

SEND TO: OHIO DEPARTMENT OF NATURAL RESOURCES
DIVISION OF WATER RESOURCES
WATER INVEVTORY AND PLANNING PROGRAM 2045 MORSE ROAD, BLD. B-2 COLUMBUS, OHIO 43229-6693

-1 (614) 265-6745

AUTHORITY: Ohio Revised Code Section 1521.16 requires that any owner of a facility, or combination of facilities, with the capacity to withdraw more than 100,000 gallons of water daily, register such facilities and file an annual report with the ODNR, Division of Water Resources.

						rear E	naing Decer	nber 31, 2017
Accordi	ng to	our records t	ne Contact	is listed as	s:		Please Make	Corrections Below
Contact	Name:	WILLIAM	HERTE	≣L				
Company	Name:	NAVARRO RE	SEARCH	AND ENGI	NEERING	, INC		
Ad	ldress:	10995 HAMIL	TON - CLEY	VES HIGH	WAY			
		HARRISON		ОН	45030			
				011	10000			
Р	hone:	513/648-3894						
Facility	Own	er:						Corrections Below
Owner I	Name:	THE UNITED	STATE [	DEPT. OF	ENERGY		(Notify us if facility	ownership has changed)
		OFFICE OF L						
		10995 HAMIL						
		HARRISON	ON - OLL	OH	45030			
		IIAIKIKIOON		OH	43030			
	bana: 1	513/648-3148						
Facility		and Withdra						
Registra		County: HAMI lumber: 01573						
ı	Facility	Name: USDO	DE FERNAI	LD PRESE	RVE			
		n Date: 11/8/						
								take number(s) below.
	acility	's WELL (Grou	ind Water) I	dentification	on	Facility	y's INTAKE (Surface	Water) Identification
CW-1		RW-1						
CW-2		RW-2						
CW-3 EW-15a		RW-3 RW-4						
EW-17A		RW-6						
EW-18		RW-7						
EW-19		1\\\\-1						
EW-20								
EW-21A								
EW-22								
EW-23								
EW-24								
EW-25								
EW-26								
EW-27								
EW-30							MARCHAE (1971)	
EW-33a							NAME OF TAXABLE PARTY.	

GROUNI			his page m Units of				ai space is	requirea.	Please be		gn and da istration l		01573
SOURCE	JAN.	FEB.	MARCH		MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL PER YEAR
WELL NO.	0	2.43	1.33	0	0	2.5	0	0	1.81	0	0.09	4.72	12.88
WELL NO	0	0	0.55	0	0	0	0.97	0	0	2.42	0	0	3,94
WELL NO.	2.25	0	0	0	1,34	0	0.91	1.80	0	0	1.36	0.45	8.11
WELL NO.		1											\$2.54(4)7902
WELL NO.		<del>                                     </del>							1				A STATE OF THE STA
WELL NO.							<u> </u>						
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WELL NO.	<u> </u>	<u> </u>											
WELL NO.													
WELL NO.													
TOTAL	2.25	2.43	1.88	0	1.34	2.5	1.88	1.80	1.81	2.42	1,45	5.17	GRAND TOTAL
MAXIMUM	2.25	2.43	1.33	0	1,34	2.5	0.97	1.80	1.81	2.42	1.36	4.72	IIIIIII
MINIMUM	0	0	0	0	0	0	0	0	0	0	0	0	MILLE
DAYS IN OPERATION	5	3	5	0	3	5	4	5	3	5	3	9	TOTAL OPERATION DAYS
SURFACI SOURCE INTAKE	E WAT	ER (in FEB.	Units of I		of Gallon MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC.	TOTAL PER YEAR
INTAKE	-	-	ļ			ļ	-		ļ				
INTAKE	-		-					-					
INTAKE	<del> </del>	<del> </del>		<u> </u>		<b></b>	<del> </del>	<u> </u>	<u> </u>				
INTAKE				ļ			-						
TOTAL					0.75275.004				i ma		- 1 K 1 1 2 2		GRAND TOTAL
MAXIMUM													IIIIIII
MINIMUM													1111111
DAYS IN													TOTAL OPERATION DAYS
OPERATION Are surface w (Attach sepa	ater with			d on meter	red readin	gs? yes	no (circl	e one) If '	"no," how	were the re	eported wi	thdrawal a	mounts determined?
RETURN I	FLOW	(in Uni	ts of Milli	ions of G	allons)								
SOURCE	JAN.	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC.	TOTAL PER YEAR
FLOW	229.70	216.63	237.12	223.57	91.06	141.79	231.18	234.91	212.17	239.75	223.47	205.14	24 86.50
FLOW													
TOTAL	229.70	216.63	237.12	223,57	91.06	141.79	231.18	234.91	212.17	239.75	223,47	205.14	GRAND TOTAL 2486.50
Are return flo (Attach separ				readings?	<b>√es</b> n	o (circle	one) If "n	o," how w	vere the re	ported retu	ım flow aı	mounts de	termined?

