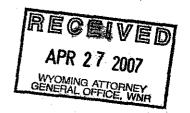
# Exhibit A



# BEFORE THE ENVIRONMENTAL QAULITY COUNCIL STATE OF WYOMING

IN THE MATTER OF THE APPEAL	)	2.5
OF THE COPPERLEAF SUBDIVISION WATER	)	Docket No. 06-3814
SUPPLY, TREATMENT, STORAGE, AND	)	
BOOSTER PUMPING SYSTEMS,	)	•
Permit No. 06-274RR / Reference No. 06-236RR	):	
		•

DEPARTMENT OF ENVIRONMENTAL QUALITY/WATER QUALITY DIVISION'S RESPONSE TO PETITIONER'S FIRST COMBINED INTERROGATORIES AND REQUESTS FOR PRODUCTION OF DOCUMENTS

## INTERROGATORIES

INTERROGATORY NO. 1: Identify and describe in detail the aquifer from which each of the three wells draw water from. This answer should include a complete geologic characterization of the aquifer for each individual well.

ANSWER: All the information the DEQ/WQD has regarding the aquifer in question is provided as follows: Aquifer information was provided in the application documents for the Copperleaf Water Supply & Treatment Design Report, DEQ/WQD application number 06-274RR. In support of this application was a Thomas Pilch report, received March 22, 2006, called "Supplemental Groundwater Supply Report for the Copperleaf Subdivision". All these application documents were taken to Valley Printing in Lander. Wendtland & Wendtland contracted directly with Valley Printing for copies of these documents. Additional information regarding the aquifer where all 3 wells are located was included in Tom Pilch's (F)(1)(2) 2 2 1 10 800 CHO of managements. 2006 review. Tom Pilch's August 7, 2006

THE PARTY OF THE

Tetter to the DEQ with information on the aquifer was sent to Wendtland & Wendtland and Gretchen Hurley on April 18, 2007. Additional hydrogeological information and the 3 domestic well drilling logs were submitted in Tom Pilch's December 11, 2006 letter. This report substantiates the alluvial aquifer information presented in the application. This 12/11/06 information was sent to Wendtland & Wendtland and Gretchen Hurley on April 19, 2007.

INTERROGATORY NO. 2: State all facts relied upon to support the conclusion/assumption that each of the three wells draw water from an alluvial aquifer.

ANSWER: All the information relied upon for the DEQ/WQD conclusion/assumption is in the documents listed in ANSWER to INTERROGATORY NO. 1.

INTERROGATORY NO. 3: List all sources of recharge for the alluvial aquifer from which each of the wells draw. The answer should contain, but not necessarily be limited to, all evidence and factual support for each recharge source(s) the DEQ lists or identifies. In the event up gradient sources of septic effluent are not listed as a source of actual or potential recharge to the alluvial aquifer for each well, specifically and in detail explain the facts relied upon to omit septic effluent as a source.

ANSWER: Recharge is addressed in the documents referenced in Answer 1. The DEQ/WQD does not routinely consider up-gradient septic systems as potential recharge when evaluating capacity of an alluvial aquifer because septic system discharges to the groundwater are undependable due to variable depth of leach fields, variable

Levapotranspiration rates, and the usually negligible recharge benefit to an adjusted aguifer when some Mark 18, 2007. Additional sources. His 2007. Additional sources.

INTERROGATORY NO. 4: Describe specifically and in detail the geohydrological aspects of groundwater flow beneath the proposed Copperleaf Subdivision. This answer should include all factual support upon which any of the Developer's the groundwater flow analysis is based.

ANSWER: All the geohydrological aspects of groundwater flow beneath Copperleaf that the DEQ/WQD is in the documents referenced in Answer 1.

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	ill precautions listed to protect the three wells
from a potential 25 year or 200 year flood purs	lla scoive ਸ਼ਤੀਰਗਣ cit guibes ਤਾਂ ਕਿਰੋਟਰ ਤਿੰਦੀ mant to DEQ Reg. Ch 12 §6(c)(i)(B).
ANSWER. The Chapter 12 Regulation	ut ກຳອອດຈິ ndot or seneges: ຄົວ ) ( , ຄ ໄ ຄເມັ ns don't require protection from a 200 year
flood event. However, all three wells are located	d significantly above the Shoshone River 100
year flood elevation as noted in the documents	in Answer 1.
FURTHER AFFIANT SAYETH NAUGHT.	
DATED this 24 day of April, 2007.	
	FOR THE DEPARTMENT OF ENVIRONMENTAL QUALITY
	Name NW District Engineer
	Title
STATE OF WYOMING )	
COUNTY OF LARAME )	
The foregoing AFFIDAVIT OF (Name) was public, by fiff Hermansty this 24	s subscribed and sworn to before me, a notary day of April, 2007.
Witness my hand and official seal.	2 F
My commission expires: Notary	Sind M. Rudman Public
COLIVITY OF STATE OF FREMONT WYOMING	
My Commission Expires Aug. 6, 2008	TIME
	Name

Page 4 of 9

# REQUEST FOR PRODUCTION OF DOCUMENTS

REQUEST NO. 1: Produce copies of all documents evidencing all tests, studies, data, analysis, or any other report, draft report, or writing submitted by the Developer to the DEQ and/or that the DEQ/WQD relied upon to agree with the allegations of the Developer that each of the three wells draw water only from an alluvial aquifer.

RESPONSE: All requested documents are contained in Copperleaf's permit application which is already in the possession of Petitioners.

REQUEST NO. 2: Produce copies of all documents evidencing all reports, draft reports, data, analysis, drawings, diagrams or writings identifying or describing the location, use, production and date of priority of all ground water wells within a ½ radius of the three wells.

RESPONSE: The documents requested are public record and available at the State Engineers Office in Cheyenne Wyoming and are available for inspection during regular business hours. Produced are seven (7) pages of well locations in the vicinity of the three wells.

Produced seven pages of well records supplied by Copperleaf in its application.

REQUEST NO. 3: Produce copies of all documents evidence all tests, data, analysis, reports or other writings which reference groundwater flow beneath the Copperleaf Subdivision. This answer should include, but not necessarily be limited to, bacteriological and radiological data pursuant to DEQ Reg. Ch 12 §6(c)(v)(A).

