface	Flow	
				10 PUMPING LEVEL: be		and the second se		
				ft. after	hrs. pu	mping at	G.P.M.	
				ft. after	hrs. pu	mping at		
			+	11 WELL HEAD	Pitless adap		above grade	
				COMPLETION:	Basement o			
				12 WELL GROUTED?		Yes From	0_ to 127	ft.
·				Neat cement	Bentonit	e 🗶 Other_	cement	
				No. of bags of cemen	. 4% Ber	seal		
			ľ	13 Nearest source of pos	ssible contam	ination		
	•			Түрө	Distance		ction	
				Well disinfected upon o	ompletion?			
				Was old well plugged?			lo .	
					nstalled	L) Pump ins	tallation Only	
				Manufacturer's name Model number		HP V	/olts	
				Length of Drop Pipe				P.M.
	· · · ·			TYPE: Subm		Jet		
			<u> </u>	PRESSURE TANK: Manufacturer's name				
USE & 2ND SHEE	T IF NEEDED			Model number		Capacity	Ga	lions
15. Remarks, elevation, source			1	WELL CONTRACTOR		ATION:		
	000 89	1002		I was drilled under my juri est of my knowledge and b		inis report is true		
	SEP 22	LCCI V	Crib]	ey Drilling Co			172	
17. Rig Operator's Name:	BUREAU OF ENVIR	ONMENTAL	AND	8300 Dexter	Chelsea	Rd., Dex	ter 4813	0
The operator a trainer	OCCUPATIONAL I	HEALTH-GW	Addres	4	$\sim$	11.1	intela	 
			Signed	AUTHORIZED REPRI	ESENTATIVE	O'ate	10/3/9	2
67d 2/89			,	•.	Autho	oletion: Requ		
		GEOLOGIO	AL SURVE	Y COPY	Penal	ity: Conv of an	iction of a viol ny provision is	ation B
		JUSICION				misd	emeanor.	

#### MICHIGAN DEPARTMENT OF PUBLIC HEALTH

WATER WELL AND PUMP RECORD

1 LOCATION OF WELL							
County Washtenaw	Township Name		Fraction NW 1/4	NE 1/4 SW 1/4	Section Number 24	Town Number	Range Number 5 E/W
Distance And Direction From Road I			74	3 OWNER OF	WELL:	h	<u></u>
				Address	han Ann Ar	ahon MT A	0103
Street Address & City of Well Locati	ion			Addroop So	ma Ac Mall Locatio	rbor, MI 4	No
Locate with "X" in Section Below		ketch Map:		4 WELL DEPTH	t: Date Complete	92   Replacer	11
		De					
		Ĩ.		6 Cable to Hollow r			Dug
w		12		6 USE: X Dom			Type III Public
	BARBEK	S.		. 🛄 Irrig	ation 🔲 Type I		Heat pump
	UNKDER						(Dala)
					Plastic Welde		
2 FORMATION DES	CRIPTION	THICKNESS	DEPTH TO BOTTOM OF		82 ft. depth	Weight	
		STRATUM	STRATUM	- Grouted Dril	o ft. depth I Hole Diameter	Drive Shoe	🗆 Yes
Well abandonmç <b>ebt</b>				1	o ft. depth o ft. depth		
		-		8 SCREEN:	it depth		
	78.79					Diamoter	
						Length	
				_ Set between	K-Packer	t. and Lead Packer 🔲	ft. Bremer Check
				Blank al	DOV8 SCI8BA		
				9 STATIC WAT			Flow
				10 PUMPING L	EVEL: below land s		
					ft. after hrs.	pumping at	G.P.M.
						pumping at	
	αν ματαγραφικά το ποιοιτού το στο στο το ποιοιτού το ποιοιτού το ποιοιτού το ποιοιτού το ποιοιτού το ποιοιτού π Το ποιοιτού το π			11 WELL HEAD COMPLETIO			above grade roved pit
				12 WELL GROU	DTED?	X Yes From	0to82ft.
				Neat ce No: of bags	່ ວ	Benseal	cement
		1		13 Nearest sou	rce of possible cont		
		·		~	Dista	nceft_Dire	
				Well disinfecto Was old well		X Yes I	
		1		14 011140	Not installed	Pump Ins	tallation Only
		ļ			er's name		
						HP \	/olts G.P.M.
		<u> </u>			Submersible		
		ļ	-	PRESSURE	ANK:		
	F NEEDED SEP 2	2 1993		Manufacture Model numb	er's name		Gallons
USE A 2ND SHEET II 15. Remarks, elevation, source o			1 ANATE	D MELL CONTE	ACTOR'S CEDTIE	ICATION: Id this report is true	
	BUREAU OF ENVI	RONMENIA	WOS o the b	ell was drilled und pest of my knowle	er my jurisdiction ar dge and belief.		
,	OCCUPATIONAL	HEALING	Cribl	ey Drilli	ng Co., Ind		72
17. Rig Operator's Name:	<u>_</u>			REGISTERED BUSH	NESS NAME	REGISTRATI	
			Signed	Aug		leite 1	1] <u>5]92</u> _
67d 2/89					Co	thority: Act mpletion: Required naity: Conv	iction of a violation
	(	GEOLOGIC/	VL SURVE	Y COPY		ofar	y provision is a emeanor.
	• .						

GEOLOGICAL SURVEY NO.

ind a distant

# WATER WELL AND PUMP RECORD

1 LOCATION OF WELL	٦						
County	Township Name		Fraction	SW	Section Number	Town Number	Range Number
Washtenaw	Scio		NW 1/4	NE 14 BX S14	24	2 <sub>xN/S</sub>	5 <sub>E/WA</sub>
Distance And Direction From Road In			KTPN	3 OWNER OF	WELL		
				Address			
				350 Bar	ber, Ann A	Rbor. MI	48103
Street Address & City of Well Locati	on			Address Sa	ime As Well Locatio	n? Yes	
Locate with "X" in Section Below		etch Map:			H: Date Complete		
		b		127 FT.	10 05	92 Beplac	ement Well
		Ð		5 Cable to			
		1a	,	Hollow r		Jette	•
w		B		6 USE: X Don	nestic Type I	Public	Type III Public
	()	N			,		Heat pump
	BARBER	R				-	]
		8		7 CASING: Diameter	Steel Threa	ded Hoight: Ah	ove/Below
		R			Plastic Welde		
		THICKNESS	DEPTH TO	4 in. L	o <u>127</u> ft. depth		lbs./lt
2 FORMATION DES	CRIPTION	OF STRATUM	BOTTOM OF STRATUM		o ft. depth	l weight	103//11
	······································				II Hole Diameter	Drive Shoe	
Well abandonment				1	o ft. depth	ļ	No No
		<b> </b>		8 SCREEN:			Installed
				Turce			
				Slot/Course		Lenoth	
					n1		
				FITTINICO	K-Packer	I.cad Packer	Bremar Check
					bovo screen		
	A			9 STATIC WAT			
					ft. below land	d surface	Flow
				10 PUMPING L	EVEL: below land s		-
					ft. after hrs	. pumping at	G.P.M.
				1	ft. after hrs		
						,,	
			Rat	11 WELL HEAT		dapter 1	above grade
				COMPLETIC	Baseme	nt offset 🗌 A	oproved pit
	• • <u></u>			12 WELL GRO	UTED?	X Yes From	0 to ft.
					_		
						onite 🗶 Othe	cement
				No. of hags	of cement 41/2 Be	aseal	
				13 Nearest sou	arce of possible con	tamination	
				Туре	Dista		
				Well disinfect	ed upon completion?		7
				Was old well	plugged?	X Yes	l No
				14 PUMP:	Not installed	🔲 Pump	Installation Only
				Manufactur	er's name		
					ber	HP	Volts
				Length of D	rop Pipe	ft. capacity	G.P.M.
				TYPE:	Submersible	🗍 jet	
	No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			PRESSURE			
				Manufactur	er's name		
USE A 2ND BHEET I	F NEEDED	5001		Model num		Capacity	Gallons
15. Remarks, elevation, source of	of data, etc. CFP 2	<u>2 1993</u>	This was	all was drillad do.	RACTOR'S CERTIN	nd this report is tr	U.B.
			AL AND ne l	pest of my knowl	edge and belief.	na una report is ti	
	THIN DE FNV	RONMEN	CW651bl	ey Drilli	ng Co., In	c. /	1872
	BUREAU OF ENV	L HEALIH	un •	REGISTERED BUS	edge and belief. ng Co., In NESS NAME EXTER Chels	AN DA REGISTR	ATION NO.
17. Rig Operator's Name:	UCCOPATION.		Addres	s area no no	exter cheis	ea ka., De	xter 48130
				and in	A. 1. 21 131 - 4	Mark	10/5/02
			Signed	AUTHOR	NZED REPRESENTATIV		77/100
D67d 2/89		:					t 368 PA 1978 Iguired
						nalty: Co	enviction of a violation any provision is a
	(	SEOLOGIC	ai. Surve	Y COPY		mi	sdemeanor.

#### MICHIGAN DEPARTMENT OF PUBLIC HEALTH

#### WATER WELL AND PUMP RECORD

1 LOCATION OF WELL	1			
County	Township Name		Fraction	Section Number Town Number Range Number
Washtenaw	Scio		NW 1/4 1	E 1/4 SW 1/4 24 2 xxx/S 5 E/Vx
Distance And Direction From Road In	ntersection			3 OWNER OF WELL:
				Address 405 Barber, Ann Arbor, MI 48103
Street Address & City of Well Location				Address Same As Well Location? Y Yes No
Locate with "X" in Section Below	Sk	etch Map:		I MO. I DAY I YEAR I L. INGW WOIL
W	BARBER	NW AREald		98       FT.       10       05       92       Image: Replacement Well         5       Cable tool       Rotary       Driven       Dug         Hollow rod       Auger       Jetted       Image: Jetted       Jetted         6       USE:       M Domestic       Type I Public       Type III Public       Image: Test Well       Type IIb Public         7       CASING:       Construction       Type IIb Public       Image: Test Well       Type IIb Public
	Ch line of h	R		7 CASING: X Steel Threaded Height: Above/Below
2 FORMATION DES	CRIPTION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM	4 Plastic Welded   Surface ft. 4 in. to 98 ft. depth Weight Ibs./ft. in. to ft_ depth Grouted Drill Hole Diameter Due of the V
Well abandonément				Grouted Drill Hole Diameter ,
				8 SCREEN: Not Installed
3 bags benseal used	•			Type Diameter
				Slot/Gauze Length
				Set betwoenft. andft. FITTINGS: K-Packer Lead Packer Bremer Check
				Blank above screen ft. Other
and water transformer and a second	1. Yan ali 99 ar ar ar barak i 18 ar			9 STATIC WATER LEVEL
				ft. below land surface Flow
				10 PUMPING LEVEL: below land surface
				ft. after hrs. pumping at G.P.M. ft. after hrs. pumping at G.P.M.
				11 WELL HEAD Pitless adapter 12° above grade COMPLETION: Besement offset Approved pit
				12 WELL GROUTED? No XX Yes From to98 ft
				Neat cement 🕂 Bentonite 🗌 Other
				No. of bags of cement Additives 13 Nearest source of possible contamination
				Type Distance ft. Direction
				Well disinfected upon completion? Yes No Was old well plugged? Yes No
				14 PUMP: Not installed Pump Installation Only
				Manufacturor's name
				Model number HP Volts
				Length of Drop Pipe ft. capacity G.P.M
			~	TYPE: Submersible Jet PRESSURE TANK:
				Manufacturer's name
USE A 2ND SHEET IF	F NEEDED	1007		Model number Capacity Gallor
15. Remarks, elevation, source o	f data, etc. SEP 2	RONMENTA	16. WATE	Model number Capacity Gallor R WELL CONTRACTOR'S CERTIFICATION: Il was drilled under my jurisdiction and this report is true est of my knowledge and belief. <u>ev Drilling Co., Inc.</u> RESISTERED BUSINESS NAME REGISTRATION NO.
17. Rig Operator's Name:	BUREAU OCUPATIONAL	HEALITA	Address	
			Signed	Bunsenci Melasta 10 15192
D67d 2/69	(	GEOLOGIC	AI. SURVE	AUTHORIZED REPRESENTATIVE Authority: Act 368 PA 1978 Completion: Required Penalty: Conviction of a violatio of any provision is a misdemeanor.

### MICHIGAN DEPARTMENT OF PUBLIC HEALTH

WATER WELL AND PUMP RECORD

1 LOCATION OF WELL				
County Washtenaw	Township Name		Fraction	NE 1/4 SW1/4 24 Town Number Range Number
Distance And Direction From Road			1/4	3 OWNER OF WELL:
				Address
				411 Barber, Ann Arbor, MI 48193
Street Address & City of Well Loca Locate with "X" in Section Below		ketch Map:		4 WELL DEPTH: <sup>1</sup> Date Completed 1 MOL DAY   YAR   New Well
	Ŭ			103 FT. 10 05 92 Replacement Well
		18		5 Cable tool Rotary Driven Dug
		1Š		Holiow rod Auger Jettod
*		N A		6 USE: X Domestic Type I Public Type III Public
		オオ		Irrigation  Type Ila Public  Heat pump  Test Well  Type Ilb Public
	BARBER	by two frond		7 CASING: X Steel Threaded Height: Above/Below
S MILE		11		Plastic Welded Surface
2 FORMATION DE	SCRIPTION	THICKNESS	DEPTH TO BOTTOM OF	XQ2         in. to         String of the stri
		STRATUM	STRATUM	Grouted Drill Hole Diamstor
Well abandonment,	5" PVC.			in. to ft. depth No
	······································			8 SCREEN: Not Installed
Used 4 bags bensea	1.			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:
				tt. below land surface
				ft. after hrs. pumping at G.P.M.
And a second sec				R. after his. pumping at G.P.M.
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~				11 WELL HEAD Pitless adapter 12" above grade
				12 WELL GROUTED?     No     X     Yes     From
	<u></u>	-		Neat cement XX Beritonite X Other _Cement
				No. of bags of cement Additives
				13 Nearest source of possible contamination
				Type Distancefl. Direction Well disinfected upon completion?  Yes  No
				Was old well plugged?
P1		+		14 PUMP: Not Installed Pump Installation Only
······································		_		Manufacturer's name
				Model number HP Volts
		+		Length of Drop Pipeft. capacity G.P.M. TYPE: Submersible Jet
				PRESSURE TANK:
	,	- 1002		Manufacturer's name
USE A 2ND SHEET	IF NEEDED	3 5 1922	16	Model number Capacity Gallon:
15. Remarks, elevation, source		NONMEN	AL ANS W	rell was drilled under my jurisdiction and this report is true
	UNEALL OF E	WIHUHEALTH	Crih	lev Drilling Co., Inc. 1879
	BUHERUPATIO	NAL		Manufacturer's nameGallon Model numberGallon ER WELL CONTRACTOR'S CERTIFICATION: reli was drilled under my jurisdiction and this report is true best of my knowledge and belief. Iley Drilling Co., Inc. // 722 REGISTERED BUSINESS NAME 8300 Dexter Chelsea Rd., Dexter 48130
17. Rig Operator's Name:			Addres	ss obu bexter chersea ku., bexter 48130
			Signed	1 Juli Contractor 10/5/92
D67d 2/89				AUTHORIZED REPRESENTATIVE Authority: Act 368 PA 1978 Authority: Boovied
				Completion: Required Penalty: Conviction of a violation of any provision is a
		GEOLOGIC	AL SURVE	EY COPY of any provision is a misdemeanor.

### MICHIGAN DEPARTMENT OF PUBLIC HEALTH

WATER WELL AND PUMP RECORD

1 LOCATION OF WELL		`,	
County Township Name	B	Fraction	
		11/4	XIX 1/4 SW 1/4 24 2 XXYS 5 E/XX 3 OWNER OF WELL:
Distance And Direction From Road Intersection			5 GWHYEN OF WEEE.
			Address
Street Address & City of Well Location			415 Barber, Ann Arbor, MI 48103 Address Same As Well Location? Yes No
Locate with "X" in Section Below	Sketch Map:		4 WELL DEPTH: Date Completed 97 FT. 10 05 92 Replacement Well Provide State
			97 FT. 10 05 92 Beplacement Well
	R.		5 Cable tool Rotary Driven Dug
			Hollow rod Augor · Jetted
	E S		6 USE: Domestic Type I Public Type III Public
BAILE	HER ALB		Irrigation Type IIa Public Heat pump Test Well Type IIb Public
	G		7 CASING: Steel Threaded Height: Above/Below
	R		Diametor Da Steel Welded I Surface 11.
	THICKNESS	DEPTH TO	XX 4 in to 97 ft depth 1 Weight lbs /ft
2 FORMATION DESCRIPTION	OF STRATUM	STRATUM	in. to ft. depth
			Grouted Drill Hole Diameter Drive Shoe Yes
Well abandonment			in to ft. depth
			8 SCREEN: Not Installed
			Type Diameter
			Slot/Gauze Length
			Set between ft. and ft. FITTINGS: K-Packer Lead Packor Bremor Check
			Blank above screen ft. Other
			9 STATIC WATER LEVEL:
			ft. below land surface Flow
			10 PUMPING LEVEL: below land surface
		- <u> </u>	ft. after hrs. pumping at G.P.M.
			ft. after hrs. pumping at G.P.M.
			11 WELL HEAD Pitless adapter 12" above grade
			Basement offset Approved pit
			12 WELL GROUTED? No X Yes From 0 10 97 ft.
			Neat cement X Bentonite Other cement
			No. of bags of cement 3 Benseal
			13 Nearest source of possible contamination
			Type Distance the Direction
			Well disinfected upon completion?
			Was old well plugged? X Yes No
			14 PUMP: Not installed Pump Installation Only
			Manufacturer's namo
			Model number HP Volts Length of Drop Pipe ft. capacity G.P.M.
			Length of Drop Pipe     nt. capacity       TYPE:     Submersible
			PRESSURE TANK:
			Manufacturer's name
USE A 2ND SHEET IF NEEDED			Model number Capacity Gallons
15. Remarks, elevation, source of data, etc.	SEP % & 1350	16. WATE This we	Model number
	- MURDNNMEN	TALIAND	best of my knowledge and belief.
BUB	REAU OF ENVIRONAL HEALT	1-SMUSD ]	best of my knowledge and belief. ey Drilling Co., Inc. Registration No. 8300 Dexter Chelsea Rd., Dexter 48130
17. Rig Operator's Name: 0	CCUPATIONAL	Addres	8300 Dexter Chelsea Rd., Dexter 48130
			2.4
		Signed	AUTHORIZED REPRESENTATIVE
D67d 2/89			Authority: Act 368 PA 1978 Completion: Required
	GEOLOGIC	AL SHEVE	Penalty: Conviction of a violation of any provision is a
	しかに いしん していしん	0. 00NY1	misdemeanor.