NOTE: Is the information originally supplied on your registration form still correct? one (circle one)

If "no," please attach a separate sheet indicating the nature of the change. If needed, a new registration form will be forwarded to you so that you may provide this office with the necessary revisions.

Owner or authorized representative's signature

Willia a. Hertel

1/31/2018

DNR 7805 (12/14/2017

		OTE: T	his page m	av be pho	tocopied i	V II II II f addition	al space is	A W A required.	Please be	sure to si	gn and da	te each coi	
GROUNI			Units of					<u>.</u>			istration		01573
SOURCE	JAN.	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL PER YEAR
RW-1	10.28	8.43	8.50	5.89	0.00	7.96	9.48	9.42	8.69	9.79	10.72	10.71	99.88
RW-2	6.02	8.05	9.09	8.42	2.02	7.86	9.48	9.15	8.69	9.78	9.46	8.89	96.89
RW-3	5.64	6.64	8.91	8.38	1.69	7.87	248	9.44	9.63	10.77	10.59	10.28	99.31
WELL NO.	1.75	8.46	9.29	8.13	2.15	7.85	9.36	8.53	3.47	4.08	0.22	5.61	68.89
RW-6	13.96	11.67	13.08	11.03	0.00	7.47	13.04	13.90	11.14	14.63	13.76	6.94	130.62
RWELLYO.	14.31	11.47	11.59	12.57	2.29	5.72	11.37	12.79	12.21	12.35	12.99	13.51	133.17
WELL NO.													
WELL NO.													
WELL NO.													7
WELL NO.													,
WELL NO.													
WELL NO.													
TOTAL	51.96	54.71	60.46	54.41	8.16	44.72	62.21	62.23	53.83	61.39	57.74	55.93	GRAND TOTAL 628.76
MAXIMUM	14.31	11.67	13.08	12.57	2.29		13.04		-		13.76	13.51	
MINIMUM		6.64	8.50	5.89	0.00	5.72	9.36	8.53	3.47	4.08	0.22	5.61	
DAYS IN OPERATION	31	28	31	30	31	30	31	31	30	31	30	31	TOTAL OPERATION DAYS
(Attach sepa:	rate sheet  WAT	t, if necess	sary) Units of l	Millions o	of Gallon	s)				<b>.</b>	<b>P</b>		mounts determined?  TOTAL PER YEAR
SOURCE INTAKE	JAN.	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL FER TEAR
INTAKE								<u> </u>					
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INTAKE								-	<u> </u>	<b> </b>			
INTAKE			ļ										
TOTAL											÷		GRAND TOTAL
MAXIMUM													MILLE
MINIMUM													<i>///////</i>
DAYS IN OPERATION												-	TOTAL OPERATION DAYS
				d on meter	ed reading	gs? yes	no (circl	e one) If "	no," how	were the re	ported wi	thdrawal a	mounts determined?
RETURN F	LOW	(in Unit	ts of Milli	ons of G	allons)			,	A				
SOURCE	JAN.	FEB.	MARCH	APRIL	MAY	J UNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC.	TOTAL PER YEAR
FLOW													
FLOW										\ .			
TOTAL													GRAND TOTAL
R C E PREJ													

Are return flow amounts based on metered readings? yes no (circle one) If "no," how were the reported return flow amounts determined? (Attach separate sheet, if necessary)

NOTE: Is the information originally supplied on your registration form still correct? on (circle one)

