

1320 Research Park Drive Manhattan, Kansas 66502 (785) 564-6700

900 SW Jackson, Room 456 Topeka, Kansas 66612 (785) 296-3556

Governor Sam Brownback

Jackie McClaskey, Secretary

May 15, 2017

MERIDITH FAMILY PARTNERSHIP LP 475 N WEST ROAD WELLINGTON KS 67152

WATER RESOURCES RECEIVED

MAY 2 2 2017

Pending Application,

Etherror AGRICULTURE

File No. 49,815

### Dear Sir or Madam:

The Division of Water Resources returned the above referenced application to you for additional information on April 11, 2017, and the current deadline for your response is June 5, 2017. The purpose of this letter is to provide a reminder that in order for you to retain your priority of filing, the original application and requested information needs to be returned to this office on or before June 5, 2017, or within any authorized extension of time thereof. According to law, default in refiling of the completed application and attachments within the time allowed shall constitute forfeiture of priority date and dismissal of the application.

Re:

If an extension of time is necessary to supply the requested information, please request the extension of time in writing before June 5, 2017. Provide information as to why the additional time is needed and how much additional time is requested. Please note that since there are instances when the Chief Engineer may deny your request for an extension of time, there is no guarantee that future requests for more time will be granted.

If you have any questions, please contact me at (785) 564-6631 or by email at alex.whitesell@ks.gov. If you wish to discuss a specific file, please have the file number ready so that I may help you more efficiently.

Sincerely,

Alex Whitesell

**Environmental Scientist** 

Malles

Water Appropriation Program

pc:

# **IRRIGATION TEST WELL**

#3 West of

Driller & Assistant: Logas AND Tucker	Date: 3/20/17 Piver
customer: Meredith Family Party	105/50 475 Al WA+ Pd.
LOCATION:	Wellington, KS 67/52
□ Casing 2-1/2" □ Quarters □ 3/ □ Couplings, 2-1/2" □ Water □ 2- □ End Caps, 2-1/2" □ Lime □ 5"	as & Oil - W.T.
Depth: Formation:	Well Information:
0-3' top soil	Static Water Level: /o ′
3-20' SAND FINE	Est. production: 150-300gen
20-38' sand medium	Casing size/depth: 2 * 0-28
35-34.5 SAND Medium W/ 10% Flat pour	Ko Screen size/depth: Z" 20-35"
34.5-37 Shale Geey	Slot size: 。 ひこう
	Grouting depth:
	Number of bags: $\mathcal Q$
	Nearest Contamination:
	Maintenance & Safety:
	Notes:
Directions:	0.112.052
Latitude: 37.0465 3922 N decimal degre	ees (ex. 38.881796) WATER RESOURCES RECEIVED
Longitude ~97,49127875 W decimal degr	ees (ex. 95.373889) MAY <b>2 2</b> 2017
Datum: □ NAD27 → NAD83 □ WGS84	WAI 22 2011
Elevation: 107) ft. \$ 8	/ft. Well KS DEPT OF AGRICULTURE
SW 1/4 NW 1/4 NW 1/4 SW 1/4 \$	/Grout
	V/A /Test Pumping
County Summer \$ -	/Water Sample
N \$	/Mobilization/Travel
<u> </u>	/Discount
<u>Cont</u>	tract Received:
W E	
	1110
	ice #: 1490
Date	Mailed: 3 - 30 - 17
	Data: Access:
Mate	erials: Incent: N/A