GEOLOGICAL	SURVEY	NO
atoroaicht.	0011721	

WATER WELL AND PUMP RECORD

1 LOCATION OF WELL			Section Number Town Number Range Number
County Washtenaw	Township Name SCIO	Fraction	NE 1/SW 1/4 24 2 XX/S 5 EXX
Distance And Direction From Road In		NW 74 1	3 OWNER OF WELL
Well in front yard. Street Address & City of Well Location			Address 418 Barber Ln., Ann Arbor, 48103 Address Same As Well Location? Yes No 4 WELL DEPTH: Date Completed
Locate with "X" in Section Below	Skeich Map.		110=T. 09111 92 Beplacement Well
W	Bacer hun her		5       Cable tool       Rotary       Driven       Dug         Hollow rod       Auger       Jetted
2 FORMATION DES	CRIPTION OF STRATUM	DEPTH TO BOTTOM OF STRATUM	
Well abandonment.	SIKATUM	STRATUM	Grouted Drill Hole Diameter Drive Shoe Yes Yes In. to ft. depth No No
Pulled pump and pre	essure grouted		8 SCREEN: Not Installed
well shut with 3 ba			Type         Diameter           Slot/Gauze         Length           Set between         ft.
		-	FITTINGS: K-Packer L Lead Packer Bremer Check
Cut casing off belo	w grade.		Blank above screen ft. Other 9 STATIC WATER LEVEL:
			ft. below land surface Flow
			ft, after hrs. pumping at G.P.M.
			It. after hrs. pumping at G.P.M.
			11 WELL HEAD COMPLETION:       Pitless adapter       12* above grade         Basement offset       Approved pit         12 WELL GROUTED?       No       X       Yes From       0       110       ft.
			Neat coment 🕅 Bentonite 🗌 Other
			No. of bags of cement Additives 13 Nearest source of possible contamination
			Type Distance ft. Direction
			Well disinfected upon completion?  Yes No Was old well plugged? Yes No
			14 PUMP: Not Installed Pump Installation Only
			Menufacturer's name HP Volts
			Length of Drop Pipeft capacity G.P.M. TYPE: Submersible Jet PRESSURE TANK:
			Manufacturer's name
USE A 2ND SHEET		16 1/10	Model number Capacity Gallons ER WELL CONTRACTOR'S CERTIFICATION:
15. Remarks, elevation, source (	SEP % 2 1800	This w	well was drilled under my jurisdiction and this report is true
17. Rig Operator's Name:	BUREAU OF ENVIRONMEN OCCUPATIONAL HEALTH	Addres	I des of his knowledge and band. Registered Business NAME Registration No. 8300 Dexter Chelsea Rd., Dexter 4813(
D67d 2/89		Signed	AUTHORIZED REPRESENTATIVE Authority: Act 368 PA 1978 Completion: Required Penalty: Conviction of a violation
	GEOLOGI	CAL SURVI	EY COPY misdemeanor.

GEOLOGICAL SURVEY NO.

### WATER WELL AND PUMP RECORD

1 LOCATION OF WELL	Township Name		Fraction	Section Number Town Number Rango Number
County				1/4SW 1/4 24 2 XXX/S 5 E/XXX
Washtenaw Distance And Direction From Road	Scio		1 1111 7411	3 OWNER OF WELL:
treet Address & City of Well Loca	ation			Address <b>424 Barber, Ann Arbor, MI 48103</b> Address Same As Well Location? Yes No
ocate with "X" in Section Below	5	Sketch Map:		4 WELL DEPTH: Date Completed
	BARBER	Jak- Man Alicola		107       FT.       10       105       192       Image: Replacement Well         5       Cabie tool       Rotary       Driven       Dug         Hollow rod       Auger       Jetted       Image: Jetted       Image: Jetted         6       USE:       Domestic       Type I Public       Type III Public       Image: Jetted         Image: Im
	COURTION	THICKNESS	DEPTH TO BOTTOM OF	
2 FORMATION DI		STRATUM	STRATUM	In. tofl. depth Grouted Drill Hole Diameter Drive Shoe Yes in. toft. depth No
lland O T have at h	oncoal			8 SCREEN: Not Installed
Used 3.5 bags of b	enseal.	_		Type Diameter
				Stot/Gauze Length
				Set between ft. and ft FITTINGS: K-Packer Lead Packer Bromer Check
				Blank above screen ft. Other
				9 STATIC WATER LEVEL:
				ft. below land surface Flow
				ft. after hrs. pumping at 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 XX Yes From 0 to 107 f
·····				No. of bags of coment Additives 13 Nearest source of possible contamination
				Type Distanceft. Direction
				Well disinfected upon completion? Yas No Was old well plugged? Yes No
				14 PUMP: Not Installed Pump Installation Only
				Manufacturer's name HP Volts
				Length of Drop Pipe ft. capacity G.P.
				TYPE: Submersible Jet PRESSURE TANK: Manufacturer's name
HEE A SHA DUEL	ET IF NFFOED		· ·	Model number Capacity Gallo
15. Remarks, elevation, source of data, etc. SEP 2.2, 199		2 1993	This w	R WELL CONTRACTOR'S CERTIFICATION: all was drilled under my jurisdiction and this report is true
	BUREAU OF EN	HEALTH-	Wosrib	ABSI OF MY KNOWLOGGE AND DEHET. Iev Drilling Co., Inc. /872 REGISTERED BUSINESS NAME 8300 Dexter Chelsea Rd., DExter 48130
17. Rig Operator's Name:	OCCUPATION	1. 11.	Addres	8300 dexter Chelsea Rd., DExter 48130
674 2/89			Signed	AUTHORIZED REPRESENTATIVE AUTHORIZED REPRESENTATIVE Authority: Act 388 PA 1978
67d 2/89		GEOLOGIC	al surve	Completion: Required Penalty: Conviction of a violati

MICHIGAN DEPARTMENT OF PUBLIC HEALTH GEOLOGICAL SURVEY NO. WATER WELL AND PUMP RECORD PERMIT LOCATION OF WELL Range Number Town Number Section Number Fraction Township Name NEWNEVSU 2 5 E/Ø N/9 NAN '10 OWNER OF WELL: Direction From Road Intersection BARBER, HONN ARBOR 3 TOM O'BRIEN 48103 Address BARBER, AANAR BOR, MI Address Same As Well Location? Decres IND 45903 Street Address & City of Well Location WELL DEPTH: Date Completed New Well etch Map: Locate with "X" in Section Below BARbER ж Dug Driven Rotary 5 Cable tool Jetted Auger Hollow rod [] fype III Public 6 USE: Domestic Type | Public Heat pump Kirrigation Type IIa Public ANN ALLIC Dexter ,1 Type IIb Public Test Woll Re CASING: Diameter Steel Threaded Height: Above Below in to 114 11. depth Welded Surface SURZ bs./ft DEPTH TO BOTTOM OF STRATUM THICKNESS OF in to \_\_\_\_\_ ft. depth FORMATION DESCRIPTION 2 Grouted Drill Hole Diameter C Yes Drive Shoe \_ ft. depth \_ in. to \_ D 'D X NO BROWN CLAY ft. depth in to B SCREEN: WW Not Installed 4" 10 STAINLESS GRAV CLAI Diameter Type Slot/Gauze 22 RSE GRAVEL 113 100 ►ft. ft. and \_\_\_\_ Set between FITTINGS: K-Packer Lead Packer Bremer Check Blank above screen \_ - fi Other. 9 STATIC WATER LEVEL: 15 ft. below land surface Flow 10 PUMBING LEVEL: below land surface 8 g.p.m. 2 hrs. pumping at 15 ft. after GPM hrs, pumping a ft. after Ritless adaptor 11 WELL HEAD COMPLETION 12" above grade Approved pit Basement offset 12-WELL GROUTED? 🗌 No 🞽 Yes From MIGN, DAPI, OI PUBLIC Adapted coment \_\_\_\_\_ Additives. Additives. Nearest solid & Description Contamination Distance RECEIVED A Other JEd JUL 1 5 1991 1 199100 SEWEC 100 ft. Direction ENVIRONMENTAL HEAL PERUPATIONAL HEAL TA SWOS Yes No. Well disinfected upon completion? Yes [] No Not Installed Pump Installation Only Manufacturer's NATER IS NOT HOOKED 11/0 200 Model numbe G.P.M 12 Tt. capacity Length of Drop Pipe ERUICE WATE Submersible Jei TYPE: PRESSURE TANK: RITE MAde WELL Manufacturer's nar 3 6 Gallons Na Capacity 16. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my jurisdiction and this report is true \$1.0534 CAR to the best of my po, INC in KLOR n's Name: Address Rig Operate AVE KNOPE -16-911 Signed Act 368 PA 1978 Authority: Completion: D67d 2/89 Required Conviction of a violation of any provision is a misdemeanor. Penalty: GEOLOGICAL SURVEY COPY

TAX NO:	DRINKING WATEF ABANDC Completion is requ Fa	R & RADIOLOGICAL <b>DNED WELL PLUG</b> uired under authority of illure to comply is a mis	Part 127 Act 368 PA 1978	ON PERMIT NO:
County WASHTENdw C	which is a set of the	WW Hebog NW1/4	SE1/45E1/4 2	
Distance and Direction from Road Intersec	tion 50 EAST	OF ROAD	12 OWNER OF WELL Address	MARK HeilmANN
572 Center Da.	-		Addicas	572 Center Daive
street Address & City of Well Location		*		Az 45103
A			Address Same as W	
130° 98 th 4	Plugging Completed	an a		G EQUIPMENT REMOVED Explain in COMMENTS)
USE: Single Family Type I	Public	итр	14. PLUGGING MATERI	
Test Well Type II			3# Bentonite Pellets from	
. REASON FOR ABANDONING WELL Municipal Water Hookup Other	New W		Hentonite Grout from Neat Cement from	nft. to <u>/ 3 0</u> ft. 2, 6 9 50# bags nft. toft94# bags
. CASING:	7. CASING MATER		Cement Grout from	nft. toft94# bags
<u>4</u> in. dia. to <u>130</u> ft. depth.	Steel Other_		Other	è.
<u>3</u> ''in. dia. to <u>9</u> 8 ft. depth	Plastic	15. LOST CIRCULATIO Type	N ZONE MATERIALS USED	Yes W No     Placed fromft. toft.
CASING STATUS AFTER PLUGGING	Removed	16. PLUGGING SKETC	H (Complete if combination ing materials and interval pl	of materials was used.)
. FLOWING WELL: Ves 🙀 No		MATERIAL		FEET BELOW GRADE
<ol> <li>SITE SKETCH: Show location of plugged well(s) relati drives, roads, and other structures or i include a North arrow.</li> </ol>		3'	£ 3"-	4" 3'2
Hollywoon DR.	le Runo		.7	Jentonite GRONT
COMMENTS	yam . W	Pertonil Peile	rE + 5	
x55 70 1	55			
	EIVED			
MAY	1 6 2003		TRACTOR'S CERTIFICATIO led under my jurisdiction an	N: d this report is true to the best of my knowledg
	ENAW CO. HEALTH o ground surface	Address	Dr: Iling Co.	TAIR 81-2014 REGISTRATION NO. helsed RI Dexter 481
		Signed ///	DRIZED REPRESENTATIVE	hillDate_4/22/03
			1	EQP 2044 (03/199

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LOCAL HEALTH DEPT. COPY



#### ABANDONED WATER WELL AND PUMP RECORD

Completion is required under authority of Part 127 Act 368 PA 1978.