RESPONSE: All requested documents are contained in Copperleaf's permit application which is already in the possession of Petitioners.

REQUEST NO. 4: Produce copies of all documents evidencing data and analysis regarding the igneous "dike Chinese Wall" geologic feature that bisects a portion of the proposed Copperleaf subdivision, and its potential effects on local groundwater flow.

RESPONSE: All requested documents are contained in Copperleaf's permit application which is already in the possession of Petitioners.

REQUEST NO. 5: Produce all documents evidencing all measured data, tests or reports on the hydraulic gradient in the aquifer(s) proposed to be pumped for use in the Copperleaf Subdivision.

RESPONSE: All requested documents are contained in Copperleaf's permit application which is already in the possession of Petitioners.

REQUEST NO. 6: Produce copies of all documents evidencing all tests, analysis, reports, studies or other documentation that describes or otherwise identify the soil (vadose zone) and subsurface groundwater conditions pursuant to DEQ Reg. Ch 12 §6(c)(i)(G) or otherwise for the proposed Copperleaf Subdivision.

RESPONSE: No additional documents are available.

REQUEST NO. 7: Produce copies of all documents evidencing al tests, analysis, reports, studies or other documentation that describes or otherwise identifies the general

geology of the aquifer from which the three wells draw pursuant to DEQ Reg. Ch 12  $\S6(c)(v)(I)$  or otherwise for the proposed Copperleaf Subdivision.

RESPONSE: All requested documents are contained in Copperleaf's permit application which is already in the possession of Petitioners.

REQUEST NO. 8: Produce copies of all documents evidencing the most specific and updated water quality data supplied by the Developers to or otherwise relied upon by the DEQ/WQD in granting the subject permit.

RESPONSE: All requested documents are contained in Copperleaf's permit application which is already in the possession of Petitioners.

REQUEST NO. 9: Produce copies of all documents evidencing all hydrologic and geologic studies done regarding the distance between the proposed water supply wells, and the proposed Sheaffer lagoons/waste water system pursuant to DEQ Reg. Ch 3 §15 or otherwise for the proposed Copperleaf Subdivision.

RESPONSE: No additional documents are available.

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REQUEST NO. 10: Produce copies of all documents evidencing all current pump test methods and data for the aquifer(s) from which the three wells draw and for the three well sites.

RESPONSE: All requested documents are contained in Copperleaf's permit application which is already in the possession of Petitioners.

Dated this \_\_\_\_\_\_ day of April, 2007.

FOR THE DEPARTMENT OF ENVIRONMENTAL QUALITY

John S. Burbridge

Senior Assistant Attorney General

Attorney General's Office

123 Capitol Avenue

Cheyenne, Wyoming 82002

307-777-6946

### CERTIFICATE OF SERVICE

I, John S. Burbridge, certify that the foregoing Department of Environmental Quality/water Quality Division's Response to Petitioner's First Combined Interrogatories and Requests for Production of Documents was served by US. Mail, postage prepaid, and addressed correctly, to the following people on the 21 day of April, 2007.

David Jamison P.O. Box 62 Wapiti, WY 82450

Bryan A. Skoric Park County Attorney Park County Courthouse 1002 Sheridan Ave. Cody, WY 82414

Debra J. Wendtland Wendtland & Wendtland, LLP 2161 Coffeen Ave., Suite 301 Sheridan, WY 82801 Hans Johnson P.O. Box 254 Cody, WY 82414

Laurence W. Stinson Bonner Stinson, P.C. 128 East Second P.O. Box 799 Powell, WY 82435

John S. Burbridge

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Permit #	Priority	Status	Tava ship	Tos Surfix	Range	•Rivy Suffix	Section Q	trati ess	200	Applicant	Facility Neme	Uses	yid Act	Well Depth	Static Depth	lebz Top	Mwbz.	Well Log	Chemical Analysis	County
104637W	12/6/1996	<b>ब्हा</b>	52	N	105	V/	15 54	/SW	(A,B2		POPPY #1	DOM	10	100	24	20	2.4	Yes .	lfo	Park
2149757W	3/7/2003	GS!	52	N	105	V/	15.SE	SW			MORTON # 1	IDOFA						No		Park.
P151853W	6/5/2003	জ্ঞা	52	N	105	W	15NE	SW		STERLING DREW RODDAN MICKELSON	CELLICZ \$1	DOM,STO	2	165	.88	86	92	Yes	<b>%</b> 0	Park
64357W	6/20/1983	AD3	52	N	105	W	15:57	vsw.		LAND	YX #2	DOM	25	` 60	15	54		No	(No	Park
70150W	5/28/1985	জা	52	N	105	w	15-54	KSW		EDWARD IL JANE KIXCON		DOM	2	. 130	24	24	24	Yes	No	Pak
773327W	9/15/1926	ভ্ৰো	572	N	105	W	15 N	ESE		WILLIAMS	WILLIAMS \$1 RWW	0014,570	12	155	69	50	130	Yes	No	Park
984758W	3/28/1991	ভো	52	N	1.05	W	15 5	₩ <b>5</b> ₩	15	MCONCREST RANCH	ROCKING M #2	DOM,STO	25	87	50	50	Unkneyer	Yes	Na	Park
789373W	9/8/1997	গুৱা .	. 52	21	1.05	W	1551	W5W	Ц_	MORTON	MORTON #1	DOM,STO	4	60	22	30	31	Yes	Nο	Park
.796664W	B/15/1994	CAN	57	H	1.05	W.	15 %	WIE	Ĺ	BRUCE A. R. XO MASSEY	MASSEY #1	DOM	•	:	! <u>'</u>	<u> </u>	<u> </u>	No		Park
P102795W	6/20/199	es ा	52	R	1.05	j siw	22 5	יאציאי	L15	JON W/DIANA L GIFFIN	GU <del>T</del> (N #1	DOM	10	ì } }	5 56	52	9(	Yes	No	Park
P116175W	6/10/199	S GSE	5.	K	10	S W	22 5	WSW	<u> </u>	PHILLF ). CAMPEELL	CREEK #3	DOM						No		Park
P119085W	9/29/199	9 GST		ž N		5 W		ESW	<u> </u>	ADINE ADINE	GREENCREE K #1	DOM	1					Yes	No	Park
P123287W	2/7/260	0 GST		ZN _	+	5 7/	1	VVNV	l6	Herthel Hite DANINE	HRE#1	DOM	1	6 10	ž . 7.	7.	2 10	0 Yes	No	Park.
P125822W	6/5/200	O CAN	5	2 N		5 W	1	WNV	13	MCVEY SUSAN K.	INCAEA #1	DOM	-	┼~~	<del> </del>	<del>                                     </del>	<del> </del>	:40	<del> </del>	Park !
P136820W	7/13/200	1 CAN		2 N	10	5 W	22.1	WSE	1218	1	SPRING	DOM	<del>!</del>	+	╁	1	<del> </del>	No	<del> </del>	Park
P145995W	7/22/200	)2.GSI	5	2 N	10	)5 <sup>1</sup> W	22	SV/SW	L13	JUDGE E/MARIANN V/. GAMBIL:	GAMBILL L	A DOM						No		Park
P146180Vi	8/7/20:	12 GST		iz K	. 20	)5 14	22	SWSW	L16	SCHITINIAS SCHITINIAS	51 GREEN CREEK	MOD		2 <b>5</b> 7	0 2	8 5	7 7	0 Yes	No	Park