#### Jackie McClaskey, Secretary of Agriculture WATER RESOURCES KANSAS DEPARTMENT OF AGRICULTURE **DIVISION OF WATER RESOURCES** David W. Barfield, Chief Engineer WATER RESOURCES RECEIVED APR 0 5 2017 Division of Water Resources. 8:56 KS DEPT OF AGRICULTURE MAR **3 1** 2017 UNACCEPTABLIE HE DE LORIENTE KS DEPT OF AGRICULTURE APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE Filing Fee Must Accompany the Application (Please refer to Fee Schedule attached to this application form.) WATER RESOURCES RECEIVED To the Chief Engineer of the Division of Water Resources, Kansas Department of Aghiculture, 2017 1320 Research Park Drive, Manhattan, Kansas 66502; KS DEPT OF AGRICULTURE MERIDITH FAMILY PARTNERESHIP, L.P. Name of Applicant (Please Print): 475 N. WEST ROAD Address: \_\_ WELLINGTON KS 67152 Citv: State Zip Code 326-2521 620 y Telephone Number: ( ☐ surface water in The source of water is: ☑ groundwater in Chikas tia OR (drainage basin) Certain streams in Kansas have minimum target flows established by law or may be subject to administration when water is released from storage for use by water assurance district members. If your application is subject to these regulations on the date we receive your application, you will be sent the appropriate form to complete and return to the Division of Water Resources. The maximum quantity of water desired is \_\_\_ \_\_ acre-feet OR \_\_\_\_\_ gallons per calendar year, to be diverted at a maximum rate of 800 gallons per minute OR \_\_\_\_\_ cubic feet per second. Once your application has been assigned a priority, the requested maximum rate of diversion and maximum requested quantity of water under that priority number can NOT be increased. Please be certain your requested maximum rate of diversion and maximum quantity of water are appropriate and reasonable for your proposed project and are in agreement with the Division of Water Resources' requirements. The water is intended to be appropriated for (Check use intended): (a) ☐ Artificial Recharge (b) 🔀 Irrigation (c) ☐ Recreational (d) ☐ Water Power (e) Industrial (f) Municipal (g) ☐ Stockwatering (h) ☐ Sediment Control (i) Domestic (j) Dewatering (k) ☐ Hydraulic Dredging (I) ☐ Fire Protection (m) ☐ Thermal Exchange (n) ☐ Contamination Remediation YOU MUST COMPLETE AND ATTACH ADDITIONAL DIVISION OF WATER RESOURCES FORM(S) PROVIDING INFORMATION TO SUBSTANTIATE YOUR REQUEST FOR THE AMOUNT OF WATER FOR THE INTENDED USE REFERENCED ABOVE

Meets K.A.R. 5-3-1 (VES/NO) Use 4R Source (A) S County

\_\_ Receipt Date

DWR 1-100 (Revised 06/16/2014)

For Office Use Only:

F.O. 1

Code

Check #

5.	The	location of the proposed well	ls, pump sites or oth	er works for dive	rsion of water is:	
	Note	<ul> <li>For the application to be a acre tract, unless you spe specifically described, mir</li> </ul>	cifically request a 60	day period of tir	on must be described ne in which to locate t	to at least a 10 he site within a
vell-1 X	^(A)	One in the <u>N/W</u> quarter of	f the <u>N I</u> quarter	of the <u>SW</u> qua	arter of Section <u>36</u>	, more particularly
PLEASE AL	LOW	described as being near a p	point <u>2031</u> feet No	rth and <u>5251</u> fe	et West of the Southe	east corner of said
30 DAYS		section, in Township 39				
Well 2	(B)	One in the <u>NW</u> quarter of	the NW quarter	of the SWaus	arter of Section 3(a	more particularly
TO LOCATE		described as being near a p				
		section, in Township 34				
\$	(C)	One in the $\leq W$ quarter of				
well 3	(0)	described as being near a p				•
		section, in Township 34				
NEIL 4	(D)	One in the $\underline{5W}$ quarter of	f the <u>WW</u> quarter	of the <u>&amp;W</u> qua	irter of Section $\underline{36}$	more particularly
		described as being near a p				
		section, in Township 34	South, Range <u>Z</u>	_East <b>(</b> West)(circ	le one), <u>SUMUER</u>	County, Kansas.
	wells	e source of supply is groundw s, except that a single applica same local source of supply w	tion may include up	to four wells withi	in a circle with a quarte	er (1/4) mile radius in
	four not t	ttery of wells is defined as two wells in the same local source o exceed a total maximum di ibution system.	e of supply within a	300 foot radius ci	rcle which are being of	perated by pumps
6.	The	owner of the point of diversio	on, if other than the a	ipplicant is (pleas	se print):	
			(name, address a	nd telephone numb	per)	
			(name, address ar	nd telephone numb	per)	The second second
	land	must provide evidence of legowner's authorized representathis application. In lieu there	ative. Provide a cop	y of a recorded de	eed, lease, easement d	landowner or the or other document
		I have legal access to, or of landowner or the landowner	r's authorized repres			
		foregoing is true and correct Executed on3/27	n. , 20 17 .	1/2 see	& Bert M	end of
			, <u> </u>		Applicant's Signature	
	Failu	applicant must provide the rec ire to complete this portion of t sturned to the applicant.	quired information or the application will ca	<u>signature irrespe</u> ause it to be unac	ective of whether they a ceptable for filing and t	re the landowner. the application will
7.	The	proposed project for diversion	n of water will consis	st of	4 WELLS	
	and (	(was)(will be) completed (by)	AS SOON AS P	OSSIBLE	ımber of wells, pumps or da	,
8.	The (Mo/D	first actual application of wate ay/Year)			h was or will be completed) s or is estimated to be	
*	Asw	WATER RESOURCES!	WATER RESOURCE RECEIVED	_	<b>W</b> ATER RE RECE	SOUR <b>CES</b> :IVED
		MAY 2 2 2017	APR 0 5 2017	,	UNACCEMMARIS	IF OR PRIORITY