Weil ID::       81000017716         Elevatio::       778 ft.         Lathud::       422 381         Lathud::       223 0E         Distance and Direction from Read Intersection: Located on the South side of Dexter Rd, and Weild Valley for, and East of Alleron.         Lathud::       422 381         Lathud::       Weil Address:         Scotter Rd, and Weild Valley for, and East of Alleron.         State of Weil Address::       201 Dexter Rd, and Alleron.         State of Weil Address::       201 Dexter Rd, and Alleron.         State of Weil Address::       201 Dexter Rd, and Alleron.         Casing Status After Plugging::       Weil Address::         State of Weil Address::       201 Dexter Rd, and Alleron.         Casing Status After Plugging::       Status After Plugging::         Viel Constructed:       Rescore for Ablandoning Weil: Fuids weil constructed:         Atter Weil Constructed:       Reference Point: House Basemont Off Set         Dameter::       4.00 in. to 101.00 ft.         Weil Status After Plugging Material       From(H)         Vot::       Custime Status         Viels::       Status After Plugging Material         From(H)       Tot(H)       Quantity Unit         Weil Status Constructer       Basemarks:         Note: </th <th>lell ID: 81000017716</th> <th></th> <th></th> <th>Failure to</th> <th>comply is a n</th> <th>nisdemea</th> <th></th> <th></th> <th></th>	lell ID: 81000017716			Failure to	comply is a n	nisdemea			
Weil ID: 81000017716         Style Ex SW2         24         025 005           Elevation: 978 ft         Latitude: 42.2801         Detrance and Dot Interection for Rescuint Located on the South side of Dotte Rd and West of Valley Dr. and East of Allison.         Owner: Mr. Daw Chambers           Weil Owner: Mr. Daw Chambers         Weil Owner: Mr. Daw Chambers         Owner Address: 201 Dotter Rd. An Abor Mt 48103 2703         An Abor Mt 48103 2703           Drilling Method: Unknown         Casing Status After Plugging: Stol ft. Below Grade         An Abor Mt 48103 2703         An Abor Mt 48103 2703           Date of Pill Plugging: Weil Use: Household         Absendoring Weil: Unknown         Casing Status After Plugging: Stol ft. Below Grade           Stell - black         Date Weil Constructed:         Pumping Equipment Removed: Yee           Facing Stell - black         Equipment Removed: Check value, Douge Jons auflace           Meter Curting Casing off 4 feet below grade is recommended.         Reference Point: House Basement Off Set           Meter Curting Casing off 4 feet below grade is recommended.         Reference Point: House Basement Off Set           Meter Curting Casing off 4 feet below grade is recommended.         Reference Point: House Basement Off Set           Meter Curting Casing off 4 feet below grade is required         Reference Point: House Basement Off Set           Meter Plugging from weil bottom up to ground surface is required         Reference Point: House Basement Off Set </td <td>fax No:</td> <td>Permit No:</td> <td></td> <td>Count</td> <td></td> <td></td> <td></td> <td></td> <td></td>	fax No:	Permit No:		Count					
Well ID: 81000017716       Elevator: 973 ft         Lastude: 42.2881       Longitude: -83.73328       Owner Address: 200 ft         Vell Owner: Mr. Dave Chambers       Owner Address: 200 ft         Vell Owner: Mr. Dave Chambers       Owner Address: 200 ft         Vell Owner: Mr. Dave Chambers       Owner Address: 200 ft         Vell Owner: Mr. Dave Chambers       Owner Address: 200 ft         Vell Owner: Mr. Dave Chambers       Owner Address: 200 ft         Vell Owner: Mr. Dave Chambers       Owner Address: 200 ft         Vell Owner: Mr. Dave Chambers       Owner Address: 200 ft         Vell Owner: Mr. Dave Chambers       Owner Address: 200 ft         Vell Owner: Mr. Dave Chambers       Ann Abor MI 48103 2703         Vell Owner: Mr. Dave Chambers       Ann Abor MI 48103 2703         Vell Owner: Mr. Dave Chambers       Ann Abor MI 48103 2703         Vell Owner: Mr. Dave Chambers       Ann Abor MI 48103 2703         Vell Owner: Mr. Dave Chambers       Ann Abor MI 48103 2703         Vell Owner: Mr. Dave Chambers       Ann Abor MI 48103 2703         Vell Owner: Mr. Dave Chambers       Ann Abor MI 48103 2703         Vell Owner: Mr. Dave Chambers       Purping Equipment Removel: Yes         Standard Well Dave Mell Dave Mr. Dave Mell Dave Mr. Dave Mell Dave Mr. Da			1	14 SW14				WSSN:	Source ID/Well No:
Latitude: 42.2861 Longitude: -83.78328 Weil User: Florence Rd. Ann Arbor MI 44103 2703 Casing Status After Plugging: A00 ft. Below Grade Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandonnent Method: Poured from sufface Reason for Abandoning Weil: Public water connection Abandon Method: Plant Public water connection Reasoned Weil Depth: 101.00 ft.  Plugging Method: Plugging Material  Plugging from weil bottom up to ground surface is required Certification: Water weil drilling contractor Registered Contractor: Richard Heron General Remarks:  Water Weil Depth Hottom up to ground surface is required Certification: Water weil drilling contractor Registered Contractor: Richard Heron General Remarks:  Water Weil Depth Hottom up to ground surface is required Certification: Water weil drilling contractor Registered Contractor: Richard He	Well ID: 810	00017716	Distance a	and Directi	on from Roa	d Interse	ction: L	ocated on the	South side of Dexter
Landow F.22601     Owner Address: 2001 Dexter Rd: Ann Arbor MI 48103 2703       Drilling Method: Unknown     Casing Status After Plugging: 8.00 ft. Below Grade Basen for Abandoning Well: Public water connection Abandonment Method: Poured from surface Active Well It: Pumping Equipment Removed: Yes Equipment Removed: Yes Equipment Removed: Yes Equipment Removed: Yes Equipment Removed: Yes Equipment Removed: Check valve, Drop pipe, Electrical wiring, Pitless adeptar spool, Submersible pump       Note: Cutting Casing off 4 feet below grade is recommended.     Reference Point: House Basement Off Set Director: Southwest       Plugging Remarks:     Plugging from well bottom up to ground surface is required Contractor: Richard Heron General Remarks:     Prom(th)       Yude Status Net Public Contractor Registration Number: 1095     Reference Name: Steams Drilling Address: 6974 Himmond SE, Dutton, MI 49316 Registration Number: 1095       Registration Number: 1095     Registration Number: 1095     Steams Drilling Address: 6974 Himmond SE, Dutton, MI 49316 Registration Number: 1095       Registration Number: 1095     Registration Number: 1095     Data Signature of Registration Mathematics	Elevation: 978 ft								
Longitude: 83.78328     201 Dexter Rd. Ann Aftor M 48103 2703     201 Dexter Rd. Ann Aftor M 48103 2703       Drilling Method: Unknown     Casing Status After Plugging: 8.00 ft. Below Grade Reason for Abandoning Well: Public water connection Abandonment Method: Pourod from surface Active Well Id:     Casing Status After Plugging: 8.00 ft. Below Grade Reason for Abandoning Well: Public water connection Abandonment Method: Pourod from surface Active Well Id:       View Bill Construction Type: Inft well     Date Well Constructed: Active Well Id: Pumping Equipment Removed: Yes Equipment Removed: Check water, Drop pipe, Electrical wring, Plues adapter spool, Submerable pump       View: Cutting Casing off Afest below grade is recommended.     Reference Point: House Basement Off Set Direction: Southwest       Measured Well Depth: 101.00 ft. depth     B.00     101.00     12.00       Plugging Material     From(ti)     Tot(ft)     Ournetity Unit Interction: Southwest     Distance: 5.00 ft.       Plugging Remarks:     Distance: 1.00     12.00     B       Plugging from well bottom up to ground surface is required Certification: Water well driling contractor Registered Contractor: Richard Heron     Busincess Name: Stearns Drilling Address: 6974 Hinmond SE, Duton, MI 49316       Registered Contractor: Richard Heron     Signature of Resistered Contractor Registered Contractor: Richard Heron     Date Signature of Resistered Contractor       Signature of Resistered Contractor     Date Signature of Resistered Contractor     Date Signature of Resistered Contractor     Date Signature of Resistered Contractor <td>Latitude: 42.2861</td> <td></td> <td></td> <td></td> <td>e Chambers</td> <td></td> <td>Ownor</td> <td>Addross</td> <td></td>	Latitude: 42.2861				e Chambers		Ownor	Addross	
Date of Well Plugging:     Well Use: Household     Reason for Abandoning Well: Public water connection Abandonment Method: Pourd from surface Active Well Active Well Method: Pourd from surface Active Well Method: Pourd from surface is required Certification: Water well drilling contractor Registrated Contractor: Rishard Herron General Remarks:     Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Businestant of Resister Cont	Longitude: -83.78328		2601 Dex	ter Rd.	2703		2601	Dexter Rd.	3 2703
Date of Well Plugging:     Well Use: Household     Reason for Abandoning Well: Public water connection Abandonment Method: Pourd from surface Active Well Active Well Method: Pourd from surface Active Well Method: Pourd from surface is required Certification: Water well drilling contractor Registrated Contractor: Rishard Herron General Remarks:     Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Business Name: Stearns Drilling Address: 6974 Himmond SE, Dutton, Mil 49316 Businestant of Resister Cont	Drilling Method: Unknown			Casing St	atus After P	luaaina:	8.00 ft.	Below Grad	e
Well Construction Type:       Date Well Constructed:       Active Well Id:         Active Well Id:       Pumping Equipment Removed: Yes         Steel - black       Pumping Equipment Removed: Yes         Diameter:       4.00 in. to 101.00 ft. depth         Note: Cutting Casing off 4 feet below grade is recommended.       Reference Point: House Basement Off Set         Measured Well Depth: 101.00 ft.       Direction: Southwest       Distance: 5.00 ft.         Plugging Meterial       From(ft)       To(ft)       Quantity         Plugging Meterial       Prom(ft)       To(ft)       Quantity         Plugging Meterial       Prom(ft)       To(ft)       Quantity         Plugging Meterial       Prom(ft)       To(ft)       Quantity         Plugging Remarks:       8.00       101.00       12.00         Plugging Remarks:       Businese Name: Stearns Drilling       Address: 6974 Himmond SE, Duton, MI 49316         Registration       Water well drilling contractor       Registration Number: 1095       Address: 6974 Himmond SE, Duton, MI 49316         Registration Number: 1095       Registration Starn Submitting       Address: 6974 Himmond SE, Duton, MI 49316         Starter Well Contractor: Richard Herron       WATER WELL CONTRACTOR'S CERTIFICATION:       This well was plugged under my supervision and this report is true to the best of my knowledge and belie	Date of Well Plugging:	Date of Well Plugging: Well Use: Household			or Abandoni	ng Well:	Public w	ater connection	
Casing ype:     Steel - black       Diameter:     4.00 in. to 101.00 ft. depth       Note: Cutting Casing off 4 feet below grade is recommended.     Reference Point: House Basement Off Set Director: Southwest       Measured Well Depth: 101.00 ft.     Reference Point: House Basement Off Set Director: Southwest       Plugging Material     From(tt)       To(tt)     Quantity Unit       Immong grade is recommended.     Bistance: 5.00 ft.       Plugging Material     From(tt)       To(tt)     Quantity Unit       Immong grade is recommended.     Bistance: Southwest       Plugging Material     From(tt)       To(tt)     Quantity Unit       Immong grade     Bistance: Southwest       Plugging Remarks:     Bistance: Starms Drilling       Note:Plugging from well bottom up to ground surface is required       Cartification:     Water well drilling contractor       Registration Number: 1095     Business Name: Steams Drilling       Registration Number: 1095     Materes: 6974 Himmond SE, Dutton, MI 49316       Registration Number: 1095     Water well CONTRACTOR'S CERTIFICATION:       This well was plugged under my supervision and this report is true to the best of my knowledge and bellef       Signature of Registration Contractor     Signature of Registration Contractor       General Remarks:     Data	Well Construction Type:	Date Well Constructed	d:	1		. Fouleu	1011 30	mace	
Casing ys:       Steel - black Diameter:       4.00 in. to 101.00 ft. depth         Note: Cutting Casing off 4 feet below grade is recommended.       Reference Point: House Basement Off Set Direction: Southwest         Measured Well Depth: 101.00 ft.       Plugging Material       From(ft)         Dentonite chips/pelets       8.00       101.00         Plugging Material       From(ft)       Tof(ft)       Quantity Unit         Itentonite chips/pelets       8.00       101.00       12.00       B         Plugging from well bottom up to ground surface is required       Itentonite chips/pelets       Itentonite chips/pelets       Itentonite chips/pelets         Note:Plugging from well bottom up to ground surface is required       Itentonite chips/pelets       Itentonite chips/pelets       Itentonite chips/pelets         Note:Plugging from well bottom up to ground surface is required       Itentonite chips/pelets       Itentonite chips/pelets       Itentonite chips/pelets         Note:Plugging from well bottom up to ground surface is required       Itentonite chips/pelets       Itentonite chips/pelets       Itentonite chips/pelets         Certification:       Water well chiling contractor       Rightaria       Madress: 6974 Himmond SE, Dutton, MI 49316         General Remarks:       WATER WELL CONTRACTOR'S CERTIFICATION:       This well was plugged under my supervision and this report is true to the best of my knowledge and bellef	Drift well					Removed	Yes		
Reference Point: House Basement Off Set Direction: Southwest         Distance: 5.00 ft           Plugging Material         From(ft)         To(ft)         Quantity         Quantity         Output           bentonite chips/pellets         8.00         101.00         12.00         B           bentonite chips/pellets         9.00         101.00         12.00         101.00           bentonite chips/pellets         9.00         101.00         12.00         101.00         101.00           bestories         9.00	l ype:	ft. depth				Check v	alve, Dr		
Measured Well Depth: 101.00 ft.     Direction: Southwest     Distance: 5.00 ft.       Plugging Material     From(ft)     To(ft)     Quantity     Quantity       Barbonite chips/pellets     8.00     101.00     12.00     B       Barbonite chips/pellets     9.00     101.00     12.00     B       Barbonite chips/pellets     9.00     101.00     12.00     B       Barbonite chips/pellets     9.00     9.00     101.00     12.00       Barbonite chips/pellets     9.00     9.00     9.00     101.00     12.00	Note: Cutting Casing off 4 feet	below grade is recomm	ended.						
bentonite chips/pellets       8.00       101.00       12.00       B         bentonite chips/pellets       8.00       101.00       12.00       B         bentonite chips/pellets       8.00       101.00       12.00       B         bentonite chips/pellets       9.00       101.00       12.00       B         bentonite chips/pellets       9.00       101.00       12.00       B         bentonite chips/pellets       9.00       9.00       9.00       9.00         bentonite chips/pellets       9.00       9.00       9.00       9.00         bentonite chips/pellets       9.00       9.00       9.00       9.00	Measured Well Depth: 101.00 f	i.				se Baserr			
Note:Plugging from well bottom up to ground surface is required         Certification:         Vater well drilling contractor         Registration Number:         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor         Bignature of Registered Contractor         Bignature of Registered Contractor         Date         Signature of Registered Contractor         Business Mame:         Signature of Registered Contractor         Business Mame:         Signature of Registered Contractor         Bate         Signature of Registered Contra	Plugging Ma	terial	From	m(ft)	To(f	t)	G	and the second se	the second s
Note: Plugging from well bottom up to ground surface is required         Certification: Water well drilling contractor         Registration Number: 1095         Registered Contractor: Richard Herron         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor         Date         Machine Intervention	Bentonite chips/pellets			8.00		101.00		12.00	Bag
Note: Plugging from well bottom up to ground surface is required         Certification: Water well drilling contractor         Registration Number: 1095         Registered Contractor: Richard Herron         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor         Date         Machine Intervention									
Note: Plugging from well bottom up to ground surface is required         Certification: Water well drilling contractor         Registration Number: 1095         Registered Contractor: Richard Herron         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor         Date         Machine Signate         The Si									
Note: Plugging from well bottom up to ground surface is required         Certification: Water well drilling contractor         Registration Number: 1095         Registered Contractor: Richard Herron         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor         Date         Machine Signate         The Si									
Note: Plugging from well bottom up to ground surface is required         Certification: Water well drilling contractor         Registration Number: 1095         Registered Contractor: Richard Herron         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor         Date         Machine Signate         The Si		·····						<u></u>	
Note: Plugging from well bottom up to ground surface is required         Certification: Water well drilling contractor         Registration Number: 1095         Registered Contractor: Richard Herron         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor         Date         Machine Signate         The Si				, a					
Note: Plugging from well bottom up to ground surface is required         Certification: Water well drilling contractor         Registration Number: 1095         Registered Contractor: Richard Herron         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor         Date         Machine Signate         The Si									
Note: Plugging from well bottom up to ground surface is required         Certification: Water well drilling contractor         Registration Number: 1095         Registered Contractor: Richard Herron         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor         Date         Machine Signate         The Si									
Note: Plugging from well bottom up to ground surface is required         Certification: Water well drilling contractor         Registration Number: 1095         Registered Contractor: Richard Herron         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor         Date         Machine Signate         The Si									
Note: Plugging from well bottom up to ground surface is required         Certification: Water well drilling contractor         Registration Number: 1095         Registered Contractor: Richard Herron         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor         Date         Machine Signate         The Si									
Note: Plugging from well bottom up to ground surface is required         Certification: Water well drilling contractor         Registration Number: 1095         Registered Contractor: Richard Herron         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor         Date         Machine Signate         The Si			1		I		L		1
Certification:       Water well drilling contractor         Registration Number:       1095         Registered Contractor:       Richard Herron         General Remarks:       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor       Date         Market Mar			is required						
Registration Number: 1095       Address: 6974 Hmmond SE, Dutton, MI 49316         Registered Contractor: Richard Herron       WATER WELL CONTRACTOR'S CERTIFICATION:         General Remarks:       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief       Signature of Registered Contractor         Date       Date         Market J. Market J			is required	Business	Name: Ster	arns Drillir	ıg		
Registered Contractor: Richard Herron         General Remarks:         WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my supervision and this report is true to the best of my knowledge and belief         Signature of Registered Contractor       Date         Water Well       Date         Signature of Registered Contractor       Date         Water Well       Date         Water Well       Date         Signature of Registered Contractor       Date         Date       Date		y contraction		Address	6974 Hmm	ond SE, D	utton, M	II 49316	
This well was plugged under my supervision and this report is true to the best of my knowledge and belief Signature of Registered Contractor Date Richard J. Marron 5-10-07 5/8/2007	•	d Herron							
to the best of my knowledge and belief Signature of Registered Contractor Date Richard J. Marron 5-10-07 5/8/2007				v	VATER WEL	L CONTR	ACTOR	'S CERTIFIC	ATION:
5/8/2007				This well v to the bes	was plugged t of my knowl	under my edge and	supervis belief	sion and this r	eport is true
QP 2044C (2/2000) 5/8/2007				Signatur R-co	e of Registe	red Contr	actor 2 <b>9</b> 11	Date 5-/	0-07
	EQP 2044C (2/2000)	ATTENTIO	NWELL		· FIL F WI		ED		5/8/2007 16

DE			ONMENTAL QUALITY PROTECTION DIVISIO		
TAX NO:	ABANDO Completion is requ	NED WELL PLUGG	ING RECORD art 127 Act 368 PA 1978	PERMIT NO:	
LOCATION OF WELL	nship Name SC/0		E1/4SE1/4 Section		
istance and Direction from Road Intersect			12 OWNER OF WELL J Address 2805	IM MIMNAUGH SAVECLARK DEXTER	
treet Address & City of Well Location	BDEXTERI	NE. ANNARBO	ANN AF Address Same as We	EBOR, M∣ Il Location X Yes □	] No
	Plugging Completed		13. DROP PIPE/PUMPING	EQUIPMENT REMOVED	
USE: Single Family Type I F	Public	ump	14. PLUGGING MATERIA Bentonite Chips from	<u>O</u> tt. to <u>/0,2</u> tt.	13_50# bags
REASON FOR ABANDONING WELL	New W		Bentonite Pellets from Bentonite Grout from Neat Cement from		50# bags 50# bags 94# bags
CASING: 000	7. CASING MATER			ft. toft.	94# bags
in. dia. to <u></u> ft. depth. in. dia. toft. depth	Steel Other Plastic		ZONE MATERIALS USED		
CASING STATUS AFTER PLUGGING	Removed		Quantity (Complete if combination of g materials and interval plu		ft. toft.
FLOWING WELL: Yes X No		MATERIAL		FE	ET BELOW GRADE
Show location of plugged well(s) relati drives, roads, and other structures or la Include a North arrow.					
ENERN					
GPS					
N 42.2874					
W 83,7872	17				
			RACTOR'S CERTIFICATION d under my jurisdiction and		Dest of my knowledge
OTE: Plugging from well bottom up t is required.	to ground surface	Address <b>Solution</b>	s chilson	HOWELP	129/07
IMPORTANT: File with	h deed.	AUTHO	RIZED REPRESENTATIVE		ECR 2044 (02(1000)

WELL OWNER COPY

EQP 2044 (03/1999)

### MICHIGAN DEPARTMENT OF PUBLIC HEALTH

WATER WELL AND PUMP RECORD

1 LOCATION OF WELL	]			
County	'Township Name		Fraction	NF 1/2 SW 1/2 24 2 XX/S 5 F/XX
Washtenaw	Scio		NW1/4	
Distance And Direction From Road In	ntersection			3 OWNER OF WELL:
				Address
				2923 Dexter Ann Arbor Rd., Bnn Arbor
Street Address & City of Well Locati	on			Address Same As Well Location? 🛛 Yes 🔲 No
Locate with "X" in Section Below		ketch Map:		4 WELL DEPTH: Date Completed
		ŀ	Y	97 FT. 10 05 92 Beplacement Well
		1	U Ex	5 Cable tool Rotary Driven Dug
	\$		2	Hollow rod Auger Jetted
w	PINC	WOOU	Ś	6 USE: Domestic Type   Public Type III Public
			>	Irrigation Type Ha Public Heat pump
	Х		κ.	Test Well Type IIb Public
			CL AVN AKEO	7 CASING: Diameter Steel Threaded Height: Above/Below
			1	Plastic Welded Surface ft
		THICKNESS	DEPTH TO	4in to 97 ft depth
2 FORMATION DES	CRIPTION	OF STRATUM	BOTTOM OF STRATUM	in. to ft. depth
				Grouted Drill Hole Diameter Drive Shoe Yes
Well abasdonment.				in. to ft. depth
				8 SCREEN: Not Installed
				Type Diameter
				Slot/Gauze Length
				Stot/Gauze ft. and ft.
	-			FITTINGS: K-Packer Lead Packer Bremer Check
				Blank above screen ft. Other
				9 STATIC WATER LEVEL:
				H. below land surface
		-		10 PUMPING LEVEL: below land surface
				ft. after hrs. pumping at G.P.M.
				ft. after hrs. pumping at G.P.M
				11 WELL HEAD     Pitless adapter     12" above grade       COMPLETION:     Besement offset     Approved pit
				12 WELL GROUTED? No X Yes From to ft
				Neat cement 🔀 Bentonite 😨 Other
	•			No. of bags of cement 3 Bensie al
a Marina a su a				13 Nearest source of possible contamination
				Type Distance ft. Direction
				Well disinfected upon completion? Yes No
				Was old well plugged? X Yes No
				14 PUMP: Not Installed Pump Installation Only
				Manufacturer's name
an a				Model number HP Volts
				Length of Drop Pipeft. capacity G.P.N
				TYPE: Submersible Jet
				PRESSURE TANK:
				Manufacturar's name
USE A 2ND SHEET	IF NEEDED			Model number CapacityGallor
15. Remarks, elevation, source	of data, etc.			R WELL CONTRACTOR'S CERTIFICATION:
	SEP 2	2 1993	This with to the	ell was drilled under my jurisdiction and this report is true best of my knowledge and belief.
	SEP 2	6 10°.	. <b></b>	1877
			Ameril	ACCINENT DE DOSINESS NAME . INC. REGISTRATION NO.
17. Rig Operator's Name:	BUREAU OF ENV	HUNNITH-6	MO5 Addres	best of my knowledge and belief. <u>Accurptilling</u> (P., Inc. REGISTRATION NO. 15 8300 Dexter Chelsea Rd., Dextger, 481
	BUHERIDATIONA	LULUL		Laura Allack 10/5/6.
			Signed	AUTHORIZED REPRESENTATIVE
D67d 2/89				Authority: Act 388 PA 1978 Completion: Required
				Penalty: Conviction of a violatic
		GEOLOGIC	AL SURVI	EY COPY of any provision is a misdameanor.