P15430W

P15430W	9/8/1972 ADJ			<b></b>	•			•				Unknew				
	JIVI X37 ZADJ	52 21	105 W	22 NEW/		JOE F. KELLY		DOM	17,	<b>6</b> 0	50		Unknown	l No	l Ma	Park
P154756W	10/29/2003 GS1	52 N	105 W	2Z SENW	15	HEATHEL	CROOKED RIVER 5	DOM	j					_	Ind .	rank
P155627W	12/22/2003 GSI	52 N	105 W	22 SESW		RA.		1						Nο	<del> </del> -	Park
P155628W			<del></del>	<u> </u>		R.A.	CC #17	DOM						No	<u> </u>	Park
PADSGROVE	12/22/2013 GST	.52 N	105 W	22 NESW	· 	MIXELSON	C.C. #16	ром						No	ļ	Park
F1709W	7/15/1966 CAN	52 X	105 W	. 22 NESW		RY ESTATE	W. O. Montgome Ry Well	ром						No.		
P20328W	2/27/1973 <sup>*</sup> AD)	52 N	W 501	22 Swsvi		TRAFFORD LOREN BIGGER**SH IRLEY P. BIGGER		DOM	10	<b>7</b> 8	47	47	60		Yes	Park
F2071W	8/14/1967 ADJ	52 H	105 W	ZZĮVWMY		JUHK B. LIVERMORE* *RUTH H. LIVERMORE	LIVERMORE #1	DOM,STO	5	96					No	Park Park
F21817W	5/25/1973 ADJ	52 11	102 <i>M</i>	22 NWSV/		HENRY IL Dorothy M. Hell	H & D & 1	DOM	25	175	<b>\$</b> 00	150	175		No	Park
P23622W	7/2/:973	52 N	105 W	ZZ NESW		W.O. MOVIGOME RY ESTATE	W O MONTSCIAE RY #2	STO,IRR,D	30	<b>5</b> 0;		Unknow ส	Unknown	No	No	Park
P23623W	7/3/1973 ADJ	52 N	105 W	. ZZ NESW		W.O. Montigome	W O MONTGOME RY #3 (DEEPENED)	STO <sub>F</sub> IRR,D	1.00	5		Uniknow R	Unionown	No	No	Pak
P23624W	7/3/1973 ADJ	52 N	105 W	22 NESW		RY ESTATE	W O MONTGOME RY #4	STO, (RR, D	250	S4	30	Unknow s	Unknown		No	Park
P37209W	9/20/1976 ADJ	52 N	185.W	22 5W5W	<u> </u>	TCNY & HELMA EBNER	Helma \$1	DOM	5	420	300	300	400	Yes	No	Park
P41945W	2/7/1978 CAN	52 N	:05W	22 SW5W		FHILIP CAMPBELL	FAUL #1	DOM						Na Na		Park

Unknew ) 50 n

P4223ZW	J/6/1978	ADJ	52	N	105	W	22	SW5W		ROGER C. WAIT**JERO ME H. WAIT	P\$ TIAW	ром	10	165	98	143	145	Yes	150	Park
P42887W	4/11/1978	ADJ	52	N	105	W	22	NV/SW	L4	PHILIP J. CAMPBELL FRANK J. &	CREEK #4	MIS,DOM	15	98	BC	85			No	Park Park
48587W	6/22/1979	ADJ	52	N	105	W	22	SV/SW	 	JAHICE M.	LETTIERE #1	ром	3	200	150	90			Нo	Perk
5721 <b>2</b> W	6/11/1981	AD3	52	N	165	w	22	5\V5W	L10-Q	J RAYMOND CARPENTER	HALVORSEN #1 (DEEPEN)	DOM	5	100	50	70	90	Yes	į. įNo	Park
5740W	3/31/1970	CAN	. 52	N	105	<b>.</b> γ	22	NESW	•	W.O. Montgome Ry estate		IRR				<del></del>		No		
57417/	3/31/1970	CAXI	52	N	105	W	22	NESV/	:	MONTGOME		!RR						ho		Park
2574ZW	3/31/1970	CAN	52	N	105	w	. 22	NESVI	: : : :	MONTGOME RY ESTATE		IRR.				<del> </del>		tio		Park Park
63115W	1/31/1983	AD?	52	N	105	W	22	2://2:/\		FLORA	FLORA WELL \$2	DOM	18	100	45	45			Yes	Park
69967W	2/14/1985	CAN	52	N	105	YV.	22	SENV	1		MONTGOME RY WELL #1	DOM,STO						alfo	103	Park
P76444W	2/21/1989	œī	52	N	195	W	22	SENVI		WILLIAM AND TAMARA YOUNG**RU TH YOUNG WILLIAM O.		DOK,STO	20	100	80	50			No	Park
P82209W	4/12/1990	জা	52	N	145	W	22	SIVSIV		& MARILYN J. JOHNSTON GLEN V.	JOHNSTON #1	DOM	3	90	40,		Unknowa	No	No	Park
78423NV	3/5/1971	CAN	52	N	125	٧/	22		L12	MANGUS	MAGNUS #5	DOM			i i		1	40		Park