If "no," please attach a separate sheet indicating the nature of the change. If needed, a new registration form will be forwarded to you so that you may provide this office with the necessary revisions.

provide this cities with the househing to the	
Owner or authorized representative's signature	Date
William C. Hertit	1/21/2018

DNR 7805 (12/14/2017)

	I	OTE: Th	is page m	ay be pho	tocopied i	f additiona	al space is	required.	Please be	sure to si	gn and dat	e each cop	y.
GROUNI			Units of								stration l		01573
SOURCE	JAN.	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL PER YEAR
WELL NO.	14.31	13.30	13.90	14.17	6.48	8.82	13.61	14.37	13.09	14.71	13.89	14.72	155.39
EW-17 A	8.73	7.58	8.69	8.11	3.96	5.28	7.85	7.42	5.98	8.70	8.43	8.40	89.13
EW-18	5.44	4.70	5,35	5.12	2.58	3.17	6.12	5.46	4.92	4.97	4.74	4.94	57.50
WELL NO.	4.79	4.41	4.84	4.75	2.24	2.66	4.57	3.78	4.30	4.93	4.78	4.59	50.64
EW-20	9.85	8.85	9.19	9.49	4.48	5.70	9.59	9.85	8.73	9.82	9.48	9.50	104.53
WELL NO.	14.01	12.81	13.93	12.54	6.47	2.23	13.91	13.50	13.05	14.74	13.83	11.23	142.26
EW-22	14.66	13.31	14.32	14.16	6.64	8.47	13.71	14.47	13.11	14.73	13.92	14.75	156.26
EW-23	24.58	21.24	24.24	22.51	11.15	12.82	21.84	23.08	20.57	24.54	23.76	23.34	253.68
WELL NO.	18.14	16.71	16.81	17.72	8.88	10.22	19.38	18.95	17.42	19.62	19.01	9.80	192.65
EW-25	4.96	4.43	5.23	5.24	2.23	2.73	3.34	3.39	4.45	5.00	4.90	5.06	50.94
EW-30	18.51	17.71	19.61	18.17	8.93	10.69	19.16	18.85	17.44	17.18	12.06	0	178.30
WELL NO.													
TOTAL	137.96	125.05	136.10	131.99	64.04	72.80	133.08	133.12	123.67	138.94	128.80	106.34	GRAND TOTAL 1, 431.29
MAXIMUM	24.58	21.24	24.24	22.51	11.15	12.82	21.84	23.08	20.57	24.54	23.76	23.34	
MINIMUM	4.79	4.41	4.84	4.75	2.23	2.23	3.34	3.39	4.30	4.93	4.74	0	
DAYS IN OPER ATION	31	28	31	30	31	30	31	31	30	31	30	31	TOTAL OPERATION DAYS 365

Are ground water withdrawal amounts based on metered readings? so (circle one) If "no," how were the reported withdrawal amounts determined? (Attach separate sheet, if necessary)

STIRFACE	WATER	(in Units of Millions of	Gallons)
COMPLET	A A S TO TO THE	im omes or remnous or	Ourono,

SUMPACE	AAATI	CK (III	Omes of P	ушпона с	or Ganon	s)							
SOURCE	JAN.	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL PER YEAR
INTAKE													
INTAKE													
INTAKE					,								
INTAKE	,												
INTAKE													
TOTAL									1000			eran ere ere E	GRAND TOTAL
MAXIMUM													
MINIMUM												-	MINI
DAYS IN													TOTAL OPERATION DAYS

Are surface water withdrawal amounts based on metered readings? yes no (circle one) If "no," how were the reported withdrawal amounts determined? (Attach separate sheet, if necessary)

RETURN	FLOW	(in Unit	s of Milli	ons of Ga	allons)								e www.c.
SOURCE	JAN.	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL PER YEAR
FLOW													
FLOW										¥			
TOTAL						0.00						•	GRAND TOTAL

Are return flow amounts based on metered readings? yes no (circle one) If "no," how were the reported return flow amounts determined? (Attach separate sheet, if necessary)

NOTE: Is the information originally supplied on your registration form still correct? on (circle one)

If "no," please attach a separate sheet indicating the nature of the change. If needed, a new registration form will be forwarded to you so that you may provide this office with the necessary revisions.