# MICHIGAN DEPARTMENT OF PUBLIC HEALTH

WATER WELL AND PUMP RECORD

1 LOCATION OF WELL	[			
County	Township Name	_	Fraction	Section Number Town Number Range Number
	Scio		NW 1/4	NE 14 SW 14 22 2 VN/S 3 E/W
Distance And Direction From Road In	tersection			S OWNER OF WELE.
Wall in net in front	of hours			Address
Well in pit in front	or nouse.			
Street Address & City of Well Locatio	'n			2963 Dexter Rd., Ann Arbor 48103 Address Same As Well Location? Yes No
Locate with "X" in Section Below	Sket	h Map:		4 WELL DEPTH: Date Completed
	WAGNER	lo_		115 FT. 09 12 92 Beplacement Well
	/,	M.		Cable tool     Rotary     Driven     Dug
	a comment	¥		Hollow rod Auger Jetted
*	WAGNER O QUMAO VJ			6 USE: Domestic Type l'Public Type III Public Irrigation Type III Public Heat pump
				Irrigation Type IIa Public Heat pump Test Well Type IIb Public
	$\sum_{i=1}^{n}$			7 CASING: Steel Threaded Height: Above/Below
	K40			Plastic Welded Surface ft
		HICKNESS	DEPTH TO	4" in. to ft. depth   Weight lbs./ft.
2 FORMATION DESC	CHIPTION	OF STRATUM	BOTTOM OF STRATUM	in. to ft. depth
Uall abandonment				in. to ft. depth
Well abandonment.				in. to 11. depth
				8 SCREEN: Not Installed
Pulled pump and gtou	ited well shut		1	Type Diameter
with 2 E have of Day	scoal 16 bac			Slot/Gauze         Length           Set betweenft. andft.
with 3.5 bags of Ben	12691 * 15 Dag			Set between It. and It. FITTINGS: K-Packer Load Packer Bremer Chock
hole plug, ¼ bag cem	nent.			Blank above screen ft. Other
HOTO PINAT IL DAR CON				9 STATIC WATER LEVEL:
				ft. below land surface Flow
				10 PUMPING LEVEL: below land surface
an a				ft. afterhrs. pumping at G.P.M.
				ft. after hrs. pumping at G.P.M.
				11 WELL HEAD COMPLETION: Pitloss adapter 12° above grade Besement offset Approved pit
				12 WELL GROUTED? No X Yes From toft
			<u></u>	Neat comment Bentonite Other
			<u>.</u>	No. of bags of cement Additives 13 Nearest source of possible contamination
				Type Distance ft. Direction
				Well disinfected upon completion?
				Was old well plugged? X Yes No
				14 PUMP: Not installed Pump Installation Only
				Manufacturer's name
				Model number HP Volts
				Length of Drop Pipeft. capacityG.P.M TYPE:SubmersibleJet
	•			TYPE: Submersible Jet
				Manufacturer's name
USE A 2ND SHEET IF	NEEDED SEP 22	1993		Model number Capacity Gallor
15. Remarks, elevation, source o	f data, etc.		16 WATE	R WELL CONTRACTOR'S CERTIFICATION: ell was drilled under my jurisdiction and this report is true
	BUREAU OF ENVIRI	ONMENT	AL PUTRIS WO	en was anned under my jurisdiction and this report is the best of my knowledge and belief.
	BUREAU OF LINAL I	HEALIH-	Crihla	ell was drilled under my jurisdiction and this report is true best of my knowledge and belief.
	00000			
17. Rig Operator's Name:			Addres	s <u>8300 Dexter Chelsea Rd.</u> , Dexter 48130
			Signed	AUTHORIZED REPRÉSENTATIVE
67d 2/89			ú	Authority: Act 368 PA 1978
				Completion: Required Penalty: Conviction of a violatio
	Gi	OLOGIC	AL SURVE	

TAX NO:	Completion is required un	WELL PLUGGING RI nder authority of Part 127 comply is a misdemeano	Act 368 PA 1978		PY
1. LOCATION OF WELL County W A.Sh	Township Name City of AZ	Erection	Section No.	Town No. N/S	Range No. E/W
Distance and Direction from Road $\mathcal{R}_{IAD}$ + $\mathcal{O}$ $\mathcal{N}_{I}$ $\mathcal{W}_{I}$	Intersection AppRox 500 CORVER OF BASEM ation 465 EVERGE	FROM 12 ON Ad	VNER OF WELL Jur dress 405 戸 A2 48/ dress Same as Well Local	VERGREEN 103	
	$\frac{703 \text{ LOERGA}}{5 \text{ 12/ 1}}$	13. DF	OP PIPE/PUMPING EOUIF Yes No (Explain in	MENTREMOVED	
4 USE: Single Family	Type I Public     Heat Pump       Type II Public	Be	UGGING MATERIAL: ntonite Chips from		50# bags
5. REASON FOR ABANDONING Municipal Water Ho	WELL New Well Dril	led Be	ntonite Grout from	_ft. to <u>90</u> ftft. toft	<u>3</u> 50# bags 94# bags 94# bags
6. CASING: <u><math>4^{1}</math></u> in. dia. to <u><math>90^{1}</math></u> ft. de <u><math>1^{1}</math> ft.</u> de		Ot	h <b>er</b>	/es No	
8. CASING STATUS AFTER PLU	GGING grade Removed 16.	LOST CIRCULATION ZONE N Type PLUGGING SKETCH (Compl Show type of plugging mater	Quantity	Placed from	<u>ft.toft</u>
Above Grade         In.           9. FLOWING WELL:         Yes	BASEMENT FLOOR			FEET	BELOW GRADE
Fucego	W AZ ROAN				
11. COMMENTS	0				
1/ 1/7-	8 573				
N: 722	$\mathbf{O}$				
W, 083-	0				
W. 083- E 803	0		B'S CERTIFICATION:		
W, 083- <i>E</i> 803 <i>E</i> Acc 4	0	WATER WELL CONTRACTO This well was plugged unde and belief.	R'S CERTIFICATION: r my jurisdiction and this i	report is true to the bes	t of my knowledge

.

GEOLOGICAL SURVEY NO.

# WATER WELL AND PUMP RECORD

1 LOCATION OF WELL				A CONTRACT DESCRIPTION AND A CONTRACT DESCRIPTION
County	Township Name		Fraction	Section Number Town Number Range Number
Washtenaw	Scio		NW 1/4	IF         14 SW         14         24         2         XM/S         5         E/XM/S           3         OWNER OF WELL         0
Distance And Direction From Road In	tersection			3 OWNER OF WELL.
				Address
				390 Glenwood, Ann Arbor, MI 48103
Street Address & City of Well Location	n			Address Same As Well Location? 🔄 Yes 🗔 No
Street Address & City of Well Locatio		ketch Map:		4 WELL DEPTH: Date Completed I New Well
		15		FT. 09 12 92 Replacement Well
				5 Cable tool Rotary Driven Dug
		Ri		Hollow rod Auger Jetted
		8		6 USE: XDomestic Type I Public Type III Public
		2		Irrigation Type Ita Public Heat pump
		- 2		Test Well     Type IIb Public     Totasing: XI Steel     Threaded     Height: Above/Below
5	GLEN WOOD	12		7 CASING: X Steel Threaded Height: Above/Below Diameter Plastic Welded Surface ft.
1 MILE		HICKNESS	DEPTH TO	4" in. to 105 ft. depth Weight the ft
2 FORMATION DESC	CRIPTION	STRATUM	BOTTOM O	2" in to 90 ft. depth
		2		in to ft depth   Drive Shoe L_ fes
Well Abandonment		13		in. to ft. depth No
				8 SCREEN: Not Installed
2 wells: 1 - 2", 1	- 4 <sup>u</sup>			Diameter
01	0.51			Slot/Gauze Length
2" well -	90.			Set between ft. and ft. FITTINGS: K-Packer Lead Packer Bremer Check
4" well -	1051			Blank above screen ft Other
	105			9 STATIC WATER LEVEL
4 baGS Benseal used.				ft. below land surface
				10 PUMPING LEVEL: below land surface
				ft. after hrs. pumping at G P.M.
				ft. after hrs. pumping at G.P.M.
				11 WELL HEAD Pitless adapter 12° above grade
				COMPLETION: Basement offset Approved pit
<b>N</b> 18				12 WELL GROUTED? No X Yes From 0 to 105 ft.
	•			0 96
				Neat cement X Bentonite Other
				No. of bags of cement
				T3 Nearest source of possible contamination Type Distance It. Direction
·				Well disinfected upon completion?
				Was old well plugged?
		•		14 PUMP: Not Installed Pump Installation Only
				Manufacturer's name
				Model number HP Volts
				Length of Drop Pipe ft. capacity G.P.M.
				TYPE: Submersible Jet
				PRESSURE TANK: Manufacturer's name
		1003		Model number Capacity Gallon
USE A 2ND SHEET IF 15. Remarks. elevation, source o	f data, etc. SEP 2	2 1993	16, WAT	
10. Hemarks, Sievation, Source o	BUREAU OF ENV	DONMENTA	L AMA	ER WELL CONTRACTOR'S CERTIFICATION: vell was drilled under my jurisdiction and this report is true best of my knowledge and belief. <u>Prilling Co., Inc.</u> REGISTRATION NO. PROMOTER PROFESSIONAME REGISTRATION NO. REGISTRATION NO.
	THREAU OF ENV	HEALTH-	WOS"	best of the value of the $1872$
	DCCUPATION		Ur <u>ibl</u>	REGISTERED BUSINESS NAME REGISTRATION NO.
17. Rig Operator's Name:	<b>Uv</b> −		Addr	ss 8300 Dexter Chelsea Rd., Dexter 48130
			Signe	Dangenerell Last Date 9/12/99
D67d 2/89			, sign	AUTHORIZED REPRESENTATIVE Authority: Act 368 FA 1978
				Completion: Required
		GEOLOGIC	AL SURV	
				Illagonound

DEĐ MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY DRINKING WATER & RADIOLOGICAL PROTECTION DIVISION ABANDONED WELL PLUGGING RECORD TAX NO: PERMIT NO: Completion is required under authority of Part 127 Act 368 PA 1978 Failure to comply is a misdemeanor LOCATION OF WELL 1. County Township Name Range Tawn No Jau 10 E/y OWNER OF WELL Intersection Distance and Address z/e i Street Address & City of Well Location 739 Kuchnie. ANNI ARBOR Address Same as Well Yes ] No 3. Date <u>Plugging</u> Completed 5 / 7 / 03 2. WELL DEPTH 13. DROP PIPE/PUMPING EQUIPMENT REMOVED Yes No (Explain in COMMENTS) ft 4 USE: Single Family Type I Public Heat Pump 14. PLUGGING MATERIAL: r Irrigation Type II Public ft. 10 10 ft. from 💋 Bentonite Chips 50# bags Test Well Type III Public 50# bags Bentonite Pellets from 5. REASON FOR ABANDONING WELL Wall-Diffed Bentonite Grout ft to from 50# bags Unrepairable Neat Cement 94# bags Other Cement Grout 94# bags 6. CASING: 7. CASING MATERIAL O ft. depth. Steel Other. Plastic in. dia. to \_ft. depth D No 15. LOST CIRCULATION ZONE MATERIALS USED ∐ Yes Type. Quantity Placed from ft. to ft. 8. CASING STATUS AFTER PLUGGING Buried \_ Removed 16. PLUGGING SKETCH (Complete if combination of materials was used.) ft. below grade Show type of plugging materials and interval plugged. in. Basement Above Grade 9. FLOWING WELL: 🗌 Yes M . No MATERIAL FEET BELOW GRADE 10. SITE SKETCH: Show location of plugged well(s) relative to buildings, drives, roads, and other structures or landmarks on site. Include a North arrow. 21 11. COMMENTS RECEIVED MAY 1 6 2003 WASHTENAW CO. ENV. HEALTH 40 17, WATER WELL CONTRACTOR'S CERTIFICATION: This well was plugged under diction and this report is true to the best knowledge and belie 0  $|A| \subset$ 730 Add NOTE: Plugging from well bottom up to ground surface is required.

LOCAL HEALTH DEPT! COPY

EQP 2044 (03/1999)

MICHIGAN DEPARTMENT O	FF	PUBLIC	HEALTH
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WATER WELL AND PUMP RECORD

GEOLOGICAL SURVEY NO.

<u>с</u>.,

1 LOCATION OF WELL	• .		1-		Contine Muset	Town Number	Range Number
ççuny	ownship Name		Fraction	E 1/4 SW 1/4	Section Number 24		_
Washtenaw Distance And Direction From Road Inter	Scio		1111 1/4 1	3 OWNER OF		· · · · · · · · · · · · · · · · · · ·	<u> </u>
Distance And Direction From Road inter-	Section						
				Address			
					arkwood, An		
Street Address & City of Well Location				Address Sa	ame As Well Locatio	n? Yes	L] No
Locate with "X" in Section Below		etch Map:		4 WELL DEPTI 110 <sub>FT.</sub>			Well
	WASNER	Ka			ol Rotary		ven Dug
	k≂	~		5 Cable to	of Lindary		
	PARKINGOND R			6 USE: Don			Type III Public
	PROVINCE					la Public	Heat pump
	I ACCULED E				t Well 🔲 Type I		
	E	•		7 CASING: Diameter	Steel DThread	ded Height: /	Above/Below
	<u>P5</u>				Plastic Welde o <b>110</b> ft. depth	t	
2 FORMATION DESCR	IPTION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM		o ft. depth	Weight _	lbs./ft
		STARTON	annarom	Grouted Dri	I Hole Diameter	Drive Sho	e 🗌 Yes
Well abandonment.					to fi. depth	l	
				8 SCREEN:		N	ot Installed
Pulled pump and grout	ted shut with	ļ			<u></u>		
3 bags Benseal, ½ bag	g cement.			Set betwee	n t K-Packer	It. and	ft.
				FITTINGS:	bove screen	ft Oth	
	,			9 STATIC WAT			
					ft. below land		Flow
					EVEL: below land s		
					ft. after hrs		
					ft. after hrs	. pumping at	G.P.M.
	······································	+		11 WELL HEA	D Pitless a	dapter	12° above grade
				COMPLETI	Baseme	nt offset	Approved pit
				12 WELL GRO	UTED? No	X Yes From	0 to110
AN				Neat c	ement 🗶 Bent	onite 🔀 Ot	ner hole_plug
				No. of bags	of cement	_ Additives	
	2				urce of possible con		
					Dist		
					ted upon completion;   plugged?	Yes	
				14 PUMP:	Not Installed		p Installation Only
					rer's name		
					ber	HP	Volis
							G.F
			1.	TYPE:	Submersible	Jet	
				PRESSURE	TANK: rer's name		
						Capacity	Gal
USE A 2ND SHEET IF NI 15. Remarks, elevation, source of c	data, etc. CCD 2	2 1993	16. WATE	R WELL CONT	RACTOR'S CERTI	FICATION:	
To Homerica, Distancia, 200103 01 0	251 1			ell was drilled un best of my knowl	der my jurisdiction a ledge and belief.	and this report is	1110
	BUREAU OF EN	IRONMENT TH	GW24 ibl	ey Drill:	ing Co In	с.	1872
	BUREAU	AL HEALIN		REGISTERED BUS	Ing Co., In SINESS NAME	REGIS	TRATION NO.
17. Rig Operator's Name:	10000		Addres	<u> </u>	Dexterrche	lsea, De	ter <b>38388</b> 4
			Signed	Dana	in alle	Date Date	1/12-142
67d 2/89	,			AUTHO		uthority:	Act 368 PA 1978
					С	ompletion: enalty:	Required Conviction of a viola
		GEOLOGIC	AL CLINVE	N COM	•		of any provision is a

1 A .		and the second second	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	
MICHIGAN	DEPARIMEN	VI OF PUB	LIC HEALTH	
			1	

WATER WELL AND PUMP RECORD

LOCATION OF WELL		Ir.	Section Number Town Number Range Number
County Washtenaw	Name Scio	Fractio	NW SE Section Number Town Number Range Number
Distance And Direction From Road Intersection			3 OWNER OF WELL
			431 Parkwood Address Ann Arbor, MI 48103
treet Address & City of Well Location	Sketch Mon:		Address Same As Well Location?  Yes No WELL DEPTH: Date Completed MO. L DAY L YEAN IN New Well
ocate with "X" in Section Below	Sketch Map:		105 FT. 10 11 92 Replacement Well
			5 Cable tool Rotary Driven Dug
E			Hollow rod Auger Jetted Auger 6 USE: Domestic Type I Public Type II Public
			Irrigation Type IIa Public Heat pump
			Test Well Type IIb Public
			7 CASING: X Steel Threaded Height: Above/Below Diameter Plastic Welded I Surface ft.
	THICKNESS OF	DEPTH 1 BOTTOM	o in to ft. depth Weight [bs./ft.
2 FORMATION DESCRIPTION	STRATUM	STRATU	Grouted Drill Hole Diameter Drivo Shoe Yes
Well Abandonment	4"		in. to ft. depth
105' well.			8 SCREEN: Not Installed
16 have of Hala -	lug		Type Diameter Slot/Gauze Length
14 bags of Hole p	wing		Set between ft. and ft. FITTINGS: K-Packer Lead Packer Bremer Check
2" 70'-1.5 bags o	of hole plug.		FITTINGS: K-Packer C Lead Facker C diameter Constant
			9 STATIC WATER LEVEL:
			ft. after hrs. pumping at 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 X Yes From 0 to 105
			Neat cement 🖪 Bentonite 🗌 Other
			No. of bags of cement Additives
			Type Distance ft. Direction
			Well disinfected upon completion? Yes No Was old well plugged? Yes No
			14 PUMP: Not Installed Pump Installation Only
			Manufacturer's name
			Model number HP Volts G.P
			TYPE: Submersible Jet
			PRESSURE TANK: Manufacturer's name
USE A 2ND SHEET IF NEEDED			Model numberCapacityGall
15. Remarks, elevation, source of data, e		Th	ATER WELL CONTRACTOR'S CERTIFICATION: s well was drilled under my jurisdiction and this report is true the best of my knowledge and belief.
	EAU OF ENVIRONMENTAL	VOS -	Cribley Drilling Co., INC. 187 REGISTERED BUSINESS NAME REGISTRATION NO.
17. Rig Operator's Name:	EAU OF ENVIRONMENTAL	A	dress 8300 Dexter Chelsea Rd.
			nos Currence Olland Date 10/28/92
D67d 2/89			AUTHORIZED REPRESENTATIVE Authority: Act 368 PA 1978 Completion: Required Penalty: Conviction of a viola
			of any provision is a