84446W	I 2/5/1990	GST	52	N	105W	22	SIVSW		HANSEN M. MURRAY	RENTAL #1	DOM	15	47C			<u> </u>	!		1
				[	1				MARK E.	<del> </del>	LON	12	4/0	170	370	470	Yes	No	Park
971 <i>77</i> W	2/24/1992	ट्य	52	l N	105 17	327	NYSW		AND ANDRIA Z	NAHTROW	ļ	}	}						1
87956W				<del>                                     </del>	<del>                                     </del>			UU-F	WORTHAM RALPH	*10-F	10011570	10.	125	110	110	125	Yes	No	Park
0/936W	5/20/1992	1881	52	N.	105 W	22	SWINN	<b> </b> -	HAZEN BOS AND	HAZEN #2	DOM	20.	96	50	50	96	Yes	No	Park
89318W	8/31/1992	ळा	57	N	105 W	22	WEWK		ELIZABETH WILSON	WILSON #1-	DOM	H	380	180	180	181	v	Yes	
91289W	4/5/1993	GST	52	N	105 W	22	SEWW		FAYE HAZEN	HAZEN #3	DOM	15	85	55			Yes	<del>                                     </del>	Park
92060W	6/16/1993	<u>ब्डा</u>	57	N	105W	22	SWSW	ЦO	PHOLIP J. CAMPEELL	CAMPBELL #8	DOM	S	140	40			Yes	No No	Park
	·								DUNALD'H, FLORA™KAT HERINE'T.							120	10	INC	[Park
9268W	6/2/1971	ADI .	52	N.	105 W	22	SWSW	<u>l</u> :	FLORA	FLORA #1	DOM	15	55	22	30	35	Yes	Yes	  Park
92690W	8/13/1993	GST	. , 52	n	105 W	22	SESE	l	PRINCE	CARETAKER #1	DOM,STO	10	320	60	Unknew л	Unknown	No	40	Park
92692W	8/13/1993	CAN	52	N .	105W	22	SESE		edgar Prince	EQUESTRIAN #1	סוצאמס						No		Park
93634W	12/13/1993	GST,	52	N	105 W	22	SWNW	<u> </u>	kim wagler	LOG #2	MODI	. 7	. 50	50	 60			No	Park
94225W	12/27/1993	<u>GST</u>	52	સ	- 105 W	22	SWNW	Las	HERTHEL I IL SHARON 5 HITE	PEREGRINE	DOM	22	90,	50	70			No	Park
95110W	4/21/1994	জা	52	N	105 W	22	WZWFA	12	DONALD ). Kalas Sr.	KALAS #1	DOMLETO	20	90	50	93		Yes	No.	Park
95345W	5/9/1994	<u>osi</u>	52	N_	105 W	72	SWSW		CAMPBELL	GREEN Creek #2	DOM	6	190	80				No.	Park
95799W	6/27/1994	GST*	52	N	105 W	. 72	SWNW	L3	RICHARD C & DONNA.L HAMMARLUN D	TONYL	DOM	15	90	50	62	81	Yes	No	Park
97599W	10/24/1994	CAN	. [ [ 	N -	105(W	22	SWNW	L2 <del>5</del>	JERRY A: PEGGY NOSAIHOL	STAR #1	DOM		1				No		Park
101398W	2,7/1996	CAN	52	N .	105, M	23	SWSW	ĮĮ.	NEAL TOKOWITZ	TOKOWITZ 51	DOM	İ					No	<del> </del>	Park

W8803019	5/1/1997	GST	52	ม	105	w	23	NWNE		LEE & LAURIE LIVINGSTON	Boys #1	DOM	10	90	50	70	95	Yes	No	Park
LCB760W	2/5/1998	ट्या	52	N.	105	W	23	NENE	<u> </u>	DAVID C JAMISON	NA #1	DOM,STO	5	50	25	20	40	Yes	Yes	Pacit
12794W	1/31/1972	ADJ	52	N	105	,W	23	Nwsw	•	GERALD E. & BARBARA ANNE ASKER	DONNELLS	DON	25	105	85	BS	400	V	ůì.	
2130167W	10/20/2000	ख्डा <sup>-</sup>	57	N	105	W	73	SWNE		WILLIAM D.	MULTINA &I	<del> </del>	25						<u> </u>	Parx
1133179	7/6/1967	ADJ	52	N	105			NV/SW	-	WILLIAM A.	MATSON #1	1		58	22			Yes	No	Park
13435ZV/	4/24/2901	<u>ভা</u>	52	N	105	W.		NESE		RICHARD HOST EUGENIA AMELUNG	RAND CREEK # 2		7	100	60	70	100	Yes No	No	Park
152059W	6/19/2003	ভো	52	N	105	W	. 23	NWSE			XLINGBER #1	DOM	20	123	100	100	123		No.	Park
20367\\	1/24/1973	ADJ	52	N	105	W	23	NESW		EARLH, BARNARD	Barnard #1	DOM ;	25	60	. 55	64	80	Yes	No	Park
2561M	1/21/1958	1	52		<u> 205</u>	w	23	NESE		WARREN ATKINSON** M. ELEANOR ATKINSON GORDON B.	ATKINSON	MOG	25	97	50	. 50	Unknows	Na	No_	Park
329077/	4/26/1976	ABA	52	א	105	W	23	5W5W	_	CIVEN XOHNE &	Georgia #1	DOM,STO						No		Park
32909W	4/26/1976	ADj	52	ĸ	105	W	23	SWSW		DOLORES R.	POTTER#1	DOM	o	220	121	121	166	No ·	Nico	Park
41540W	1/24/5978	AD)	52	N	105	W	. 23	NESE		AND PATRICIA ENGLISH	ENGLISH #1	DOM	15	130	90	\$0	179	Yes	No	
46175V/	12/15/1978	AD)	52	N	105	₩	. 23	NWSW		MATSON	MATSON #2	DOM	10	95		Unknow	Unknown		Nc	Park Park
5699EW	4/13/1964	CAN	52	H	105	Vi	. 23	SWSW	13		avkrideic } ¥i	(DOM							<u></u>	
6762 <i>6</i> W	6/7/1984	AD)	52	ĸ	105	W	27	NEWN		VARILLAN' A.	MATSON #3	-	10	91				No.	ļ	Park