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9.	Will pesticide, fertilizer, or other foreign substance be injected into the water pumped from the diversion works?  ☑ Yes ☐ No If "yes", a check valve shall be required.
	All chemigation safety requirements must be met including a chemigation permit and reporting requirements.
10.	If you are planning to impound water, please contact the Division of Water Resources for assistance, prior to submitting the application. Please attach a reservoir area capacity table and inform us of the total acres of surface drainage area above the reservoir.
	Have you also made an application for a permit for construction of this dam and reservoir with the Division of Water Resources? ☐ Yes ☒ No
	If yes, show the Water Structures permit number here
	If no, explain here why a Water Structures permit is not required
11.	The application <u>must</u> be supplemented by a U.S.G.S. topographic map, aerial photograph or a detailed plat showing the following information. On the topographic map, aerial photograph, or plat, identify the center of the section, the section lines or the section corners and show the appropriate section, township and range numbers. Also, please show the following information:
	(a) The location of the proposed point(s) of diversion (wells, stream-bank installations, dams, or other diversion works) should be plotted as described in Paragraph No. 5 of the application, showing the North-South distance and the East-West distance from a section line or southeast corner of section.
	(b) If the application is for groundwater, please show the location of any existing water wells of any kind within ½ mile of the proposed well or wells. Identify each existing well as to its use and furnish the name and mailing address of the property owner or owners. If there are no wells within ½ mile, please advise us.
	(c) If the application is for surface water, the names and addresses of the landowner(s) ½ mile downstream and ½ mile upstream from your property lines must be shown.
	(d) The location of the proposed place of use should be shown by crosshatching on the topographic map, aerial photograph or plat.
	(e) Show the location of the pipelines, canals, reservoirs or other facilities for conveying water from the point of diversion to the place of use.
	A 7.5 minute U.S.G.S. topographic map may be obtained by providing the section, township and range numbers to: Kansas Geological Survey, 1930 Constant, Campus West, University of Kansas, Lawrence, Kansas 66047.
2.	List any application, appropriation of water, water right, or vested right file number that covers the same diversion points or any of the same place of use described in this application. Also list any other recent modifications made to existing permits or water rights in conjunction with the filing of this application.
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File No. 49815