Intersection III South of 305 Purchast III 114 114 124 22 5 5 mm 12 milling Control III South of 305 Purchast IIII 114 114 114 114 114 114 114 114 11	DE			ER BUREAU		Pei	Permit No.			
Light 2013       Light 2013 <td></td> <td>· · ·</td> <td>Completion is required under Failure to com</td> <td colspan="3">Completion is required under authority of Part 127 Act 368 PA 19 Failure to comply is a misdemeanor.</td> <td colspan="4">ANN ARBOR CITY</td>		· · ·	Completion is required under Failure to com	Completion is required under authority of Part 127 Act 368 PA 19 Failure to comply is a misdemeanor.			ANN ARBOR CITY			
Deather's Direction from Road Weil Stroet Address, Cly/ZlP Fraction 1/4 1/4 1/4 Soging Toom No. Page No. 1/4 1/4 1/4 Soging Toom No. Page No. 1/4 1/4 1/4 Soging Toom No. 1/4 1/4 1/4 1/4 Soging Toom No. 1/4 1/4 1/4 1/4 Soging Toom No. 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	Latitude	C70 Longitu	1837890 CO	unty 11/a.Sh L	alla	To	wnship	₽B <	sera	
1/2       mill       Sch Minter       Sch Procentian         Der Jos       Rowad       Ann AK Rock       1911       Address       P.O. Bord       Sch Viell         Der Jos       Rowad       Ann AK Rock       1911       Address       P.O. Bord       Sch Viell       Division       Divisi		- 1	Well Street Address, City/ZIP		raction	4/4 4/		Town No.	Range No.	
Description       Aux AKBCR       98112       Address Sume is well indexes       Sum is w	1/2 mill	South o	E 205 Pineu	adst				RS	$j > \leq$	
Mathod         Other         Classing Pulled           Plogging         Ingestion         Top II Public         Industrial           Massared Weil         Ingestion         The II Public         Industrial           Deption         The II Public         Industrial         Public         Industrial           Deption         Defter         Abandonment Method         Punnp Califormal Public         Industrial           Deption         Defter         Receipt Public         Industrial         Public         Industrial           Colore         Defter         Receipt Public         Industrial         Public         Industrial         Public         Industrial <td>Dester 1</td> <td>Road</td> <td></td> <td>48103</td> <td>Address</td> <td>VO.B</td> <td>CX 231 Rhor M</td> <td>CAUA The Yes</td> <td>+<i>ng</i> 46-236</td>	Dester 1	Road		48103	Address	VO.B	CX 231 Rhor M	CAUA The Yes	+ <i>ng</i> 46-236	
Date of Weil       Weil Use       [Messenheld]       Type I Public       Intersection       Mathematical Structure         Phageing       Intersection       Type II Public       Intersection       Mathematical Structure         G: / I C / I I       Intersection       Type II Public       Intersection       Type II Public       Type II Public         G: / I C / I I       Intersection       Type II Public       Heat Pump       Type II Public		🗆 Rotary 🗆 Cak	l Ile Tool	1		jing /	ft. M Belo	w Grade 🗆 A	bove Grade	
Plugging       Dype II Public       Type II Public       Industrial         G / 10 / 11       Dept       Tradition       Test Well       Pluste Well       Pluste Well       Dimersion         Bestim       Dimersion       The II Public       Heat Pump       Dimersion			Voucebold D Tupe ( Dublic	-		A foot holow	arada ia miaa	mandad		
Langstion       Test Well       Heat Pump         Langstion       Test Well       Other       Provide Well       Uncompleted Well         Dopth       Ts. t.       Well Construction Type       Diff Well       Other       Abandonment Mothod       Well Construction Type       Diff Well         Det Well       Well Construction Type       Diff Well       Diff Well       Diff Well       Diff Well         Constructed       Rock Well       Other       Abandonment Mothod       Well Construction Type       Diff Well         Constructed       Rock Well       Other       Diff Well       Pump Pipe       Diff Well         Constructed       Rock Well       Other       Diff Well       Pump Pipe       Diff Well         Constructed       Rock Type       Pump Pipe       Eschical Wing       Pump Pipe       Diff Well         Constructeo       The Construction Type       Pump Pipe       Diff Well       Pump Booked       Diff Well         Constructeo       The Construction Type       Pump Pipe       Diff Well       Pump Booked       Diff Well         Constructeo       The Construction Type       Pump Pipe       Diff Well       Pump Booked       Diff Well         Damoteic Type       The Construp Pipe       Diff Well       Diff We		1		wore. outer	ig casing on		and the second se			
Measured Weil       Deptin       2.5. ft.         Date Weil       Weil Construction Type       Chirt Weil         Constructed       Rock Weil       Dry Hole       Uninoven         Uninoven       Flowing Weil       Yes       No         Casing       Itsel-Black       StorkerDak       StorkerDak         Uninoven       Flowing Weil       Yes       Itsel-Black       StorkerDak         Upgiging Material (Enter the back is is cold-galvanized.       Plastic       Plastic       Plastic       StorkerDak         Diameter       in. to       Itself       R. dapth       Plastic       Obstruction Driven to 80 totom.       Other         Diameter       in. to       Itself       R. dapth       Outerative to 80 totom.       Other         Bentonic Chips/Pellets       Sentonic Stury       Clean Soil Fill       Outerative The plastic Stury       Other       Dastic Stury         Bentonic Chips/Pellets       Sentonic Stury       Clean Soil Fill       ft       Other       Bags       Yards         Concrete       Neat Ce	*	□ Irrigation □	Test Well 🛛 Heat Pump	Well No Lo	onger Needed				Well in Disrepa	
Depth       2. ft.       □ Poured Through Grout Pipe       Other         Date Well       Operative Construction Type       □ Drift Well       Pumping Equipment Removed       Yes       No         Constructed       □ Other       □ Drawdown Seal       □ Drawdown Seal       □ Drawdown Seal       □ Drawdown Seal         Vulnknown       □ Other       □ Drawdown Seal       □ Drawdown Seal       □ Drawdown Seal       □ Drawdown Seal         Casing       □ Steel-black       □ Stoel-galvanized       □ Plastic       □ Drawdown Obstruction       □ Drev         Diameter	× 1- 1			U Other				Entropolitico de com	na da anti-	
Date Well       Well Construction Type       Chift Welf         Concreted       Rock Well       Dry Hole       Unknown         Contractedd       Rock Well       Dry Hole       Unknown         Chift       Rouk Well       Dry Hole       Unknown         Chift       Rouk Well       Dry Hole       Unknown       Premo Poloce	and the second s			- F				ipe 🗆 Poured	d From Surface	
Constructed          Back Weil Dy Hole Unknown         Other           Dumping Equipment Removed Packs No          Casing Steel-back Steel-galvanized Plastic          Diap Pipe Electrical Wing Packs               Danster           Packs           Packs </td <td></td> <td> </td> <td></td> <td>Poured Th</td> <td>irough Grout F</td> <td>Pipe 🛛 Othe</td> <td>۲</td> <td></td> <td></td>				Poured Th	irough Grout F	Pipe 🛛 Othe	۲			
Image: Steel-black       Flowing Well       Yes       Yoo         Casing       Steel-black       Steel-plack       Withow Steel Pump Divide Pump Bowls       Unknown Obstruction         Diameter       in. to       T. depth       Program Steel Pump Steel		🗆 Rock Well 🗆	Dry Hole 🛛 Unknown							
Casing & Steel-Back    Steel-galvanized    Plastic    Steel-galvanized    Plastic    Steel-Back    Steel-galvanized    Plastic    Submersible Pump    Turbine Pump Rods    Stonee/Debris    Submersible Pump    Turbine Pump Bowls    Unknown Obstruction    Diameter    In. to ft. depth    Dostruction Driven to Bottom    Other    Dostruction Driven to Bottom up to ground surface is required.    Plagging Material (Enter the layers from top to bottom.)    From    To Duamtity    Units    Dostruction    Diameter    Plagging Well from bottom up to ground surface is required.    Plagging Well from bottom up to ground surface is required.    Plagging Material (Enter the layers from top to bottom.)    From    To Duamtity    Units    Dostruction    Diameter    Plagging Well from bottom up to ground surface is required.    Plagging Well from bot	Nintraum -									
□ Clay Tile Crock       □ Other         Diameter       In. to	fam.									
Diameter	지, 그는 것은 강화할 것 같아? 것 같아요. 한 집에서 한 것 같아.		on marchig, and a PCR28350	V /						
Diameter       in. to      ft. depth       Note: Plugging well from bottom up to ground surface is required.         Plugging Material (Enter the layers from top to bottom.)       From       To       Quantity       Units         Bentonite Chips/Pellets       Bentonite Surry       Clean Soil Fill			. deoth						acach	
Plugging Material (Entor the layers from top to bottom.)       From       To       Quantity       Units         Bentonite Chips/Pellets       Bentonite Sturry       Clean Soil Fill       Image: Clean Soil Fill			사건은 승규가 많은 것이 있는 것이 같이 있는 것이 같이 있는 것이 없다.		영국 전문을 가지 않는 것이다.				d.	
Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soll Fill Concrete Neat Cement Other Be					·			· · · · · · · · · · · · · · · · · · ·		
Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill	Bentonite Chips/Pe	lets & Bentonite S	ilurry 🗆 Clean Soil Fill	N	7-	2	Bags 1	Yards		
Concrete       Neat Cement       Other       Gentonite Chips/Pellets       Bentonite Slury       Clean Soil Fill       Gentonite Chips/Pellets       Bentonite Slury       Clean Soil Fill       Gentonite Chips/Pellets       Bentonite Slury       Clean Soil Fill       Gentonite Slury       Gentonite Slury       Gentonite Slury       Clean Soil Fill       Gentonite Slury       <				tt.	<u> </u>					
Bentonite Chips/Pellets Bentonite Slumy Clean Soil Fill   Bentonite Chips/Pellets Bentonite Slumy Clean Soil Fill   Bentonite Chips/Pellets Bentonite Slumy Clean Soil Fill   Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slumy Clean Soil Fill   Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slumy Clean Soil Fill   Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slumy Clean Soil Fill   Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slumy Clean Soil Fill   Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slumy Clean Soil Fill   Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slumy Clean Soil Fill   Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slumy   Concrete Neat Cement   Other ft.   Bentonite Chips/Pellets Bentonite Slumy   Concrete Neat Cement   Other ft.   Bentonite Chips/Pellets Bentonite Slumy   Concrete Neat Cement   Other ft.   Bentonite Chips/Pellets Bentonite Slumy   Concrete Neat Cement   Other ft.   Bentonite Chips/Pellets Bentonite Slumy   Concrete Neat Cement										
Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill   Concrete Neat Cement Other   Bentonite Slurry Clean Soil Fill   Concrete Neat Cement   Other ft.   Bentonite Slurry Clean Soil Fill   Concrete Neat Cement   Other ft.   Bentonite Slurry Clean Soil Fill   Concrete Neat Cement   Other ft.   Bentonite Slurry Clean Soil Fill   Concrete Neat Cement   Other Bags   Yards   Concrete Neat Cement   Other ft.   Bentonite Slurry Clean Soil Fill   Concrete Neat Cement   Other Bags   Concrete Neat Cement   Other Bags   Bentonite Slurry Clean Soil Fill   Concrete Neat Cement   Other Bags   Concrete Neat Cement   Other Bags   Sentonite Slurry Clean Soil Fill   Concrete Neat Cement   Other Bags   Sentonite Slurry Clean Soil Fill   Concrete				ft.						
Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill   Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill   Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill   Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill   Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill   Concrete Neat Cement Other   Bentonite Chips/Pellets Bentonite Slurry   Clean Soil Fill ft.   ft. ft.   Bentonite Chips/Pellets Bentonite Slurry   Concrete Neat Cement   Other Bags   Bentonite Chips/Pellets Bentonite Slurry   Clean Soil Fill ft.   Concrete Neat Cement   Other Bags   Bentonite Chips/Pellets Bentonite Slurry   Clean Soil Fill ft.   Concrete Neat Cement   Other ft.   Bentonite Chips/Pellets Bentonite Slurry   Clean Soil Fill ft.   Concrete Neat Cement   Other ft.   Bentonite Chips/Pellets Bentonite Slurry   Clean Soil Fill ft.   Concrete Neat Cement   Other ft.   Bentonite Chips/Pellets Bentonite Slurry   Clean Soil Fill </td <td>그는 것은 성격적 가는 것이 많이 하는 것이 없다.</td> <td></td> <td>•</td> <td></td> <td>Xx</td> <td></td> <td></td> <td></td> <td></td>	그는 것은 성격적 가는 것이 많이 하는 것이 없다.		•		Xx					
Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill         Concrete       Neat Cement       Other         Bentonite Chips/Pellets       Bentonite Slurry       Clean Soil Fill      <				Π.	η.	·				
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Concrete       Neat Cement       Other								Yards		
Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill Concrete Neat Cement Other Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill Concrete Neat Cement Other Concrete Neat Cement Other General Remarks Water Well Contractor's Certification Well Owner Plugged Well This well was plugged under my supervision and this report is true to the best of my knowledge and beligt. Hegistered Business Name Address Soor Ortex Might Action No. Address Soor Ortex Might Action No. Che See Road City/State/ZIP Che / See Road City/State/ZIP Che / See Road Che / See Road City/State/ZIP				ft.	]ft.		· · · · · · · · · · · · · · · · · · ·			
Bentonite Chips/Pellets Bentonite Slurry Clean Soil Fill General Remarks General Remarks General Remarks General Remarks Water Weil Contractor's Certification	Bentonite Chips/Pe	lets 🛛 Bentonite S	Slurry 🛛 Clean Soil Fill							
□ Concrete Neat Cement Other				ft.	ft.		······································			
Bentonite Chips/Pellets     Bentonite Slurry     Clean Soil Fill     General Remarks     Water Well Contractor's Certification     Well Owner Plugged Well     This well was plugged under my supervision and this report is true to the best of my     knowledge and belief.     Fill     Fill     Fill     Fill     General Remarks     General Remarks     Kowledge and belief.     Fill     Fill     Fill     Fill     General Remarks     General Re										
Concrete       Neat Cement       Other       Other         General Remarks       Water Well Contractor's Certification       Well Owner Plugged Well         This well was plugged under my supervision and this report is true to the best of my knowledge and belief.       Medication is true to the best of my knowledge and belief.         Address       Image: Second Seco				ft	ft.		~~~~			
General Remarks Water Well Contractor's Certification Uvell Owner Plugged Well This well was plugged under my supervision and this report is true to the best of my knowledge and belief. Registered Business Name Registration No. Address Registration No. City/State/ZIP City/Sta	그는 것은 이는 것은 것이 같이 집에서 물었다.				а. С.					
This well was plugged under any supervision and this report is true to the best of my knowledge and belief. Begistration No. Address 8300 Dexter MC 47130 City/State/ZIP Dexter MC 47130 Smintth Closed G(14/1)		Cement 🗆 Other .		1	1	l				
City/State/ZIP Dexter MI 47130 Smintly - Clock 6(14/1				This well was knowledge a Registered B	s plugged und nd beligf. Usinezs Name	er ov supervi Dr El	sion and this re	eport is true to	the best of my	
Disiatty - Clock 6(14/1					$\left( \right) $	ter	Mr.			
Stgrature of Registered Contractor Date				$\Box_{n}$	mall	type	-Clo	el 61	(14/1	
			and the second se	in in i		× · · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	· · · · · ·	

GEOLOGICAL	SURVEY	NO.

WATER WELL AND PUMP RECORD



1 ·LOCATION OF WELL			Number Der in Musikan
Washtenaw	Township Name Scio	$\frac{1}{100} = \frac{1}{14} \times \frac{1}{14}$	Number Range Number
Distance And Direction From Road In	torsection	3 OWNER OF WELL:	
		Address	
		335 Pinewood, Ann Ar	bor. MI 48103
Street Address & City of Well Locatio	n	Address Same As Well Location?	Yes No
Locate with X" in Section Below	Skeich Map	4 WELL DEPTH: Date Completed	New Well
	R		Replacement Well
	l'e	Cable tool     Rotary     Hollow rod     Auger	Driven Dug
		6 USE: Domestic Type I Public	
	PINEWDOD (2)	Irrigation Type IIa Pub	
	6	Test Well Type IIb Pub	ic
		7 CASING: X Steel Threaded	Height: Above/Below
1 MILE	THICKNESS	H TO 4 in to 102 ft. depth	Surface fl.
2 FORMATION DESC		DM OF in. to ft. depth	Weight lbs./ft.
		Grouted Drill Hole Diameter	Drive Shoe
Well abandonment.		in. to ft. depth	□ No
		8 SCREEN:	Not installed
		Type Diame	
		Slot/Gauze Lengt	
		Set between ft. and FITTINGS: K-Packer Lead	Packer Bremer Check
		Blank above screen ft.	
		9 STATIC WATER LEVEL:	
		ft. below land surfa 10 PUMPING LEVEL: below land surface	ce Flow
		ft. after hrs. pump	ing at GPM
		ft. after hrs. pump	-
		11 WELL HEAD Pitless adapter	12" above grade
		Basement offse	et Approved pit
		12 WELL GROUTED? No X Y	es From <u>0</u> to <u>102</u> ft.
		Neat coment X Bentonite	X Other Cement
		No. of bags of comoni3 Ben	seal
		13 Nearest source of possible contamina	
······································		Type Distance	
			Yes No
		14 PUMP: Not Installed	Pump Installation Only
		Manufacturer's name	
and the second			Volts
		Length of Drop Pipe ft.	
			Jet
		PRESSURE TANK: Manufacturer's name	
USE A 2ND SHEET IF	NEEDED SEP 2 2 1993	Model number	Capacity Gallons
15. Remarks, elevation, source of	data, etc.	Model number MATER WELL CONTRACTOR'S CERTIFICATI This well was drilled under my jurisdiction and this the best of my knowledge and belief.	ON:
	BUREAU OF ENVIRUNMENT	The well was drilled under my jurisdiction and this of the best of my knowledge and belief.	10
	OCCUPATIONAL REAL	ribley Drilling Co., Inc.	1016
17. Rig Operator's Name:	-	REGISTERED BUSINESS NAME	REGISTRATION NO.
		There are a la	6 6 10/5/91
37d 2/89		Signed AUTHORIZED REPRESENTATIVE	Date 10/1/2
		Authorit Complet	ion: Required
		Penalty	

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### MICHIGAN DEPARTMENT OF PUBLIC HEALTH

WATER WELL AND PUMP RECORD

PERMIT NUMBER

1

1 LOCATION OF WELL	1					· .	
County	Township Name		Fraction		Section Number	Town Numbe	
Washtenaw	Scio		NW <sup>1/4</sup>	NE 14 SH 14	24	2 8	I/S 5 E/M
Distance And Direction From Road	Intersection			3 UWINER UP	**		
				Address			
				1	newood, Anr	Arbor.	MI_ 48103
Street Address & City of Well Loca	lion			Address Sa	me As Well Location	on? پيپيyYes	L_I No
Locate with "X" in Section Below	1	Sketch Map:		4 WELL DEPTH	H: Date Complete	ed Ne	w Well
	2	1 PARKU	DEX-ANNAROM	100 FT.		92   Re	
<u> </u>	3	1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	5 Cable to			
	1	1	3				
	×	PINEW	S Nor	6 USE: 🗶 Dom		l Public Ila Public	Type III Public
		PINET	X		t Well Type		
			l Co	7 CASING: Diameter	Steel Threa	ded Height:	Above/Below
			Å.		Plastic Weld	ed   Surface	ft.
		THICKNESS OF	DEPTH TO BOTTOM OF		o <u>100</u> ft. depth	Weight	lbs./ft.
2 FORMATION DE	SCRIPTION	STRATUM	STRATUM	Grouted Dri	o ft. depth Il Hole Diameter	i I I Drive S	hoe 🗋 Yes
Well abandonment.				1	io fi. depth		
werr abandonment.				B SCREEN:	to ft. depth	i	
							Not Installed
				1 .	n		
				FITTINGS	K-Packer	Lead Packer	Bremer Check
				🗌 Blank a	bove screen		
				9 STATIC WAT	ER LEVEL:		_
					ft. below lan		Flow
				10 PUMPING L	EVEL: below land :	surface	
	·		<b></b>		ft. after hrs		
					ft. after hrs	s. pumping at _	G.P.M.
· · · · · · · · · · · · · · · · · · ·				11 WELL HEA COMPLETIO			] 12" above grade Approved pit
				12 WELL GRO			n0_ 10100
				Neat c	ement 🕅 Ben	tonite	)ther
					2 1	Benseal	
				13 Nearest so	urce of possible cor	and the second se	
					Dist		ft. Direction
<b></b>				Well disinfec	ted upon completion		
•				Was old well	plugged?	X Yes	L_ No
				14 PUMP:	Not installed	🔲 Pu	mp Installation Only
					rer's name		
					ber		
				-			G.P.
				TYPE: PRESSURE	Submersible	∐ Jet	
, 	<u></u>				rer's name		
USE A 2ND SHEE	T IF NEEDED			Model num	ber	Capaci	tyGall
15. Remarks, elevation, source	of data, etc.	2 1993	This w	R WELL CONT ell was drilled un best of my knowl	RACTOR'S CERTI der my jurisdiction	FICATION: and this report	is true
		WITHTEN A	NO				1879
	BUREAU OF ENVI	RONMENTH GWG	s Crit	AEGISTERED BUE	ING CO., I	NC . REGI	STRATION NO.
17. Rig Operator's Name:	BUREAU DE ENVI OCCUPATIONAL	HEALING	Addres	s8300_[	Dexter Chel	sga Rd.,	
				-ha	Almer 1	1) (lan	60/5/42
D67d 2/89			Signed	AUTHO	RIZED REPRESENTATI		Act 368 PA 1978
					C	uthority: completion:	Required Conviction of a violat
		GEOLOGIC	AL SURVI	ey COPY	P	enalty:	Conviction of a violat of any provision is a misdemeanor.