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P69245W	2/11/1985	ङा	52 (	i 105	w	23	SWSW		MICHAEL J. & DONNA M. CONZALES DUANE B.	Donava \$2	DOH		270	85	Unknow n	Unknown	Yes	No	Park .
P69293W	1/21/1985	· .	52	į 103	w	23	NIVSV/	<u> </u>	AND ANN M.		STO,MIS, DOM	25	8.5	40	Unknew n	Пироми	No	No	Park
P72528W	5/9/1986	GST	52	K 103	i W	23	SW5W		a or donna M.	JUDY #2	DOM	6	170	105	105	Unknown	Yes	No	Parix
P73886W	1/14/1987	CWI	52	N 105	w	23	SESW		A. C. THIELEMANN POBERT 5.	LAURENY #1	DOMPLO					   	ika_	<u> </u>	Park
P7937!W	4/10/1989	জে	52	N 10:	sw_	23	MWNW	ļ		HOSZVA #1	DOM	15	70	30	60	75	Yes	Yes	Park
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# Exhibit B

PETITIO. OR DIVERSION OF WATER
THROUGH THE COPPERLEAF SUBDIVISION
PIPELINE, PERMIT NO. 1188
IN EXCHANGE FOR AN EQUAL AMOUNT OF
WATER RELEASED FROM THE STATE OF
WYOMING'S WATER ACCOUNT IN THE
ENLARGEMENT BUFFALO BILL (SHOSHONE)
RESERVOIR, PERMIT NO. 9553RES:

BEFORE THE STATE ENGINEER CHEYENNE, WYOMING

STATE OF WYOMING

SS.

**COUNTY OF PARK** 

COMES NOW, Bob Kudelski, President of and acting for North Fork Communities, ICN Inc., P.O. Box 236, Wapiti, Wyoming 82450, the authorization for which is set forth on the attached Corporate Authorization, who being duly swom on oath according to law, does hereby make the following statement of fact and petition:

- 1. THAT North Fork Communities, Inc., has been granted a Permit to Appropriate Surface Water (Permit No.33288 ) with a date of priority of May 47h , 2005 on record in the Office of the State Engineer for the Copperleaf Subdivision Pipeline to divert water from the North Fork Shoshone River on a year-round basis when available for Domestic Supply and Reservoir Supply & Flow-through uses. That due to the junior priority date of Permit No. 33288 the Copperleaf Subdivision Pipeline may not have a reliable supply of water under said permit alone during some periods of the year.
- 2. THAT the Bureau of Reclamation (Water and Power Resources Services) is the sole owner of the Buffalo Bill (Shoshone) Reservoir, Permit No. 492RES, with a date of priority of March 5, 1904, and Enlargement Buffalo Bill (Shoshone) Reservoir, Permit No. 751RES, with a date of priority of September 7, 1905, and Enlargement Buffalo Bill (Shoshone) Reservoir, Permit No. 9553RES, with a date of priority of June 19, 1980, storing water of the Shoshone River as evidenced by the records of the State Engineer and of the State Board of Control. That the State of Wyoming, acting through the Wyoming Water Development Office, holds a Water Account [State Water Account] in Enlargement Buffalo Bill (Shoshone) Reservoir under Permit No. 9563RES with a firm annual yield of 20,000 AF of water available for purchase & use by water users of the Shoshone River and its tributaries. That the Wyoming Water Development Office administers the sale of water from the State Water Account under Permit No. 9553RES.
- 3. THAT your petitioner's Permit No 33288 \_\_\_\_\_ provides for diversion of up to 200.0 gallons per minute or 0.446 cubic feet per second of water from the North Fork Shoshone River for use as Domestic Supply within the Copperleaf Subdivision serving the equivalent of 155 single family units, plus up to another 75 single family units outside the subdivision via a water fill station through a future Water Use Agreement(s) and/or a future permitted expansion of the service area. Said diverted water may also be used under this permit for reservoir supply & flow-through for the Copperleaf Subdivision Pend Nos. 1 4 Reservoirs, Permit Nos. 12202 \_\_\_\_\_ RES, \_\_\_\_ 12203 \_\_\_\_\_ RES, \_\_\_\_ 12204 \_\_\_\_ RES, &\_\_\_\_ 12205 \_\_\_\_ RES. Based on the average daily diversion of 56,200 gallons per day, the total annual amount of water diverted under Permit No. \_\_\_\_\_ 33288 \_\_\_\_\_, will be 115 AF.
- 4. THAT Pennit No. 9553RES, the Enlargement Buffalo Bill (Shoshone)
  Reservoir, is unadjudicated in the amount of 187,900 AF of water; that studies have
  shown the amount of firm yield under this pennit is 20,000 AF per year; and that water of
  the Shoshone River is presently being stored in the State Water Account in said reservoir.
- 5. THAT North Fork Communities, Inc., has initiated the purchase through the Wyoming Water Development Office of 130 AF of water from the State Water Account stored in Enlargement Buffalo Bill (Shoshone) Reservoir, Permit No. 9553RES.
- 6. THAT your petitioner desires to make an exchange of water between the appropriations described above and more specifically, the appropriations described in paragraphs three (3) and five (5) of this petition for the reason that the priority of the original supply under the permit listed in paragraph three (3) above is such that there is not sufficient water available to provide a full supply of water for the year round uses thereunder but water can be provided for these uses, by exchange from water stored in

the State Account in the Enlargement Buffelo Bill (Shows Reservoir, Permit No. 9553RES, and as acquired by your petitioner according to paragraph five (5) above, thereby better utilizing and conserving the waters of the State of Wyoming and serving the citizens in the Copperteal Subdivision and surrounding community.