	Information below is from:	☐ Test holes	☐ Well as	completed	Drillers	log attached
	Well location as shown in pa	aragraph No.	(A)	(B)	(C)	(D)
	Date Drilled	_				
	Total depth of well	_				
	Depth to water bearing form	ation _				
	Depth to static water level	_				
	Depth to bottom of pump int	ake pipe _				<u> </u>
	The relationship of the ap	oplicant to the	proposed pla	ce where th	e water will	be used is that of
	OWNER	<del></del> '				
	(owner, tenant, agent or otherwise					
	The owner(s) of the property	where the wate	er is used, if ot	her than the a	applicant, is (	olease print):
		(name, addı	ress and telep	hone number	)	
		(name, addı	ress and telep	hone number	)	
	The undersigned states that this application is submitted	the information s	•		•	er knowledge and that
	this application is submitted	the information s in good faith.	set forth above	is true to the	•	r knowledge and that
	Dated at MERIDITH FAMILY	the information sin good faith.  Kansas	set forth above	is true to the	best of his/he	-
	Dated at MERIDITH FAMILY BY: MERIDITH MANAGE	the information sin good faith.  Kansas	set forth above	is true to the	best of his/he	
	Dated at Mesluy for MERIDITH FAMILY BY: MERIDITH MANAGE  BY: BILLY BERT MERIDITH	the information s in good faith.  Kansas  PARTNERSHIP, L.P.  EMENT COMPANY, I	set forth above  this 29th d  L.C.	is true to the	best of his/he	
	Dated at Mesilvy for MERIDITH FAMILY BY: MERIDITH MANAGE  BY: BILLY BERT MERIDITH AS Managing Ga	the information s in good faith.  Kansas  PARTNERSHIP, L.P. EMENT COMPANY,  TH, MEMBER MANUAL  THE MEMBER MA	set forth above  this 29th d  L.C.	is true to the	best of his/he	
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<u>By</u>	Dated at Mesilvy for MERIDITH FAMILY BY: MERIDITH MANAGE  BY: BILLY BERT MERIDITH AS Managing Ga	the information sin good faith.  Kansas  PARTNERSHIP, L.P.  EMENT COMPANY,  TH. MEMBER-MANA  neral Patner of lartnership, L.P.	set forth above  this 29th d  L.C.	is true to the	best of his/he	
Ву	Dated at Melluy for MERIDITH FAMILY BY: MERIDITH MANAGE  BY: SULLY BERT MERIDITH AS Managing German Mendith Family F	the information sin good faith.  Kansas  PARTNERSHIP, L.P.  EMENT COMPANY,  TH. MEMBER-MANA  neral Patner of lartnership, L.P.	set forth above  this 29th d  L.C.	is true to the	best of his/he	
By.	Dated at Melluy for MERIDITH FAMILY BY: MERIDITH MANAGE BY: BILLY BERT MERIDITH AS Managing Ge Meridith Family P	the information sin good faith.  , Kansas  PARTNERSHIP, L.P. EMENT COMPANY,  TH, MEMBER-MANI  neral Patner of lartnership, L.P.  atture)	set forth above  this 29th d  L.C.	is true to the	best of his/he	
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<u>By</u>	MERIDITH FAMILY BY: MERIDITH MANAGE BILLY BERT MERIDIT AS Managing Ge Menuith Family F  (Agent or Officer - Please d by	the information sin good faith.  , Kansas  PARTNERSHIP, L.P. EMENT COMPANY,  TH. MEMBER-MANY,  neral Patner of lartnership, L.P.  eture)  WATER F	this 29th d	e is true to the ay ofM	best of his/he  ARCH (month)	, 2017 (year)

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# **Property Detail Information**

Prhomson reuters

1 of 8

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SUMMER COURTS - come > .

Report for Parcel No. 096-331-01-0-00-01-004.00-0

Not Available

(Quick Ref. ID R17620)

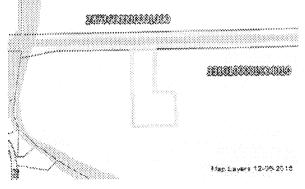
187 W 170TH ST S, Caldwell, KS 67022

GOBLE, RICHARD & PO BOX 144 JOYCE - (P) SOUTH HAVEN, KS 67140

Topography	Level - 1
Utilities	Well - 5 Septic - 6 Gas - 7
Access	Paved Road - 1
Fronting	Major Strip or CBD - 1
Location	Neighborhood or Spot - 6
Parking Type	On and Off Street - 3
Parking Quantitiy	Adequate - 2
Parking Proximity	On Site - 3
Covered Parking	Not Available