1

#### ABANDONED WATER WELL AND PUMP RECORD

Completion is required under authority of Part 127 Act 368 PA 1978.

Bentonite chips/pellets       8.00       127.00       15.00         Bentonite chips/pellets       9.00       9.00       9.00         Bentonite chips/pellets       9.00       9.00       9.00       9.00         Plugging from well bottom up to ground surface is required       9.00       9.00       9.00         Certification:       Water well chilling contractor       Business Name: Stearns Drilling       Address: 6974 Hammond SE, Duton, MI 49316         General Remarks: Well is located in a basement offset. Well cut off       Water Well			ompletion is	•				001 A 1070.	
The section:         Franch Claim:         WSK:         Section:         Case of the section:         section:		Permit No:					101.	Township: An	n Arbor
West side of Pinewood Street         Lattude:         Lattude:         Longitude:         Well Waner: Mr. Rusty Andres         Well Construction: Type:         Date Well Constructed:         Massured WBI:         Pumping Equipment Removed: Yes         Reference Point: SE Corner of House         Direction: South       Distance: 3.0 ft.         Messured WBI:       Prom(ft)       Control         Weil Weil Depth:       Reference Point: SE Corner of House         Direction: South       Distance: 3.0 ft.         Messured WBI:       Reference Point: SE Corner of House         Direction: South       Distance: 3.0 ft.         Messure WBI bottom up to ground surface is required       Address: 6974 Hammond SE,	<u>, , , , , , , , , , , , , , , , , , , </u>				Section:	Town/Ra	-		
Latitude: Longitude: L		00015217	Distance a West side of	and Direct of Pinewoo	ion from Ro d Street	ad Interse	ction: 2	250 yard south o	f Dexter Rd on the
Longitude:       Weil Address: 339 Preveod St. 339 Preveod St. 339 Preveod St. Ann Nator MI 48103       Owner Address: 339 Preveod St. 339 Preveod St. 330 Preveod St. 340 Pr			Well Nam	e:					
363 Pinewood St. Ann Arbor MI 48103     369 Pinewood St. Ann Arbor MI 48103       Diffiling Method: Unknown     Casing Status After Plugging: 8.00 ft. Below Grade Inside Wellhead Protection Area: Prunding Source: Reason for Abandoning Well: Well no longer needed Abandommet Method: Pourform surface Abandommet Method: Pourform surface Abandommet Method: Pourform surface Abandommet Method: Pourform surface Active Well Id:       Order: Cutting Casing off Aftert below grade is recommended. Original Well Depth: Weasurd SWL:     Pumping Equipment Removed: Yes Equipment Removed: Yes Equipment Removed: Test Suber Jub Poth: Measurd SWL:       Plugging Material     From(th)     Tof(th)     Quantity       Plugging Remarks:     9.00     157.00     15.00       Plugging Remarks:     9.00     157.00     157.00       Plugging Remarks:     9.00     157.00     157.00       Note:Plugging from well bottom up to ground surface is required Contractor Identification:     157.00					sty Andres				
Date of Weil Plugging:     Weil Use: Household     Inside Weilhead Protection Area:       Funding Source:     Reason for Abandoning Weil: Weil no longer needed       Abandonment Method:     Pouroping Source:       Casing     Steel - black       Diameter:     4.00 in. to 127.00 ft. depth       Note: Cutting Casing off 4 feat below grade is recommended.     Pumping Equipment Removed: Yee       Original Weil Depth:     Reference Point: SE Corner of House       Direction:     South Plugging Material       Plugging Material     From(ft)       To(t)     Quantity       Quantity     Quantity       Plugging Remarks:     8.00       Note: Plugging from well bottom up to ground surface is required       Cartification:     Water well drilling contractor       Registration Number: 1095       Signature of Registered Representative: Rohard Herron       Contractor Identification:       Contractor Identification:       Contractor Identification:       Signature of Registered Representative: Rohard Herron       Contractor Identification:       Contractor Identification:       Control Controlicatio	Longitude:		359 Pinev	wood St.	3		359 F	inewood St.	
Date of Weil Pugging:       Weil Use: Household       Funding Source:         Weil Construction Type:       Date Weil Constructed:       Reason of ro Abandoning Weil: Weil no longer needed         Abandonment Method:. Poured from surface       Active Weil Id:         Casing       Steel - black       Pumping Equipment Removed: Yes         Equipment Removed:       Check valve. Dop pipe, Electrical wring, adapter spool, Submersible pump         Note: Cutting Casing off 4 feet below grade is recommended.       Reference Point: SE Corner of House         Original Weil       Distance: 3.00 ft.         Measured SWL:       Intertion: South       Distance: 3.00 ft.         Measured SWL:       Promping Amaterial       From(ft)       To(ft)       Quantity       Quantity         Bentonite chips/poliets       8.00       127.00       15.00       10       10         Plugging Material       From(ft)       To(ft)       Quantity       Quantity       Quantity         Bentonite chips/poliets       8.00       127.00       15.00       10       10         Pugging Remarks:       Pugging Remarks:       Pugging Remarks:       Pugging Remarks:       Pugging Remarks:       20       10         Note:Plugging from well bottom up to ground surface is required       Stearse Drilling       Address: 6974 Hammond SE, Duton, MI 4931	rilling Method: Unknown							. Below Grade	
Well Construction Type:       Date Well Constructed:       Reason for Abandoning Well: Well well on oldger needed Abandoninem Methics? Device from suface Abandoning Well: We		Well Use: Household	8			tection Are	a:		
Casing Type:       Sitel - black       Pumping Equipment Removed: Vest Equipment Removed: Check valve, Drop pipe, Electrical wring, adapter spool, Submersible pump         Note: Cutting Casing off 4 feet below grade is recommended.       Reference Point: SE Corner of House Direction: South Distance: 3.00 ft.         Measured Well Depth: Measured Well Depth:       Reference Point: SE Corner of House Direction: South Distance: 3.00 ft.         Bentonite chips/pellets       8.00       127.00         Bentonite chips/pellets       8.00       127.00         Bentonite chips/pellets       9.00       127.00         Bentonite chips/pellets       9.00       127.00         Plugging Remarks:       9.00       127.00         Note:Plugging from well bottom up to ground surface is required       9.00         Certification:       Water well drilling contractor Registered Representative: Rhard Herron Contractor Identification:       9.00         General Remerks: Well slocated in a basement offset. Well cut off fush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION: This well was plugged under my infodiction and this report is true to the best of my knowledge and belief         Sign	ell Construction Type:	Date Well Constructed	d:	Abandor	ment Metho				
Original Well Depth:       Reference Point: SE Corner of House         Measured Well Depth:       Distance: 3:00 ft.         Measured Well Well       Plugging Material       From(ft)       To(ft)       Quantity       Quantity         Bentonite chips/pellets       8:00       127:00       15:00         Bentonite chips/pellets       8:00       127:00       15:00         Bentonite chips/pellets       8:00       127:00       16:00         Bentonite chips/pellets       8:00       127:00       16:00         Bentonite chips/pellets       9:00       127:00       10:00         Bentonite chips/pellets       9:00       127:00       10:00         Bentonite chips/pellets       10:00       10:00       10:00         Bentonite chips/pellets       10:00       10:00       10:00         Bentonite chips/pellets       10:00       10:00       10:00         Bentonite chips/pellets       10:00       10:00 </td <td>pe: Steel - black</td> <td>ft. depth</td> <td></td> <td>Pumping</td> <td>Equipment</td> <td>d: Check v</td> <td>alve, D</td> <td>rop pipe, Electric Submersible pur</td> <td>cal wiring, Pitless np</td>	pe: Steel - black	ft. depth		Pumping	Equipment	d: Check v	alve, D	rop pipe, Electric Submersible pur	cal wiring, Pitless np
Plugging Material     From(ft)     To(ft)     Quantity     Quantity       Bentonite chips/pellets     8.00     127.00     15.00       Bentonite chips/pellets     8.00     127.00     15.00       Bentonite chips/pellets     9.00     127.00     15.00       Bentonite chips/pellets     9.00     127.00     15.00       Bentonite chips/pellets     9.00     9.00     9.00       Business Name: Stearns Drilling     Address: 6974 Hammond SE, Dutton, MI 49316     9.00       Certrification:     General Remarks: Well is located in a basement offset. Well cut off     WATER WELL CONTRACTOR'S CERTIFICATION:       This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief     9.00       Signature of Registered Representative	riginal Well Depth:		ended.	1		E Corner of			
Bentonite chips/pellets       127.00       15.00         Bentonite chips/pellets       10       127.00       15.00         Bentonite chips/pellets       10       10       10         Bentonite chips/pellets       10       10       15.00         Bentonite chips/pellets       10       10       10         Plugging from well bottom up to ground surface is required       10       10         Certification: Water well drilling contractor       Business Name: Stearns Drilling       Address: 6974 Hammond SE, Dutton, MI 49316         General Remarks: Well is located in a basement offset. Well cut off flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and bellef       Signature of Registered Representative       Date					T	(61)		Overtity	Quantity Unit
Note:Plugging from well bottom up to ground surface is required     Image: Steams Drilling       Plugging Remarks:     Image: Steams Drilling       Registration Number: 1095     Registration Number: 1095       Registration Number: 1095     Business Name: Steams Drilling       Contractor Identification:     General Remarks: Well is located in a basement offset. Well cut off flush with the floor.       Flue State of Registered Representative:     Signature of Registered Representative		terial	Fro						Ba
Note: Plugging from well bottom up to ground surface is required         Certification:       Water well drilling contractor         Registration Number:       1095         Registred Representative:       Richard Herron         Contractor Identification:       Address:         General Remarks:       Well is located in a basement offset. Well cut off         flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief         Signature of Registered Representative       Date									
Note: Plugging from well bottom up to ground surface is required         Certification:       Water well drilling contractor         Registration Number: 1095       Address: 6974 Hammond SE, Dutton, MI 49316         Registered Representative: Richard Herron       Contractor Identification:         General Remarks: Well is located in a basement offset. Well cut off flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief       Signature of Registered Representative         Date       Date									
Note: Plugging from well bottom up to ground surface is required         Certification:       Water well drilling contractor         Registration Number: 1095       Address: 6974 Hammond SE, Dutton, MI 49316         Registered Representative: Richard Herron       Contractor Identification:         General Remarks: Well is located in a basement offset. Well cut off flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief       Signature of Registered Representative         Date       Date							<b> </b>		······
Note: Plugging from well bottom up to ground surface is required         Certification:       Water well drilling contractor         Registration Number: 1095       Address: 6974 Hammond SE, Dutton, MI 49316         Registered Representative: Richard Herron       Contractor Identification:         General Remarks: Well is located in a basement offset. Well cut off flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief       Signature of Registered Representative         Date       Date									
Note: Plugging from well bottom up to ground surface is required         Certification:       Water well drilling contractor         Registration Number: 1095       Address: 6974 Hammond SE, Dutton, MI 49316         Registered Representative: Richard Herron       Contractor Identification:         General Remarks: Well is located in a basement offset. Well cut off flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief       Signature of Registered Representative         Date       Date			+						
Note: Plugging from well bottom up to ground surface is required         Certification:       Water well drilling contractor         Registration Number: 1095       Address: 6974 Hammond SE, Dutton, MI 49316         Registered Representative: Richard Herron       Contractor Identification:         General Remarks: Well is located in a basement offset. Well cut off flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief       Signature of Registered Representative         Date       Date									
Note: Plugging from well bottom up to ground surface is required         Certification:       Water well drilling contractor         Registration Number: 1095       Address: 6974 Hammond SE, Dutton, MI 49316         Registered Representative: Richard Herron       Contractor Identification:         General Remarks: Well is located in a basement offset. Well cut off flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief       Signature of Registered Representative         Date       Date			_						
Note: Plugging from well bottom up to ground surface is required         Certification:       Water well drilling contractor         Registration Number: 1095       Address: 6974 Hammond SE, Dutton, MI 49316         Contractor Identification:       WATER WELL CONTRACTOR'S CERTIFICATION:         General Remarks: Well is located in a basement offset. Well cut off flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief       Signature of Registered Representative         Date       Date						· · · · · · · · · · · · · · · · · · ·			
Note: Plugging from well bottom up to ground surface is required         Certification:       Water well drilling contractor         Registration Number: 1095       Address: 6974 Hammond SE, Dutton, MI 49316         Registered Representative: Richard Herron       Contractor Identification:         General Remarks: Well is located in a basement offset. Well cut off flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief       Signature of Registered Representative         Date       Date			-						
Note: Plugging from well bottom up to ground surface is required         Certification:       Water well drilling contractor         Registration Number: 1095       Address: 6974 Hammond SE, Dutton, MI 49316         Registered Representative: Richard Herron       Contractor Identification:         General Remarks: Well is located in a basement offset. Well cut off flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief       Signature of Registered Representative         Date       Date					-				
Certification:       Water well drilling contractor         Registration Number:       1095         Registered Representative:       Richard Herron         Contractor Identification:       Address:         General Remarks:       Well is located in a basement offset. Well cut off         flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief         Signature of Registered Representative       Date	Plugging Remarks:	с 							
Registration Number: 1095       Address: 6974 Hammond SE, Dutton, MI 49316         Registered Representative: Richard Herron       Contractor Identification:         General Remarks: Well is located in a basement offset. Well cut off flush with the floor.       WATER WELL CONTRACTOR'S CERTIFICATION:         This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief       Signature of Registered Representative         Date       Date	ote:Plugging from well bottom	n up to ground surface	is required						
flush with the floor. This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief Signature of Registered Representative Date EOP 2044C (2/2000)	egistration Number: 1095 Registered Representative: Ric							, MI 49316	
This well was plugged under my jurisdiction and this report is true to the best of my knowledge and belief Signature of Registered Representative Date	General Remarks: Well is locate	d in a basement offset. V	Nell cut off	,	WATER WE	LL CONTR	ACTO	R'S CERTIFICA	TION:
EQP 2044C (2/2000)	ush with the floor.							ction and this rep	ort is true
				Signatu	re of Regist	ered Repre	esental	tive Date	3
I ALLENTIUM WELT UWWER'EN E WITH DEED I	QP 2044C (2/2000)	ΔΤΤΕΝΤΙΟ	NWELL				FD	1	11/30/2004 0

GEOLOGICAL	SURVEY	NO.	

WATER WELL AND PUMP RECORD

LOCATION OF WELL	T			
County	Township Name		Fraction	Section Number Town Number Range Number
Washtenaw	Scio		NW1/4	NE 1/4 SW 1/4 24 2 X8082/S 5 E/XXX
Distance And Direction From Road	Intersection			3 OWNER OF WELL:
Biotance Fale Biotani Frenchau				
				Address
				366 Pinewood, Ann Aebor, MI 48103
Street Address & City of Well Loca	lion			Address Same As Well Location? 🛛 🗶 Yes 🖾 No
Locate with "X" in Section Below		ketch Map:		4 WELL DEPTH: Date Completed
			2	111 FT. X   10   05   92   Replacement Well
		/	RXTER-XINA	5 Cable tool Rotary Driven Dug
		1	τ.	Hollow rod Auger Jetted
w			Ĵ	6 USE: X Domestic Type   Public Type III Public
(X) ! !   T	PINEY	VOAD	ê.	Irrigation Type IIa Public Heat pump
	Priver	1:	È i	Test Well Type IIb Public
		117	5	7 CASING: K Steel Threaded Height Above/Below
		8	0.1.	4 plastic Welded   Surface ft.
		THICKNESS	DEPTH TO	4 in. to 111 ft. depth Woight lbs./ft.
2 FORMATION DE	SCRIPTION	OF	BOTTOM OF STRATUM	in. toft. depth Grouted Drill Hole Diameter
				is it dooth Birde Shot Las res
Well Abandor	ment	· · · ·		in to ft depth No
WEIT ADALLION				8 SCREEN: Not Installed
				Diameter
				Slot/Gauze Length
				Set between ft. and ft.
				FITTINGS: K-Packer Lead Packer Bremor Check
				Blank above screen ft. Other
				9 STATIC WATER LEVEL:
				ft. below land surface Flow
				10 PUMPING LEVEL: below land surface
				ft. after hrs. pumping at G.P.M
				ft. after hrs. pumping at G.P.M.
		_		11 WELL HEAD Didess adaptor 12" above grade
				11 WELL HEAD Ditless adaptor 12" above grade COMPLETION: Basement offset Approved pit
				Neat coment 🕅 Bentonite 🕅 Other Cement
				No. of bags of cement Rauseal
				No. of bags of cement Hourisenses
				Type Distance ft. Direction
				Well disinfected upon completion?
				Was old well plugged?
	······································			14 PUMP: Not installed Pump Installation Only
				Manufacturer's name HP Volts
				Model number IP Vuits
	····			
				TYPE: Submersible Jet PRESSURE TANK:
				Manufacturer's name
		1002		Model number Gallor
USE A 2ND SHEE 15. Remarks, elevation, source	of data etc. SEP 22	-1223	16. WAT	FR WELL CONTRACTOR'S CERTIFICATION:
10. Demarks, elevation, source				well was drilled under my jurisdiction and this report is true best of my knowledge and belief.
			Contraction of the	
	BUREAU OF ENVIR	HEALIH-OW	<u>Cri</u>	Bley Drilling Co., Inc. REGISTRATION NO.
17. Rig Operator's Name:			Addre	0200 Douton Chalcos Dd Devter 48130
			Addre	Allerintelay
			Signe	A AUTHORIZED REPRESENTATIVE
D67d 2/89				Authority: Act 368 PA 1978
		<b>.</b>		Completion: Required Penalty: Conviction of a violation
		GEOLOGIC	AL SURV	

MICHIGAN DEPARTMENT OF PUBLIC HEALTH

WATER WELL AND PUMP RECORD



nge Number
5 E/W
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oe III Public
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Below
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Yes
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omer Check
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G.P.M.
G.P.M.
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allation Only
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Gallo
1872
ON NO.
exter 4813
<u>41219</u>
368 PA 1978
riction of a violat ny provision is a
lemeanor.

