	ER WE	LL REC	ORD		For	m WWC-5		Division of Wate	r Resources App. 1	No.			
	CATION			LL:	Firaction		T C 2						
Co	unty: Se	dawic	K		NW NE	<u>ANEXNE</u>		33	Township No. T 28 S	R / DE S	W		
Str	cet/Rural	Address o	f Well Lo	cation: i	if unknown, dist	ance & direction	Glo	bal Positioning					
fro	m nearest	town or ir	itersection	n: If at c	owner's address	, check here 🔲.	Lat	itude: A.3.74	57.839	nformation: (in decimal degre	ees)		
-	1000 W of intersection of S Ridge 4 W 63rd							Longitude: W. 97. 43.733 (in decimal degrees)					
5 side of Rd							Ele	Elevation:					
2 WATER WELL OWNER: Oxychan RR#, Street Address, Box #: 6 Jab 5, Ridge Rd								Datum: WGS 84, NAD 83, NAD 27 Collection Method:					
RF	U#, Street	Address, F	30x #: Z	. X60 4	Ridge Rd		154	GPS mit (Mel	romadel: Gurni	h Etres 20	`		
Cit	ty, State, Z	JP Code	: 5	MICH	m, RS 6	7215				ic Map, 🔲 Land Surv			
			,,				Bet	Accuracy: 0 <	3 m, 🔀 3-5 m, 🗀]5-15 m, 🔲 >15 m			
	CATE WE		4 NERT	TE OF C	TOBERT TRITTERS	WELL 141	í						
	TELAN "X CTION BO		Therefore)	Ground	VINIFLE LED	William		π.	Δ.	(3)			
52	N	~	WIFI I'S	TTATE	C My The 1 bi	790. (1)	A helor	u land mefaca -	rimerica. II.	lay/yr	II.		
	7 7 7	X	11,202.0	Pump	test data: Wel	water was	TE DOLO	or latter success.	poune annu	ping gp	11-		
1 1.			EST. YIE	3LD	gpm. Well	water was		ft. after	hours pur	minggp	im Ym		
W	177 17	В	Boro Hol-	e Diame	eteri	a. to	ft., and	1 in.	to	.fl.	111		
I	╀╌┼╌┤		WELL W	VATER '	TO BE USED A	AS: Public w	ater sup	ply Ge	othermal 1	injection well			
s	w s	E	☐ Dome	estic	☐ Feedlot	Oil field w	ater sup	ply 🔲 De	watering 🗍 (Other (Specify belov	w)		
}		- [☐ Imiga	tion	Industrial	☐ Domestic-l	awn &	garden 💢 Mo	nitoring well				
	- 		Was a che	emical/t	pecteriological s	ample submitted	to Depa	urtiment? 🔲 🗀	Yes 🗷 No				
	S 1 mik		If ye	es, mo/d	lay/yr sample w	as submitted	· · · · · · · · · · · · · · · · · · ·	••••		•			
L		<u>-</u>			ected? 🗌 Yes	L X CNo							
5 TYP	E OF CA	SING US	ED:	Steel	PVC	Other		***************************************	,,,,				
CASI	ng joint	ß: ☐ 6	hued [] Çlam	ped 🔲 Weld	ed 🔀 Thread	ed			. in. to	1		
Casi	ng diamete	ж , Д	in, to	Y	ft., Diame	terir	a. to	ft., Di	ameter	. in. to	a.)		
Casi	ng height	bove land	1 surface.	يد	in, W	eight A. K	Ibs	ft., Wall thick	kness or gauge N	o. 5ch 40	}		
TYPE	OF SCKE	EN OK Y	LKFUKA	TION N	AATERIAL	_	_				Į		
] Stoel] Bress	☐ Celv	iless Steel anized Stee	-1	PVC None used (c		Other	(Specify)		********	j		
	BN OR PE	REORAT	TON OPF	a DNINGS	None user (c	pen note)					- 1		
1 .	7 Continuo	us slot 📮	Mill slot	ŧſ	Canzo scrano	d Torch cut	Пр	rilled holes	None (open hok	•)			
	Louvered	sbutter [Key pun	iched [Wire wrapped	Saw cut	. 🗆 🔿	her (specify)			ł		
SCRE	en-perf	DRATED	INTERV.	ALS: F	rom	ft. to		ft., Fram	ft. t	o o	ft.		
				H	tom	ff. to		ft Error	ብ ነ	in.	A "		
	ORAVE	L PACK	INTERVA	ALS: F	romS.H	ft. to!?.!		ft., From	ft. t	in	A 1		
ć CDO	TYPERAL	EDTIT	 _	F	rom	ft. to				~	TL		
O GRU	otervals:	6 GROUT MATERIAL: Neat coment Y Coment grout Sentonite Other											
		Tona	∐ Nca	t cemen	t Y Cement	zrout X Bentr	onite [Other		0	ft.		
W'DST 16	the neares	From	\$5	t cemen	t Cement	zrout X Bentr	onite [Other		0	ft.		
W Dat 18	the neares	From st source o	of possible	t cement ft. to contain	t Cement	grout (X)Bento Prom. O	onite [fl. to		From	ft. tof	ft.		
	Septic tani Sewer line	From st source o k ss	of possible Late	t cemeni ft. to c contam teral lines spool	t Cement (1.5) ination: Dit privy Sowage last	grout Benix From C	onite [fl. to pens		From	0	ft.		