**Uncovered Parking** 

S01, T35, R02W, ACRES 4.2, BEG 1412'W & 70'S NE COR NW4, TH S370',E180',S292',W380', N662',E200' TO POB & LESS ROW (PARTS GOVT LTS 3-5)



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MAY 2 2 2017

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WATER RESOURCES RECEIVED

APR 0 5 2017

**WATER RESOURCES** RECEIVED UNACCEPTABLE FOR PRIORITY MAR 3 1 2017

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**Property Search Listing -** Tax Year 2017

LCIS: STHOMSON PEUTERS

1 of 1

JUMPA COURTS

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		Actacy (Supplement) and actacy (C	
096-287-35-0-00-00-002.01-0 R309258	SPROUL, MIKE O;REV TR (P)	220 W 170TH ST S, Caldwell, KS 67022 Acres = 8.00 NeighborhoodCode = 603.0 PO BOX 781582 WICHITA, KS 67278	\$ 215,290 Total

WATER RESOURCES RECEIVED

MAY 2 2 2017

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WATER RESOURCES RECEIVED

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WATER RESOURCES RECEIVED UNACCEPTABLE FOR PRIORITY

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# IRRIGATION USE SUPPLEMENTAL SHEET

File No.

			Name	e of A	applic	ant (F	lease	Print	<u></u>	Má	ERN	tor c	FA	MIC	γĒ	AR	TNE	<u>K</u> S	HIP LP	
1. ]	Please design	supp ate th	ly the	e nam ual ni	ne and umber	d add r of ac	ress c cres to	of eac	h land Tigate	down ed in	er, the	e lega forty	ıl dese acre tı	cription	on of	the la	nds t porti	o be i	rrigated, and ereof:	
Land	lowne	r of I	Recor	rd		NAN	ΛΕΧ <u>}</u>	Mz	ER ID	17H	ĬA	MIL	y É	AT)	1205	; <del>4</del> (+	C	P		
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	Indicate the soils in the field(s) and their intake rates:										
	Soil Name	Percent of field (%)	Intake Rate (in/hr)	Irrigation Design Group							
	Total:	100 %									
	Estimate the average land slope in	the field(s):	%								
	Estimate the maximum land slope	n the field(s):	3%								
	Type of irrigation system you propo	ose to use (check one):									
	X Center pivot	Center pivot	- LEPA	"Big gun" sprinkler							
	Gravity system (furrows)	Gravity syste	em (borders)	Sideroll sprinkler							
	Other, please describe:										
	System design features:										
	i. Describe how you will control  No +A'l wate	ol tailwater: A									
	ii. For sprinkler systems:										
	(1) Estimate the operating	g pressure at the distrib	ution system: 35 ps	i							
	(2) What is the sprinkler	package design rate? _	gpm								
			Vi								
	(3) What is the wetted dia	meter (twice the distance	e the sprinkler throws water	er) of a sprinkler on the							
		meter (twice the distance)	e the sprinkler throws water	er) of a sprinkler on the							
	outer 100 feet of the s	·	e the sprinkler throws wate	•							
•	outer 100 feet of the s	ystem? <u>65</u> of the sprinkler package	e the sprinkler throws wate feet e design information.	er) of a sprinkler on the  WATER RESOUR RECEIVED							
•	outer 100 feet of the s  (4) Please include a copy	of the sprinkler package sase note any planned co	e the sprinkler throws water feet e design information. rop rotations:	<b>W</b> ATER RESOUR							
•	outer 100 feet of the s  (4) Please include a copy  Crop(s) you intend to irrigate. Please describe how you will det important if you do not plan a full	of the sprinkler package ase note any planned of the sprinkler package are note any planned or the start of the sprinkler package are note any planned or the sprinkler package are noted to th	te the sprinkler throws water feet e design information.  Trop rotations:  Cortor  The and how much water	WATER RESOUF RECEIVED MAY 2 2 20 KS DEPT OF AGRICU							
	outer 100 feet of the s  (4) Please include a copy  Crop(s) you intend to irrigate. Please describe how you will det	ermine when to irrigate irrigation).	te the sprinkler throws water feet e design information. rop rotations:  Corton  Leand how much water te and how much water	WATER RESOUF RECEIVED MAY 2 2 20 MAY 2 2 20 MS DEPT OF AGRICU to apply (particularly							