- 7. THAT due to the need for a reliable, year-round domestic supply of water for the residents of the Copperleaf Subdivision; the presence of many existing wells in the area around Copperleaf Subdivision; and the proven insufficient supply of ground water in the area, your pelitioner believes this proposed exchange is the most cost effective means to provide the needed water supply. Further, through their use of the proposed water fill station covered by Permit No. \_\_76.36\_\_Rn1\_\_\_\_, the Copperleaf Subdivision Pipeline, the residents of the entire Wapiti Valley community can also be benefited by the granting of this exchange.
- 8. THAT your petitioner hereby agrees to such exchange under the conditions set out in this petition and the conditions imposed by Order of the State Engineer granting this petition. It is further agreed that such exchange shall remain in effect during the time periods established by terms of your petitioner's contract with the State of Wyoming, unless a mutually acceptable request is submitted by your petitioner for an extension or for an earlier termination of such exchange.
- 8. THAT the areas and points of use under the Coppedeaf Subdivision Pipeline to receive water under this exchange are indicated on the map accompanying Permit No. 7436 En1.
- 10. THAT the exchange of water will be accomplished by releasing storage water from the State Water Account in the Enlargement Buffalo Bill (Shoshoné) Reservoir, Permit No. 9553RES, at a maximum rate of 0.446 c.f.s., or 0.883 acre-feet of water per day or during any one twenty-four hour period, with a total release of no more than 130 acre-feet of water each calendar year, as defined by terms of your petitioner's contract with the State of Wyoming, at the outlet of said reservoir having a record location in the NWM of Section 7, T.52N., R.102W.; said storage water will provide "make-up" or "replacement" water to downstream prior rights, for water to be diverted from North Fork Shoshone River In an equal amount into the Copperied Subdivision Pipeline at a point located S. 71° 03' 03' W.; 569.97 feet from NE Corner of Section 22 T.52N., R.105W., and In the SWXSEX of said Section 15.
- 11. THAT there are 44 intervening appropriations between the point of diversion of the Copperleaf Subdivision Pipeline and the point where the exchange water will be returned to the stream from the Buffalo Bill (Shoshone) Reservoir; and these are:

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Name of Ditch RAY No. 1 7: periode	Permit No.	Priority	
Daisey Ditch	32 <i>65</i> 3	3-21-2001	i
Martin Ditch	Terr. (Lends inundated by Buffalo Bill Res.) Terr. (Lands inundated by Buffalo Bill Res.)	5-15-1887 8-15-1890	1
Enl. Martin Ditch	782 Enl. (Lands inundated by Buffalo Bill Res.)	2-21-1902	Ī
Upton Ditch	5748	1-2-1904	١
Enl. Martin Ditch	1199 Enl. (Lands inundated by Buffalo Bill Res.)	5-2-1904	
Sowerwein Pipeline			
No. 1	7124	2-28-1906	
Enl. Upton Ditch Sowerwein Pipeline	2320 Ent.	10-15-1910	
No. 1	4604173.11	** 4= 4000	
Sowerwein Pipeline	4331ENL	11-17-1922	
No. 1	5323ENL	8-28-1941	
Lawrence Ditch	<del>30179:20</del> 173	12-4-1947	
Morris Ditch	20418	8-28-1946	٠
Sauerwein Pipeline	21416	4-2-1954	
Ballinger Ditch Sauerwein Ditch No. 2	21880	5-27-1957	
& Pipeline	90070		
ST STAGE COREH TRAIL	22270 3299/	10-27-1961 5-24-264	
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that these appropriations will not be injured as a result of the granting of this petition; that the base flow of the North Fork Shoshone River is more than sufficient to satisfy all intervening appropriations of water as evidenced by the lack of any call(s) from these appropriators for regulation of this stream by the State Engineer.

THAT the State Hydrographer - Commissione district will be notified when the exchange of water will operate and such exchange will be under the supervision of the State Hydrographer - Commissioner at all times.

- THAT no other appropriator from the same source of supply involved in the exchange, will be injured in any way.
- THAT a map in duplicate, certified by Paul R. Campbell, a registered professional land surveyor of Cody, Wyoming, showing the situation, accompanies this petition.
- THAT recording fees in the amount of Forty-nine Dollars (\$49.00) accompany this petition.

IT IS THE PRAYER of your petitioner that this exchange be allowed without loss of priority; that a proper Order of the State Engineer be entered allowing the same; that a proper notation concerning this exchange be entered on the records of the State Engineer and of the State Board of Control for each appropriation involved in the exchange; that the petition and Order of the State Engineer be recorded in Miscellaneous Records in the State Engineer. State Engineer's Office; and that the Order of the State Engineer be recorded in the records of the County Clerk of Park County, Wyoming.

Respectfully submitted,
Bell
Bob Kudelski, President. North Fork Communities, Inc.
STATE OF WYOMING ) SS.
The foregoing instrument was acknowledged before me this <u>20</u> day of <u>April</u> 2005.
Witness my hand and official seal.  (Signed)  Notary Public
My Commission expires: 11-1-08
GRANTED: July 28, 2005  GRANTED: July 28, 2005  PATRICK TYRRELL STATE ENGINEER
STATE OF WYOMING ) SS. STATE ENGINEER SS.
The feregoing instrument was recorded in Miscellaneous records Book No. 15 Page(e) 310 through Recording fees
Casel & Stopkins

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# Exhibit C

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# STATE OF WYOMING

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10. The land to be irrigated or this permit is described in the following tabulation. (Give irrigate or creage in each 40-acre subdivision. Designate ownership of large, rederal, State or private, if private, list names of owners and land owned separately.) If application is for stock, domestic, or for purposes other than irrigation, indicate point of use by 40-acre subdivision and owner.