MICHIGAN	DEPARTMENT	OF PUBLIC	HEALTH
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WATER WELL AND PUMP RECORD

			Section Number Town Number: Range Number
LOÇA'Î ON OF WELL County Township Name		Fraction	
Washteamw Scio			- 1/4 SW 1/4 24 2 MINO
Distance And Direction From Road Intersection			3 OWNER OF WELL:
Well at east side of garage.	tch Map:		Address 380 Pinewood Dr., Ann Arbor 48103 Address Same As Well Location? 4 WELL DEPTH: Date Completed MC. DAY 4 WELL DEPTH: Date Completed 5 Cable tool Rotary Driven Dug 6 US\$
<sup>2</sup> − − − − − − − − − − − − − − − − − − −	THICKNESS	<b>ДЕРТН ТО</b>	.       Irrigation       Type IIa Public       Heat pump         .       Test Well       Type IIb Public
2 FORMATION DESCRIPTION	OF STRATUM	BOTTOM OF STRATUM	in. toft. depth Grouted Drill Hole Diameter in. toft. depth
Well abandonment.			in. toft. depthin. toin. toft. depthin. toft. depthin. toin. to depthin. toin. to depthin. t
Used 3 bags Benseal, pressure			Slot/Gauze Length
grouted well shut after pulling			Solv Search II. and It. and It. FITTINGS: K-Packer Lead Packer Bromer Check
a loss partira bolow arada			FITTINGS: K-Packer Lead Packet Boom
pump. Cut off casing berow grade.			9 STATIC WATER LEVEL
			10 PUMPING LEVEL: below land surface
			ft. after hrs. pumping at G.P.M. ft. after hrs. pumping at G.P.M.
			11 WELL HEAD COMPLETION:       Pittess adapter       12° above grade         Besement offset       Approved pit
			12 WELL GROUTED? No X Yas From 0 to 110 t
			Neat cement 🕅 Bentonite 🗌 Other
			No. of bags of cement 3 X Additives 13 Nearest source of possible contamination
			Type Distance ft. Direction
			Vicit disinfected upon completion?
i			Was old well plugged? X Yes No
	-		14 PUMP: Not Installed Pump Installation Only
			Manufacturor's name HP Volts
			Model number (h h h G.P
			TYPE: Submersible Jet
	0 0 10	03	Manufacturer's name
USE A 2ND SHEET IF NEEDED	p 2 2 19		Model number Capacity Gal
15. Remarks, elevation, source of data, etc.	ENVIRONN	IENTAL AN	Model number
BUREAD	ONAL HEA		lout Duilling Co. Inc.
			REGISTRATION NO.
17. Rig Operator's Name:			ress 0300 Derver Cherry A8132/02
		Sign	AUTHORIZED REPRESENTATIVE Act 368 PA 1978
D67d 2/89			Completion: Required
	GEOLOG	GICAL SUR	Penalty: Convision is in the convision is in the convision of any provision is in the convision of any provision is in the converse of any

GEOLOGICAL SURVEY NO.

# WATER WELL AND PUMP RECORD

LOCATION OF WELL				Section Number Town Number Range Number
1 LOCATION OF WELL	Township Name	Frac		
	Scio	N	W1/4 )	F 1/4 SW 1/41 83 /4
Distance And Direction From Road Inte	ersection		T	3 OWNER OF WELL:
Washtenaw Distance And Direction From Road Inter- Street Address & City of Well Location Locate with "X" in Section Below	n Sketch Map (x) PINEWOB D	Ess DEPT	ТН ТО ОМ ОГ АТIJМ	3 OWNER OF WELL:         Address         XBR 415 Pinewood, Ann Arbor, MI 48103         Address Same As Well Location?         Yes       No         4 WELL DEPTH:       Date Completed I MO. 1 DNT 1 Yean 1         103 FT.       101 051 921         FC Cable tool       Rotary         B USE:       XDomestic         Trigation       Type II Public         Test Well       Type IIB Public         Plastic       Welded         Yunce       Nove/Below         Aineter       New Well         Diameter       Type II Public         7 CASING:       Steel         Plastic       Welded         Yunce       It depth         Weight       Ibs./ft.         Grouted Drill Hole Diameter       Drive Shoe         in. to       ft. depth         In. to       ft. depth         In. to       ft. depth         In. to       ft. depth         In. to       ft. depth
				8 SCREEN: Not Installed
				Type Diameter
				Slot/Gauze Length
				Set botweenft. andft. FITTINGS: K-Packer Lead Packer Bremer Check
				Blank above screen ft. Other
				9 STATIC WATER LEVEL:
				Ii. below land surface         How           10 PUMPING LEVEL: below land surface
				10 POMPING LEVEL. below fails strikes: f1. after hrs. pumping at 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 X Yes From _0_ to _103_ ft.
				Neat coment X Bentonite X Othor <u>cement</u> No of bags of coment <u>3</u> <u>Benseal</u> 12 Novement source of possible contamination
				13 Noarbat Sources of permit
				Type Distance Direction
				Well disinfected upon completion?     Yes     No       Was old well plugged?     X Yes     No
				14 PUMP: Not Installed Pump Installation Only
				Manufacturer's name
				Model number HP Volts G.P.N
				Length of Drop Pipeft. capacity G.P.N TYPE: Submersible Jet
				PRESSURE TANK:
		1002		Manufacturer's nameGanacityGallo
USE A 2ND SHEET	IF NEEDED SEP 22	1227		Model number Capacity Gallor
15. Remarks, elevation, source			e Wosh Wosh Cri	Model number       Capacity       Gallo         ER WELL CONTRACTOR'S CERTIFICATION:         Well was drilled under my jurisdiction and this report is true         a best of my knowledge and belief.       13722         Dley Brilling Co., INC.       REGISTRATION NO.         REGISTERED BUSINESS NAME       REGISTRATION NO.
17. Rig Operator's Name:				ess8300 Dexter Chelsea Rd., Dexter 48130
			Sign	of Noun nes Class Care 6/5/92
D67d 2/89			argn	AUTHORIZED REPRESENTATIVE AUTHORIZED REPRESENTATIVE AUTHORIZED REPRESENTATIVE Completion: Required Conviction of a violati
	GEOI	OGICAL	. SUR	VEY COPY of any provision is a misdemeanor.

MICHIGAN	DEPARTMENT	OF PUBLIC	HEALTH
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WATER WELL AND PUMP RECORD

1 LOCATION OF WELL	1				Section Number	Town Number	Range Number
County	Township Name		Fraction	- 14 CU 14		2 x N/S	5 E/W
Washtenaw	Scio		NW 1/4 N	F 14 SW 14 3 OWNER OF	WELL:	and the second sec	
Distance And Direction From Road Ir	tersection			0.011101.01			
				Address			
Well on side of hou	ise near gas meter	r.		121 D	inewood, Ar	n Arbor 48	103
				A Advance C.	ama As Wall Locati	on? LI Yes L	
Street Address & City of Well Locati	on Ske	ich Map:		4 WELL DEPT	H: Date Complet	ed New W	/eli
ocate with "X" in Section Below		,		104 FT.	09 11	1 92 Beplac	ement Well
	_	R		5 Cable to		ry Driver	Dug
<b>⊢</b> − <b>↓</b> − <b>↓</b> − <b>↓</b>		E.		Hollow	rod 🗌 Auge		and the second sec
	LINE WOOL			6 USE XX Do			Type III Public
	Q	2-2		Irrig		112 1 0 0 10 0	Heat pump
	-	K				Ilb Public L	
				7 CASING: Diameter	Steel Thre		
		R			Plastic Weld		
	COLOTION .	THIPKNESS	DEPTH TO BOTTOM OF	<u> </u>	to ft. depth	Weight	lbs./ft.
2. FORMATION DE	SCRIPTION	STRATUM	STRATUM	Grouted D	rill Hole Diameter	   Drive Shor	Yes
					to fl. depth		
Well abanddnment.				8 SCREEN:	to fi. depth		t installed
Pulled pump and pr	essure grouted			Туре	e	_ Leouth	
11 shut with 2 5	hads Renseal					fr and	ft.
well shut with 2.5	Daga Denseur			ELTTINGS	K-Packer [	Lead Packer	Bremer Chock
and cut casing off	below grade.			Blank	above screen	ftOther	
and cut casing on	<u> </u>			9 STATIC W	ATER LEVEL:		-
					ft. below is	and surface	Flow
				1	SLEVEL: below land		
					ft. aftor t	nrs. pumping at	G.P.M.
			T		fi. after t	nrs. pumping at	G.P.M
				11 WELL HE			2" above grado
	·			COMPLE		s adapter L	
				12 WELL GF			0 to I
				12. 17.			
					t cement 🔣 B	entonite 🗌 Oir	ler
				No. of ba	ags of cement 2.	5_Additives	
			+	13 Nearest	source of possible of	contamination	
					D	I	Direction
				Well disinf	fected upon completi	ion? Yes	
				Was old v	vell plugged?		
			T	14 PUMP:	Not installe	d Dum	p Installation Only
				Manufac	cturer's name		
				Model n	umber	HP	Volts
				Length (			G.P
				TYPE:		e Ljet	
					JRE TANK: cturer's name		
		0 1093					Gall
USE A 2ND SHE	ET IF NEEDED SEP 2 Se of data, etc. BUREAU OF ENV	2 1993	16. WAT	TER WELL CO	NTRACTOR'S CE	RTIFICATION:	
15. Remarks, elevation, sourc	e of data, etc.	DONMENT	AL ANUThis	well was drilled	UNTRACTOR'S CE i under my jurisdicti iowledge and belief. 1 ing Co BUSINESS NAME	on and this report is	true
	DUREAU OF ENV	HFALTH-	GNOS to th	e dest of my kn		-	1877
	OCCUPATIONA		Crib	TOUCTERED	AUSINESS NAME	neula	I MATION NO.
				ess <u>830</u>	1 Dexter C	helsea Rd.	Dexter 481
17. Rig Operator's Name:			Addr		111.000	Mar La	9/12/97
			Sign	ed Jul	THORIZED REPRESENT	ATIVE STATE	
D67d 2/89				,10		Authority: Completion:	Act 368 PA 1978 Required
						Penalty:	Conviction of a viola of any provision is a
		<b>GEOLOG</b>	ACAL SUR	VEY COPY			misdemeanor.

MICHIGAN	I DEPARTM	ENT OF	PUBLIC HEALTH		
GEOLOGICAL SURVEY NO. WATER	WELL A	ND PU		PERMIT N	UMBER
1 LOCATION OF WELL		Fraction	Section Number	Town Number	Range Number
County Township Name Scio		NW 1/4 N	E 1/2SW 1/4 24	2 x XXS	5 E/W/
Distance And Direction From Road Intersection			3 OWNER OF WELL		
Well along side of house in pit, a Street Address & City of Well Location Locate with 'X' in Section Below 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sketch Map:	Walk	96 FT. 109 111 5 Cable tool Rota Hollow rod Auge 6 USE: X Domestic Type Castle Value Type 7 CASING: X Stoel Thre Plastic Well 4 in to ft. depth Grouted Drill Hole Diameter	ion? Yes Left Verant   New Work Verant   New Work Verant   New Work Verant   Public   Ilb Public	No III Dug Dug IType III Public Heat pump Ve/Below ft. Ibs /ft.
Well Abandonment.			in to ft. depth		□ No
Pulled pump, pressure grouted old			8 SCREEN:	Diameter	
			Slot/Gauze	Length	
well shut with 2.5 bags Benseal			Set between	ft and	_ ft.
and 1 bag hole plug.			FITTINGS: K-Packer	ft. Other	Brenter Citeck
dia i bag iove prog.			9 STATIC WATER LEVEL		Flow
			10 PUMPING LEVEL: below land	irs. pumping at	G.P.M. G.P.M.
			COMPLETION:		" above grade proved pit
			12 WELL GROUTED?	Yes From	) to96ft.
			No. of bags of cement 2.1 13 Nearest source of possible of	Additives	r <u>hole plug</u>
			Well disinfected upon completi		No
			Was old well plugged?	X Yes	] No
			14 PUMP: Dot Installed		Installation Only
			Manufacturer's name	HP	
			Model number Length of Drop Pipe	ft. capacity _	G.P.N
			TYPE: Submersible PRESSURE TANK: Manufacturer's name	Jet	
USE A 2ND SHEET IF NEEDED	0 0 100	3	Model number	Capacity	Gallor
15. Remarks, elevation, source of data, etc.	EPHNIN	16. WA1	ER WELL CONTRACTOR'S CEI	RTIFICATION: on and this report is t	rué
	E ENVIRONME	NTAL PUR	a best of my knowledge and belief.	·	1870
BUREAU	TIONAL HEAL	Crib	Model number FER WELL CONTRACTOR'S CEI Sell was drilled under my jurisdictiv a best of my knowledge and belief. 1ev Drilling Co., In HEGISTERED BUSINESS NAME 8300 Dexter ch	C. REGIST	TATION NO.
17. Rig Operator's Name:		Addr	ess 8300 Dexter ch	elsea Rd.,	Dexter 4813
··· ··· ··· ··· ··· ··· ··· ··· ··· ··		Sign	and Bauman	Ollasie	6 9/12/9
D67d 2/89		-i Sighi	AUTHORIZED REPRESENT	Authority: A Completion: F Renalty: C	Act 368 PA 1978 Required Conviction of a violatio
	GEOLOGI	CAL SUR	VEY COPY	· · ·	of any provision is a nisdemaanor.

TAX NO:	MICHIGAN D ABANDONE				D PERMIT NO	U:	
1. LOCATION OF WELL	Township Name		Fraction	Section I	No. <u>To</u> wn	No. Range N	lo.
"Vashtenaw	Township Name SCIの		NE145 W1/45	W/ 24	No. Jown		ĐW.
stance and Direction from Road Int	ersection 2nd TC	) Last	. 12 C A	WNER OF WELL	ohn Ps Rose	ychas	
House	-			350 AZ	M-B		
Street Address & City of Well Location	n			ddress Same as We			
2. WELL DEPTH: ft. \$3 3.	Date Plugging Completed			ROP PIPE/PUMPING Yes No (E)	EQUIPMENT REMO		
4 USE: Single Family	ype I Public Heat P	ump		LUGGING MATERIA		50 FO	"hogo
	ype II Public	i.		entonite Chips from entonite Pellets from	•		#bags #bags
5. REASON FOR ABANDONING WE		Vell Drilled	E	entonite Grout from			#bags
Municipal Water Hook	Jp Unrepa			leat Cement from			#bags #bags
6. CASING: in. dia. toft. depth	7. CASING MATER	RIAL		Dther			
in. dia. toft. depth			CULATION ZONE	MATERIALS USED	Yes D No	)	
8. CASING STATUS AFTER PLUGO		Туре		Quantity	Placed fr		<u>ft.</u>
Buried ft. below gra	de 🗌 Removed	16. PLUGGIN Show typ	e of plugging mate	lete if combination o rials and interval plu	igged.	su.)	
9. FLOWING WELL: Yes	No	МАТ	ERIAL		Г	FEET BELOW GR	IADE
10. SITE SKETCH: Show location of plugged well(s)	) relative to buildings,					1. 1 10/1	
drives, roads, and other structure Include a North arrow.	es or landmarks on site.				Π	pit	
				(T			1.
Garage		. 0					
14 K	House						
				871			
, C	Well -						
11. COMMENTS Cut We	Pit Andress		· · · ·	dz'			
	Covet						
11. COMMENTS CASE IA 14	I Off Leve					• •	
U. I.F.							L.
W/Floor	NKEN						
MEGE						NAFA	
	5 2 1				E-	SCREEN	
AUG	-5 - 2 · · · ·			V			
					L		
BY	A/P	This we	II was plugged un	TOR'S CERTIFICAT	nd this report is tru	e to the best of my kr	nowledge
	· · · · ·	and bel		ling Cal	nc.	81-187 REGISTRATION NO.	2
		REGISTER Address	ED BUSINESS NAME		Iscer Rd	HEGISTRATION NO.	
NOTE: Plugging from well bottonis required.	om up to ground surface	Signed_	Bewern	dAG	ap_0	ate >-20-4	78
IMPORTANT: File	with deed.		AUTHORIZED R	PRESENTATI		Authority: A	ct 368 PA 1978