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			3/29/2017
			(Date)
Kansas Department of Agricult Division of Water Resources David W. Barfield, Chief Engin 1320 Research Park Drive Manhattan, Kansas 66502			
		Re:	Application File No
Dear Sir:			Minimum Desirable Streamflow
I understand that a Min the legislature for the source of	imum Desirable St f supply to which th	reamflov ne above	requirement has been established by referenced application applies.
I understand that dive regulation any time Minimum D			to this application will be subject to ements are not being met.
	urces, when I woul	ld not be	d, there could be times, as determined allowed to divert water. I realize that ate water.
Division of Water Resources			knowledge thereof, request that the nd approval, if possible, of the above
referenced application.		DI.	MERIDITH FAMILY PARTNERSHIP, L.P. MERIDITH MANAGEMENT COMPANY, L.C.
	•	200	DILLY BERT MERIDITH MEMBER THANKS
State of Kansas	)	<u> </u>	Meridith Family Partnership, L.P.

State of Kansas ) ss County of Symbol

I hereby certify that the foregoing instrument was signed in my presence and WHOTH RESOURCES before me this \_\_\_\_\_\_\_, and \_\_\_\_\_\_\_, 201\_\_\_\_\_\_.

MAY **2 2** 2017

KS DEPT OF AGRICULTURE

My Commission Expires: 9(2) 20

WATER RESOURCES RECEIVED

APR 0 5 2017

TABLE FOR PRIORITY

KS DEPT OF AGRICULTURE

WATER RESOURCES RECEIVED

DWR 1-100.171 (Revised 03/27/2008)

KS DEPT OF AGRICULTURE

All WELLS OF ANY KIND WITHIN YZ MILE OFTHE DELORME REquested Point of diversion have been Plotten. MIKE SPRULL REV TR PO BOX 781582 WichitA KS 67278 SET BRUNDINA Richard Edoyce GOBLE POBOL 144 South HAVEN KS 67140 NODE ANTE CES WATER RESOURCES RECEIVED WINACOARTS PLETPR PRIORITY PIALE OF USE Data use subject to license. © DeLorme. XMap® 8. Dom. Well 1" = 454.1 ft Data Zoom 13-7 www.delorme.com KS DEPT OF AGRICULTURE Section Corner + SCANNED

## MINIMUM DESIRABLE STREAMFLOW FORM TO BE USED WHEN APPLICABLE WHEN FILING AN APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

The Kansas Legislature has established minimum desirable streamflows for the streams listed below. If your proposed diversion of water is going to be from one of these watercourses or adjacent alluvial aquifers, please complete the back side of this page and submit it along with your application for permit to appropriate water.

Arkansas River Big Blue River Chapman Creek Chikaskia River Cottonwood River Delaware River Little Arkansas River Little Blue River Marais des Cygnes River Medicine Lodge River Mill Creek (Wabaunsee Co. area)

Neosho River

Ninnescah River North Fork Ninnescah River Rattlesnake Creek Republican River Saline River Smoky Hill River Solomon River South Fork Ninnescah Spring River Walnut River Whitewater River

WATER RESOURCES RECEIVED

MAY 2 2 2017

KS DEPT OF AGRICULTURE

WATER RESOURCES RECEIVED

APR 0 5 2017

WATER RESOURCES RECEIVED UNACCEPTABLE FOR PRIGRITY

KS DEPT OF AGRICULTURE

SCANNED

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All wells of any kind within 1/2 mile of the requested point of diversion have been plotted.

Signature:

ajw/dwr Date: 4/11/2017