	Septic tan! Sewer line Watertight	From st source o k ss t sower line	of possible Late Ces Sec	t cemen ft. to contam teral lines spool page pit	t Cement	From Livestock on Fuel stora	onite [fl. to pens ge storage	Other 1 Insecticide s Abandoned v Oil well/gas	From	ft. tof	fL fL		
Direc	Septic tand Sewer line Water tight ction from	From st source of k ss t sewer line well	of possible Late Ces Sec	t cemen ft. to contam teral lines spool epage pit	t Cement \$9ft., cination: Pit privy Sowage lago Feedyard	grout Benta From C Livestock on Fuel stora Featilizer Distance	onite [fl. to pens ge storage	Other S. ft., 1 Insecticide s Abandoned v Oil well/gas ell	From	ft. tof	£.		
Direct FROM	Septic tank Sewer line Watertight ction from	From st source of k es t sower line well	of possible Late Ces See	t cemen fi. to c contam eral lines spool epage pit	t Cement \$9ft., cination: Pit privy Sowage lago Feedyard	From Livestock on Fuel stora	onite [fl. to pens ge storage	Other S. ft., 1 Insecticide s Abandoned v Oil well/gas ell	From	ft. tof	£.		
Direc	Septic tank Sewer line Watertight ction from	From st source of k es t sower line well	of possible Late Ces Sec	t cemen fi. to c contam eral lines spool epage pit	t Cement \$9ft., cination: Pit privy Sowage lago Feedyard	grout Benta From C Livestock on Fuel stora Featilizer Distance	onite [.fl. to pens gc storage storage	Other S. ft., 1 Insecticide s Abandoned v Oil well/gas ell	From	ft. tof	£.		
Direct FROM	Septic tand Sewer line Watertight ction from	From st source of k es t sower line well	of possible Late Ces	t cemen fi. to c contam eral lines spool epage pit	t Cement (\$9 ft.,) ininition:	grout Benta From C Livestock on Fuel stora Featilizer Distance	onite [.fl. to pens gc storage storage	Other S. ft., 1 Insecticide s Abandoned v Oil well/gas ell	From	ft. tof	£.		
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Direct FROM O	Septic tank Sewer line Watertight ction from TO	From st source of k st sewer line well Breaks From	f possible List Ces See LITHO Lent Character Litter Li	t cement. ft. to e contam e contam eral lines spool epage pit DLOGIC	t X Cement (\$9 ft.,) ination: Pit privy Sewage lage Feedyard	From Livestock on Fuel stora Featilizer FROM	onite [.fl. to pens gc storage storage	Other S. ft., 1 Insecticide s Abandoned v Oil well/gas ell	From	ft. tof	£.		
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Direct FROM O 15	Septic tank Sewer line Watertight ction from TO	From st source of the sour	Denn C	t cement. ft. to ft. to e contam eral lines spage pit DLOGIC	t Cement (\$9 ft.,) sination:	grout Bents Prom Livestock on Fuel stora Pettilizer Distance FROM	pens gg storage sfrom w	Other S. ft., 1 Insecticide s Abandoned v Oil well/gas ell LITHO. LO	from Other water well well G (cont.) or PLU(ft. to	£.		
Direct FROM Q 15 19 10 2 10 2 10 2 10 2 10 2 10 2 10 2 1	Septic tank Sewer line Watertight ction from TO 15 34 40 103	From st source of the server line well Break Brank	Description of the control of the co	t cement. ft. to ft. to e contam teral lines spool spage pit DLOGIC LAM CLAM CLAM VNER'S	t X Cernent (\$9	Livestock From Distance FROM	pens grational storage of TO	Other	from Other water well well G (cont.) or PLUC	ft. to	ft.		
Direct FROM Q 15 19 10 2 10 2 10 2 10 2 10 2 10 2 10 2 1	Septic tank Sewer line Watertight ction from TO 15 34 40 103	From st source of the server line well Break Brank	Description of the control of the co	t cement. ft. to ft. to e contam teral lines spool spage pit DLOGIC LAM CLAM CLAM VNER'S	t X Cernent (\$9	Livestock From Distance FROM	pens grational storage of the TO	Other	from Other water well well G (cont.) or PLUC	ft. to	ft.		
Direct FROM PO 15: 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Septic tank Sewer line Watertight Watertight TO	From st source of k s s t sower line well Break Gray Soula Cray Sou	I Land Canal	t cement. ft. to e contam teral lines spool spage pit Clay	t Cement \$9 ft., innation: Pit privy Sewage lage Feedyard CLOG CLO	Livestock From Distance FROM FROM FROM This wate 1-23-1/2 and 1-23-1/2	pens gration was TO	Other	torage Other water well well G (cont.) or PLUC ied, reconstructive best of my kn in (mo/day/year)	ft. to	ft.		
Direct FROM O 15 33 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Septic tank Sewer line Watertight ction from TO 15 36 66 67 103 103 103 103 103 103 103 103 103 103	From st source of k ss t sower line well From	I Late Ces See See LITHO Lett Ces See See See See LITHO Lett Ces Ces	NER'S ited on (inse No.	t Cement \$9	TO This water Well R	pens ge storage storage from w TO	Other S. ft., 1 Insecticide s Abandoned v Oil well/gas ell LITHO. LOc vas Construct ecord is true to as completedoo ignature of	torage Other water woll well G(cont.) or PLUG ted, reconstructive best of my kn n (moday/year)	fit to	ft.		
Direct FROM Property Pro	Septic tank Sewer line Watertight ction from TO	From st source of k s s is sower line well Frank F	ANDOW as completor's Licer And Case of the Case of th	vner's t cement f. to c contam e contam estal lines spage pit Clay VNER'S sted on (in nse, No output for least and pen. E	t X Cement (S)	TIO This water Well R	pens ge storage storage from w TO To tr well v dthis re ecord w by (s surly. Flee	Other	torage Otherwater well well G (cont.) or PLUG G (mo/day/year).	ft. to	ft.		
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