Mashtenaw       Scio       NW With (2) and (2)       1       <					
County         Teachable Name         Teachable Name         Teachable Name           Weishtenaw         Scio         NN V. NE VSN V. 24         2         MSS         5         E/F           Doubles And Direction From Read Introduction         South and South S			WELL A	ND PU	
VASITION WALL       NW WALL VEX DATA       C		Township Name			Section (Miniber
Audie Sack       Address         Well in pit in Toration       Back         Back       Address         Address       Garant Avelance         Back       Address         Address       Garant Avelance         Back       Back         Strate address       Or of Well Located?         Image: Address <t< td=""><td>Washtenaw</td><td></td><td></td><td>NW 1/4</td><td>NE 14 SW 14 Z4 E 140 =</td></t<>	Washtenaw			NW 1/4	NE 14 SW 14 Z4 E 140 =
Well in pit in pit in pit in pit	istance And Direction From Road In	tersection			3 OWNER OF WELL.
Well abandonment.       Sector Server of an advector sector	Well in pit in <b>Kran</b> Back	t of house			410 K Rose Dr., Ann Arbor, 48103
MACMUL       B       Calculate col       Protein       Drog         MacMul       Restaure       Colorer       Auger       Drog         MacMul       Restaure       Colorer       Auger       Drog         MacMul       Restaure       Colorer       Type It Public       Drog of Public         1       MacMul       Processes       Operation       Type It Public       Drog of Public         2       FORMATION DESCRIPTION       Drocesses       Operation       Type It Public       Hords       Hords         2       FORMATION DESCRIPTION       Drocesses       Operation       Type It Public       Hords       Hords       Hords         Pulled pump and grouted the well       Drocesses       Operation       It ages to the other in the other       It ages to the other in the other       It ages to the other in the other       It ages to the other in the other in the other       It ages to the other in the other	treet Address & City of Well Locati	on	Sketch Map:		4 WELL DEPTH: Date Completed
Image: State State       Image: State <td< td=""><td></td><td>WALN. ROSEL</td><td>Er Concel</td><td></td><td>5       Cable tool       Rotary       Driven       Dug         Hollow rod       Auger       Jetted      </td></td<>		WALN. ROSEL	Er Concel		5       Cable tool       Rotary       Driven       Dug         Hollow rod       Auger       Jetted
2       FORMATION DESCRIPTION       Description of the destination of the destinated of thedsteres of thedstesing of the destination of			A		7 CASING: X Steel Threaded Height: Above/Below
2       FORMATION DESCRIPTION       String of s	harmonia ( MILE	· · · · · · · · · · · · · · · · · · ·	1		Plastic Welded Surface ft
2       Image: Spin Non- main org.       Genued Chill Hole Danelst m. to			THICKNESS	BOTTOM OF	Weight lbs /ft.
We11 auditioninetre: <ul> <li>Not installed</li> <li>Publed pump and grouted the we11</li> <li>ScreEN:</li> <li>Installed</li> <li>ScreEN:</li> <li>Installed</li> </ul> Shut with 3 bags of Benseal and         Stor/Gaure         Length           Stor/Gaure         Length         Installed           4 bags of hole plug.         9 STATIC WATER LEVEL:         Installed           Installed         Installed         Installed         Installed           Installed         Installed         Installed         Installed           Installed         Installed         Installed         Installed           Installed         Installed         Installed         Pump Installed           Installed         Installed         Installed         Pump Installed           Installed         Installed         Pump Installed         Pump Installed           Installed         Installed         Pump Installed         Pump Installed           Installed         Instanestalled	2 FORMATION DES		STRATUM		- Grouted Drill Hele Diameter Drive Shoe Li Yes
Pulled pump and grouted the well	Well abandonment.		- Ň		in to ft. depth
Stor/Gaue       Length         Shut with 3 bags of Benseal and       Stor/Gaue       Length         4 bags of hole plug.       Stor/Gaue       It and Packer       Itemp of the plug.         4 bags of hole plug.       Stor/Gaue       Itemp of the plug.       Stor/Gaue       Itemp of the plug.         9 Static Water       Stor/Gaue       Itemp of the plug.       Stor/Gaue       Itemp of the plug.         9 Static Water       Stor/Gaue       Itemp of the plug.       Stor/Gaue       Itemp of the plug.         9 Static Water       Itemp of the plug.       Stor/Gaue       Itemp of the plug.       Stor/Gaue         10 PUMPING LEVEL       Stor/Gaue       Itemp of the plug.       Stor/Gaue       Stor/Gaue       Stor/Gaue         11 WELL HEAD       Prices adapter       Itemp of the plug.       Itemp of the plug.       Stor/Gaue       Itemp of the plug.         12 WELL GROUTED?       No. Q. Yes Pron.       Itemp of the plug.       Itemp of the plug.       Itemp of the plug.         13 Narest source of possible contamination       Type       Distance       Itemp of the plug.         13 Narest source of data.       Stor/Gaue       Itemp of the plug.       Itemp of the plug.         14 PUMP       Not Installed       Pump installation Only         Model number					
Shut with 3 bags of Benseal and       Stor/Gaura       Lindy	Pulled pump and gro	outed the well			Diameter
3.1000 minition of 202       Interview       Explanation of the sector       Interview       Interview         4 bags of hole plug.       9 STATIC WATER LEVEL       Interview					Slot/Gauze Length ft
4 bags of hole plug.       Image: Blank above screent       Other	shut with 3 bags of	Benseal and			Set between It. and It.
4 bags of hole plug.       9 static water Level:       It below land surface       Flow.         10 PUMPING LEVEL: below land surface       It below land surface       It below land surface       It below land surface         11 PUMPING LEVEL: below land surface       It below land surface       It below land surface       It below land surface         11 WELL HEAD       Philos adapter       12 above grade         12 WELL GROUTED?       No. Qr Yes From 0 to 10         13 Nearest source of possible confamination         Type       Distance         14 PUMP?       No. Installed         Weat dements       DegRed or No.         Weat dements       No.         Weat dements       No.         Weat dements       DegRed or No.         Weat dements       DegRed or No.         Weat dements       No.         Weat					
Image: state in the second state in	4 bags of hole plug	].			
10 PUMPING LEVEL: below land surface         It. after					
image: construction is name:       image: constructis name:					ft. after hrs. pumping at G.P.M.
Image: Second Stress       Image: Second Stres       Image: Second Stress					
No. of hags of cement3 bags.ddtilives       4 bag         13 Nearest source of possible contamination         Type       Distance       ft. Direction         Well disinfected upon completion?       Yes       No         Well disinfected upon completion?       HP       Volts         Length of Drop Pipe       It capacity       Yes       Yes         Well disindecturer's name       Model number <td></td> <td></td> <td></td> <td></td> <td></td>					
13 Nearest source of possible contamination         Type       Distance       ft. Direction         Well disinfected upon completion?       Yes       No         Well disinfected upon completion?       Yes       No         Was old well plugged?       XX Yes       No         14 PUMP:       Not Installed       Pump Installation Only         Manufacturer's name       HP       Volts         Length of Drop Pipe       ft. capacity       ft. capacity         USE A 7ND EMEET IF NEEDED       SEP 2 2 1993       Model number       Capacity         USE A 7ND EMEET IF NEEDED       SEP 2 2 1993       Model number       Capacity         15. Remarks, elevation, source of data, etc.       NUREAU OF ENVIRONMENT AL Affits well was drilled under my jurisdiction and this report is true         PUREAU OF ENVIRONMENT AL Affits well was drilled under my jurisdiction and this report is true       Cribley Drilling Co., Inc.       If 72         17. Rig Operator's Name:       Cribley Drilling Co., Inc.       If 72         17. Rig Operator's Name:       Signed       Redistrere DusiNess NAME       Redistrere DusiNess NAME         10. Redistrere DusiNess NAME       Redistrere DusiNess NAME       Redistrere DusiNess NAME       Redistrere Output for the part of the					
Type       Distance       ft. Direction         Well disinfected upon completion?       Yes       No         Was old well plugged?       Was old well plugged?       No         Was old well plugged?       Was old well plugged?       No         Was old well plugged?       No       No         Was old well plugged?       Was old well plugged?       No         Was old well plugged?       Was old well plugged?       No         Was old well plugged?       Was old well plugged?       Pump Installation Only         Manufacturer's name       Model number       HP       Volts         Length of Drop Pipe       ft. capacity       HP       Volts         USE A 2ND EMEET IF NEEDED       SEP 2 2 1993       Model number       Capacity       Model number         USE A 2ND EMEET IF NEEDED       SEP 2 1993       No       Model number       Capacity       Model number         15. Remarks, elevation, source of data, etc.       I/G, MATER WELL CONTRACTOR'S CERTIFICATION:       I/G, MATER WELL CONTRACTOR'S CERTIFICATION:         15. Remarks, elevation, source of data, etc.       I/G, MATER WELL CONTRACTOR'S CERTIFICATION:       I/G, MATER WELL CONTRACTOR'S CERTIFICATION:         16. MATER WELL CONTRACTOR'S Name:       BUREAU OF ENVIRONMENT AL Arms well wes drilled under my unindiction and this report is true <tr< td=""><td></td><td></td><td></td><td></td><td>No. of bags of cement 3 Day Additives</td></tr<>					No. of bags of cement 3 Day Additives
Imple       Imple       Distributed upon completion?       Ves       No         Well disinfected upon completion?       Was old well plugged?       MX yes       No         Was old well plugged?       MX yes       No         Was old well plugged?       No Installed       Pump Installation Only         Manufacturer's name       Model number       HP       Volts         Length of Drop Pipe       ft. capacity       It. capacity       Volts         TYPE:       Submersible       Jet       PRESSURE TANK:         Model number       Capacity       Capacity       Occupacity         15. Remarks, elevation, source of data, etc.       If environment       If environment       Model number       Capacity         15. Remarks, elevation, source of data, etc.       BUREAU OF ENVIRONMENT       If environment       Model number       Capacity       Occupacity         16. MATER WELL CONTRACTOR'S CERTIFICATION:       If environment       If environment       If environment       If environment         17. Rig Operator's Name:       If environment       If environment       Cribley Drilling Co., Inc.       If 72         17. Rig Operator's Name:       Signed       Address       O300 Dexter       Chelsea Rd., Dexter, Algorithment         17. Rig Operator's Name:       Signed<					Disusso ft. Direction
Weil disinfected up/of Completion       With vession       No         Was old weil plugged?       WX ves       No         Was old weil plugged?       WX vess       No         Was old weil plugged?       Not Installed       Pump Installation Only         Manufacturer's name       HP       Volts         Length of Drop Pipe       It. capacity       It. capacity         TYPE:       Submersible       Jet       PRESSURE TANK:         Manufacturer's name       Model number       Capacity       Optimized         15. Remarks, elevation, source of data, etc.       BUREAU OF ENVIRONMENT AL Aris weil was drilled under my unisdiction and this report is true         BUREAU OF ENVIRONMENT AL Aris weil was drilled under my unisdiction and this report is true       Cribley Drilling Co., Inc.       If 72         REGISTERED BUSINESS NAME       Registration No.       Address       9300 Dexter Chelsea Rd., Dexter, signed         Not Original       HEALTH       Signed       Authority: Act 388 PA 1972         Signed       Muthoritied of a vertion of a vertion of a verti					
Image: Second Brack Stress       Image: Second Brack Stress         Image: Second Brack Stress       Image: Second Br					Well disinfected upon completion:
Model number       HP       Volts         Length of Drop Pipe       ft. capacity       It. capacity         USE A 2ND GHEET IF NEEDED       SEP 2 2 1993       Model number       Capacity         USE A 2ND GHEET IF NEEDED       SEP 2 2 1993       Model number       Capacity         15. Remarks, elevation, source of data, etc.       If and a construction of the set of my knowledge and belief.       Capacity       It and this report is true         16. WATER WELL CONTRACTOR'S CERTIFICATION:       If a water is best of my knowledge and belief.       If a water is best of my knowledge and belief.       If a water is best of my knowledge and belief.         17. Rig Operator's Name:       Cribley Drilling Co., Inc.       If 72/2         17. Rig Operator's Name:       Registration NO.         17. Rig Operator's Name:       Signed       Registration NO.         17. Rig Operator's Name:       Address       8300 Dexter Chel sea Rd., Dexter, A construction of a water in a construction of a w					
USE A 2ND GHEET IF NEEDED       SEP 2 2 1993         USE A 2ND GHEET IF NEEDED       SEP 2 2 1993         Model number       Capacity         Model number       Capacity         Model number       Capacity         IS. Remarks, elevation, source of data, etc.       Is well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL HEALTH OCCUPATIONAL HEALTH OCCUPATIONAL HEALTH       Is well was drilled under my jurisdiction and this report is true         17. Rig Operator's Name:       Cribley Drilling Co., Inc.       Is Registration No.         Address       8300 Dexter Chel Sea Rd., Dexter, Authority:       Address         Address       0 Date       10 Million Registration No.         Authority:       Address Page Rd., Base Page Page       10 Million Page					Model number HP Volts
TYPE: Submersible         USE A 2ND SHEET IF NEEDED         USE A 2ND SHEET IF NEEDED         SEP 2 2 1993         Model number         Capacity         Model number         Capacity         OCCUPATIONAL HEALTH         OCCUPATION NO.         Address         BURKENT ALTH         OCCUPATIONAL HEALTH         OCCUPATION NO.         Address         BURKENT	· · · ·				Length of Drop Pipe ft. capacity G.
USE A 2ND SHEET IF NEEDED       SEP 2 2 1993       Manufacturer's name         15. Remarks, elevation, source of data, etc.       Model number       Capacity         15. Remarks, elevation, source of data, etc.       BUREAU OF ENVIRONMENT AL ATTIS well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENT AL ATTIS well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENT AL ATTIS well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENT AL ATTIS well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENT AL HEALTH OCCUPATIONAL HEALTH OCCUPATION NO.         17. Rig Operator's Name:       Madress         17. Rig Operator's Name:       Bagistreation NO.         18. Address       8300 Dexter Chel Sea Rd., Dexter, Allow Address         Address       8300 Dexter Chel Sea Rd., Dexter, Allow Address         Signed       Authority: Act 388 PA 1970         Authority:       Act 388 PA 1970         Completion:       Required         Completion:       Required		· · · · · · · · · · · · · · · · · · ·			TYPE: Submersible Jet
15. Remarks, elevation, source of data, etc.         BUREAU OF ENVIRONMENTAL Affilis well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affilis well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affilis well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affilis well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affilis well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affilis well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affilis well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affilis well was drilled under my jurisdiction and this report is true         Cribley Drilling Co., Inc.         Address       8300 Dexter Chelsea Rd., Dexter, Signed         Address       8300 Dexter Chelsea Rd., Convertion         Authority:       Act 388 PA 1970         Completion:       Required         Completion:       Required				1	Manufacturer's name
15. Remarks, elevation, source of data, etc.         BUREAU OF ENVIRONMENTAL Affils well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affils well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affils well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affils well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affils well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affils well was drilled under my jurisdiction and this report is true         BUREAU OF ENVIRONMENTAL Affils well was drilled under my jurisdiction and this report is true         Cribley Drilling Co., Inc.         Address       8300 Dexter Chelsea Rd., Dexter, Signed         Address       8300 Dexter Chelsea Rd., Date         Authority:       Act 388 PA 1970         Completion:       Required         Completion:       Required			2 2 1993		Model number Capacity Ga
In the second		of data. etc.	- DIPONMENT	AL AM	TER WELL CONTRACTOR'S CERTIFICATION: well was drilled under my jurisdiction and this report is true back of my knowledge and belief.
17. Rig Operator's Name:       Address       8300 Dexter Chelsea Rd., Dexter,         17. Rig Operator's Name:       Signed       Signed       Address         17. Rig Operator's Name:       Signed       Signed       Signed       Address         17. Rig Operator's Name:       Signed       Signed       Signed       Signed       Signed         17. Rig Operator's Name:       Signed       Signed       Signed       Signed       Signed       Signed         17. Rig Operator's Name:       Signed       S		BUREAU OF	ONAL HEALTH	Gwuro n Crib	bley Drilling Co., Inc. 1972
D67d 2/89 C Authority: Act 388 PA 1970 Completion: Required Conviction: Conviction of e v	17. Rig Operator's Name:	0003			and a challene Dil Douton Af
De7d 2/89 Authorized Repressarative Act 388 PA 1970 Completion: Required Conviction: Conviction of e v				Sign	ned Sulling and that & Dato 1/12/12
DG/a 289 Completion: Required					AUTHORIZED REPRESENTATIVE Authority: Act 388 PA 1978
GEOLOGICAL SURVEY COPY of any provision misdemeanor.	0670 2/89		0501001	CAE GED	Completion: Required Penalty: Conviction of a vio

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MICHIGAN DEPARTMENT	OF PUBLIC HEALTH
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WATER WELL AND PUMP RECORD

GEOLOGICAL SURVEY NO.

PERMIT NUMBER

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LOCATION OF WELL	<u> </u>		Erention	Section Number Town Number Range Number
County Washtenaw	Township Name		Fraction	NE $_{14}$ SW $_{14}$ 24 2 $_{XN/S}$ 5 $_{E/XN}$
Distance And Direction From Road I	ntersection			3 OWNER OF WELL:
Well in pit in from	t of house.			
	Int.			3270 Valley Dr., Ann_Arbor, MI 48103
Street Address & City of Well Locati	on WAGNE	R		Address Same As Well Location? L Yes No
Locate with "X" in Section Below	1 <i>B</i> Ske	tch Map:		4 WELL DEPTH: Date Completed
		13		175 FT. ; 09 ; 12 ; 92 ; ☐ Replacement Wall 5 ☐ Cable tool ☐ Rotary ☐ Driven ☐ Dug
	Rase	NY N		Cable tool     Hotary     Driven     Drug     Drug
W = = - =	il in the second	ゴバダ		6 USE: Domestic Type   Public Type III Public
		122		Irrigation Type IIa Public Heat pump Test Well Type IIb Public
	X	NO X		7 CASING: X Steel Threaded Height: Above/Bolow
	7	2		Plastic Welded   Surface ft.
2 FORMATION DES	CRIPTION	THICKNESS	DEPTH TO BOTTOM OF	4 in. to 125 ft. depth Weight lbs./ft.
		STRATUM	STRATUM	Grouted Drill Hole Diameter Drive Shoe Yes
Well Abandonment.				in. to It. depth No
				8 SCREEN: .
Pump pulled and gro	uted shut to			Type         Diameter           Slot/Gauze         Length
125' with 4 bags of	Benseal and			Set between ft. and it.
				FITTINGS K-Packer Lead Packer Bremor Check
¼ bag of cement.				9 STATIC WATER LEVEL:
				ft. below land surface
				10 PUMPING LEVEL: below land surface
				ft. after hrs pumping at G.P.M.
				11 WELL HEAD COMPLETION:       Image: Pitless adapter       12" above grade         Basement offset       Approved pit
· · · · · · · · · · · · · · · · · · ·				12 WELL GROUTED? No X Yes From to
				Neat cement Bentonite Other
				13 Nearest source of possible contamination
				Type Distanceft. Direction
				Well disinfected upon completion? Ves No Was old well plugged? X Yes No
				14 PUMP: Not Installed Pump Installation Only
				Manufacturer's name
				Model number HP Volts G.P.N Length of Drop Pipe 1t. capacity G.P.N
		L-		TYPE: Submersible Jet
				PRESSURE TANK:
	IF NEEDED SEP 22	1993		Manufacturer's name CapacityGallo
USE A 2ND SHEET 15. Remarks, elevation, source	of data, etc.		1 STOATE	Model number Capacity Gallou ER WELL CONTRACTOR'S CERTIFICATION: ell was drilled under my jurisdiction and this report is true best of my knowledge and belief. Lev Drilling Co., Inc. REGISTERED BUSINESS NAME REGISTRATION NO.
	THE ALL OF ENVIE	TONMEN I	WOSo the I	ell was drilled under my jurisdiction and this report is true best of my knowledge and belief.
	BUHENDATIONAL	HEALIN	Cribl	REGISTERED BUSINESS NAME REGISTRATION NO.
17. Rig Operator's Name:			Addres	and powers chalcan Dd Dovton 19130
			Signed	Torrensenson Mack Date 9/12/92
D67d 2/89			a Signed	AUTHORIZED REPRESENTATIVE Authority: Act 368 PA 1978
				Completion: Required Penalty: Conviction of a violatic
	G	SEOLOGIC	:AI. SURVE	EY COPY of any provision is a misdemeanor.
				and the second