Owner or authorized representative's signature	Date
Willia a. Hertel	1/31/2018
DNB 7805 (12/14/2017)	7 1

SOURCE WELL NO.	WAIL	CER (in	I brite of			× .							
WELL NO.	JAN.	FEB.	MARCH		of Gallor	is) JUNE	JULY	AUG.	SEPT.	OCT.	istration NOV.	Number_ DEC.	O1573 TOTAL PER YEAR
	Towns and the second												
WELL NO		13.32		14.19	6.69	8.41	10.84	14.41	12.70	14.70	13.85	14.70	152.49
:W-27	9.13	8.16	9.79	9.44	4.44	5.13	9.49	9.77	8.48	9.79	9.53	9.21	102.37
WELL NO. W-33 A WELL NO.	14.39	12.96	14.21	13.54	6.39	8.22	13.69	12.58	12.28	12.51	12.11	13.80	146.66
WELL NO.	***************************************												
WELL NO.										-			
WELL NO.										Control of the Contro			
WELL NO.	The state of the s					<u> </u>							
WELL NO.													10 1 May
WELL NO.							<u> </u>			<b></b>			
WELL NO.	Turner topos or over									<u> </u>			
WELL NO.													
TOTAL :	27 SY	24.43	38.67	37.17	17.52	21.76	34.02	36.76	33.46	37.00	35.48	37.70	GRAND TOTAL 401.53
MAXIMUM		13.32		14.19	6.69	8.41	13.69	14.41	12.70		13.85	14.70	111111
	9.13	8.16	9.79	9.44	4.44	5.13	9.49	9.77	8.48	9.79	9.53	9.21	111111
DAYS IN OPERATION	31	28	31	30	31	30	31	31	30	31	30	31	TOTAL OPERATION DA
								Company of the Compan		and the same of th		- Company of the Comp	amounts determined?
(Attach separa	ate sheet	, if necess	агу)				,	·					
			Units of N	viillions (	of Gallon	s)							activities and activities and activities
					MAY	TUNE	ппх	ATIG	SEPT	OCT	NOV	DEC	TOTAL PER YEA
SURFACE SOURCE INTAKE	JAN.	FEB.	MARCH		MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL PER YEA
SOURCE					MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL PER YEA
INTAKE					MAY	JUNE	JULY	AUG.	SEPT	OCT.	NOV.	DEC.	TOTAL PER YEA
SOURCE INTAKE					MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL PER YEA
SOURCE INTAKE INTAKE					MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL PER YEA
INTAKE INTAKE INTAKE INTAKE					MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	
SOURCE INTAKE INTAKE INTAKE INTAKE INTAKE INTAKE					MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	
SOURCE INTAKE INTAKE INTAKE INTAKE INTAKE INTAKE					MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	
SOURCE INTAKE					MAY	JUNE	JULY	AUG.	SEPT	OCT.	NOV.	DEC.	GRAND TOTAL
INTAKE IN	JAN.	FEB.	MARCH Dunts based	APRIL									GRAND TOTAL
INTAKE IN	JAN.	read amaging necessary	MARCH  Dunts based  ary)	APRIL	ed reading								GRAND TOTAL TOTAL OPERATION DA
INTAKE IN	JAN.  tter withcate sheet,	reb.	ounts basedary)	d on meter	red reading	gs? yes	no (circle	e one) If '	'no," how	were the re	eported wi	thdrawal a	GRAND TOTAL TOTAL OPERATION DA amounts determined?
INTAKE IN	JAN.	read amaging necessary	MARCH  Dunts based  ary)	d on meter	ed reading								GRAND TOTAL TOTAL OPERATION DA
INTAKE IN	JAN.  tter withcate sheet,	reb.	ounts basedary)	d on meter	red reading	gs? yes	no (circle	e one) If '	'no," how	were the re	eported wi	thdrawal a	GRAND TOTAL TOTAL OPERATION DA amounts determined?
INTAKE IN	JAN.  tter withcate sheet,	reb.	ounts basedary)	d on meter	red reading	gs? yes	no (circle	e one) If '	'no," how	were the re	eported wi	thdrawal a	GRAND TOTAL TOTAL OPERATION DA amounts determined?