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Number of acres to receive original supply

None
Number of acres to receive supplemental supply

Total number of acres to be krigated

None

#### REMARKS

The r	naximum e	spected p	ump rale is	200.0 gallon	s per mir	aute (0.4	(46 cfs).	Based	fon the a	verage (	daily div	o noiate	f.
55.20	0 gallons/d	av, the lo	al annual d	iversion amo	unt is 11	5 AF of	water.	North F	ork Com	munities	Inc. is	purcha	eina
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This pipeline is designed to serve the equivalent of 155 single family units within the subdivision, being comprised of 131 single family lots and 12 duplexes. Also included in the design is the equivalent demand for 75 single family units outside the subdivision. This latter demand to be served from a proposed fill station to be located within the subdivision. Service to points outside the subdivision will be through a Water Use Agreement filed with and approved by the State Engineer or a future permitted expansion of the service area.

Also this pipeline will be used for Reservoir Supply & Flow-through for the proposed Copperteal Subdivision Pond Nos.

1, 2, 3 & 4 Reservoirs. A flow-through appropriation of 0.92 ofs is requested which will allow for a complete flush in 30 days (64.73 AF/30/1.96).

Under penalties of perjury, I declare that I have examined this application and to the best of my knowledge and belief it is true, correct and complete.

Significant of Australia to Asset Todd A. Rhodes, President

Wyoming Water Rights Consulting, Inc.

Apail 18, 2005

STATE ENGINEER'S OFFICE J

THIS IS TO CERTIFY that I have examined the foregoing application and do hereby grant the same subject to the following!

This permit grants only the right to use the water available in the stream after all prior rights are satisfied.

Direct flow for non-consumptive use of water for fish propagation is not to exceed 0.92 cfs of water the total amount of water necessary to turn over Permit Nos. 12202 12203 12204 and 12205 RES. in a thirty (30) day period. Water will be diverted from The North Fork Shoshone River, tributary the Shoshone River, through the Copperleaf Subdivision Enlargement of the North Fork Valley Ditch in or the Copperleaf Subdivision Pipeline, Permit Nos. 7486F or 33288 and returned back into the North Fork Shoshone River.

If in priority and in the event of a request for regulation, the applicant may be required to install a choke on the pump or a water flow reducing device in the pipeline which will provide for regulating the amount of water diverted to 0.446 cubic feet of water per second of time.

This permit is granted subject to the terms of the Yellowstone River Compact.

The time for completing the construction work shall terminate on December 31, 20 0 7.

The time for completing the application of viater to beneficial use shall terminate on December 31, 20 0 8., and final proof of appropriation shall be made within 5 years therestier.

Witness my hand this 28 day of Twy.

A.D. 2005.

ATRICK T. TYRRELL. State Kagineer

Permit No. 33288

Page No. 117

Priority Date May 4. 2005

Approval Date July 28 . 2005

kly 28, 2005:

EXCHANGE PETITION S.E. DOCKET NO. 05-11-03 GRANTED by Order of the state Engineer to allow the exchange of water from the State Water Account in the Enlargement of Buffalo Bill (Shoshone) Reservoir, Permit No. 9553R, at a maximum rater of 0.446 cfs, or 0.883 acre-feet of water per day or during any one twenty-four hour period, with a total release of no more than 130 acre-feet of water each calendar year, as defined by terms of the petitioner's contract with the State of Wyoming, at the outlet of said reservoir having a record location in the NWI/4 if section 7, T.52N., R.102W. Said storage water will provide "make-up" or "replacement" water to downstream prior right, for water to be diverted from North Fork Shoshone River in an equal amount, minus operational losses, into the Copperleaf Subdivision Pipeline at a point locate s. 71°03'09"W., 569.97 feet from the NE corner of Section 22, T.52N., R.105W., and in the SW1/4SE1/4 of said Section 15.

See Miscellaneous Record Book No. 15 , page 310 through 315 for a copy of the Petition and Order.

Map Filed in Drawer G-5 under Fermit No. 33288.

PATRICK T. TYRRELL, State Engineer

NOTICE

This permit does not constitute a complete water right. It is your authority to begin construction work.

Notice of completion of the work described in the pennit, must be filed in the State Engineer's Office before the expiration of the time allowed in the pennit.

If extensions of time beyond the time thrute set forth in the permit are required, requests for same must be in writing, stating why the additional time is required, and must be received in the State Engineer's Office before the expiration of the time allowed in the permit.

Once the Notice of Completion has been filed, Proof of Appropriation will be prepared and sent to your Water Division Superintendent. The Superintendent will arrange with you for an inspection of the Bicility. Should you desire adjudication, the Proof will be considered by the Board of Control, and, if found to be satisfactory, the Board will issue to you a Certificate of Construction which will constitute a completed water right.

The granting of a permit does not constitute the granting of right-of-way. If any right-of-way is necessary in connection with the application it should be understood that this responsibility is the applicants.

# Exhibit D

STATE ENGINEE

EXCHANGE PETITION FOR DIVERSION OF WATER )
THROUGH THE COPPERLEAF SUBDIVISION )
PIPELINE, PERMIT NO. 33288 IN EXCHANGE )
FOR AN EQUAL AMOUNT OF WATER, MINUS )
OPERATIONAL LOSSES, FROM THE STATE OF )
WYOMING'S WATER ACCOUNT IN THE )
ENLARGEMENT BUFFALO BILL (SHOSHONE) )
RESERVOIR, PERMIT NO. 9553R.

BEFORE THE STATE ENGINEER CHEYENNE, WY

ORDER GRANTING AN EXCHANGE OF STORED WATER IN LIEU OF THE DIVERSION OF AN EQUIVALENT AMOUNT OF DIRECT FLOW WATER

Petitioner, North Fork Communities Inc., County of Park, State of Wyoming, acting through its President, Bob Kudelski, having petitioned the State Engineer for an ORDER granting an exchange of stored water in lieu of the diversion of an equivalent amount of direct flow water from North Fork Shoshone River and the State Engineer having reviewed the records in this matter and being duly and fully advised in the premises, does hereby find and conclude as follows:

#### FINDING OF FACT

- THAT the Bureau of Reclamation is the sole owner of the Buffalo Bill (Shoshone) Reservoir, Permit No. 492R, with a priority date of March 5, 1904, the Enlargement of Buffalo Bill (Shoshone) Reservoir, Permit No. 751R, with a priority date of September 7, 1905, and the Enlargement of Buffalo Bill (Shoshone) Reservoir, Permit No. 9553R, with a priority date of June 19, 1980, storing water of the Shoshone River as evidenced by the records of the State Engineer and the State Board of Control. That the State of Wyoming, acting through the Wyoming Water Development Office, holds a Water Account (State Water Account) in the Enlargement of Buffalo Bill (Shoshone) Reservoir under Permit No. 9553R with a firm annual yield of 20,000 AF of water available for purchase and use by water users of the Shoshone River and its tributaries. That the Wyoming Water Development Office administers the sale of water from the State Water Account under Permit No. 9553R.
- THAT the exchange of water will be accomplished by releasing water from the State Water Account in the Enlargement of Buffalo Bill (Shoshone) Reservoir, Permit No. 9553R, at a maximum rater of 0.446 cfs, or 0.883 acrefeet of water per day or during any one twenty-four hour period, with a total release of no more than 130 acre-feet of water each calendar year, as defined by terms of the petitioner's contract with the State of Wyoming, at the outlet of said reservoir having a record location in the WW1/4 if section 7, T.52N., R.102W. Said storage water will provide "make-up" or 'replacement" water to downstream prior right, for water to be diverted from North Fork Shoshone River in an equal amount, minus operational losses, into the Copperleaf Subdivision Pipeline at a point locate s. 71°03'09"W., 569.97 feet from the NE corner of Section 22, T.52N., R.105W., and in the SW1/4SE1/4 of said Section 15.
- 3. THAT North Fork Communities, INC. has initiated the purchase through the Wyoming Water Development Office of 130 AF of water from the State Water Account stored in the

Enlargement of Buffalo Bill (Shoshone) Reservoir, Permit No. 9553R. The maximum amount of water diverted at the Copperleaf pipeline will be 115 AF. The addition 15 AF will supply for operational losses as deemed necessary by the state's Division Superintendent or the United States Bureau of Reclamation.

- 4. THAT the purpose of this exchange is to be able to provide a reliable, year-round domestic water supply for the residents of the Copperleaf Subdivision.
- 5. THAT this exchange will remain in effect indefinitely, until the Petitioner requests termination of said exchange, until its termination is required by the purchase contract with the Wyoming Water Development office or its termination is deemed necessary by the State Engineer.
- 6. That the use of this water will be for generally recognized domestic purposes within the defined boundary of the Copperleaf Subdivision.
- 7. THAT there are several appropriations having record Points of Diversion located between the point where water will be diverted and the point at which the "make up" water will be discharged. Therefore, water under Permit No. 9553R cannot be diverted at the Copperleaf Subdivision Pipeline unless or until all water rights on the North Fork Shoshone River between the diversion point and the discharge point are satisfied.

#### CONCLUSIONS OF LAW

- 1. THAT the State Engineer has the authority to consider such an exchange as specified in W.S. 41-3-106(a).
- 2. THAT the appropriation under Permit No. 9553R and all of the appropriations under Buffalo Bill (Shoshone) Reservoir as detailed above are all a matter of record with the State Engineer and the State Board of Control;
- 3. THAT the petition for the exchange of stored water in lieu of the diversion of an equivalent amount, minus operational losses, of direct flow water from North Fork Shoshone River can be allowed without injury to other appropriators provided certain conditions set forth in the ORDER are complied with;
- 4. THAT the petition for an EXCHANGE of stored water in lieu of the diversion of an equivalent amount, minus operational losses, of direct flow water from North Fork Shoshone River should be granted.

#### ORDER

THEREFORE, IT IS HEREBY ORDERED THAT the petition for an exchange of stored water in lieu of the diversion of and equivalent amount, minus operational losses, of direct flow water from North Fork Shoshone River is hereby granted subject to the following conditions and limitations:

1. a. THAT the Water Commissioner of the District in which the exchange is to occur must be notified at least 24 hours prior to the initiation of said exchange in accordance with stream administration policies as may be directed by the State Engineer and the State Board of

Control, and shall assure that all appropriators are fully protected in accordance with their respective stream priorities;

STATE ENGINEE

- b. THAT the exchange may only be made after proof of the purchase of the water from the State of Wyoming's storage account in the Enlargement of Buffalo Bill (Shoshone) Reservoir, Permit No. 9553R. has been provided to the Office of the State Engineer.
- c. THAT the exchange may only be made when it can be accomplished without injury to any other appropriators;
- 2. THAT this exchange shall remain in effect until dissolved by request of the petitioners herein named, their heirs and/or consignees and shall be binding on the same, or as directed by the conditions of the purchase contract for the water and such request must be granted by ORDER of the State Engineer which shall rescind and supersede this ORDER.
- 3. THAT an acceptable flow measuring device will be installed in the Copperleaf Subdivision Pipeline that will allow for the proper regulation of the exchanged water and accurate records of diverted water will be maintained as deemed necessary by the State Engineer or his agent.
- 4. THAT this ORDER and the accompanying petition will be recorded in Miscellaneous Records or the State Engineer's Office in Book 15, on Pages 310 through 315 and appropriate references to said ORDER and petition will be endorsed on the proper permits in the State Engineer's office and the adjudication records in the Office of the Board of Control; also that this ORDER will be recorded in the Office of the County Clerk of Park County, State of Wyoming.

DONE this 2	_ day of _ July,	2005, in Laramie
County, Wyoming.	7	$\sim$
	\\/	Sul
	Yahrelo -	1 Due
	Patrick T. Tyrre.	11, State Engineer

STATE OF WYOMING )

STATE ENGINEER

The forgoing instrument was duly recorded in Miscellaneous Records Book 15 , Pages 310 through 315

Carl Hopkins

# Exhibit E

# IN THE DISTRICT COURT FOR THE FIFTH JUDICIAL DISTRICT OF THE STATE OF WYOMING IN AND FOR PARK COUNTY, WYOMING

EXCHANGE PETITION FOR DIVERSION OF	)	•	238	<b>01</b>	
WATER THROUGH THE COPPERLEAF	) (	Civil No	600	<u> </u>	
SUBDIVISION PIPELINE, PERMIT NO. 33288	)				
IN EXCHANGE FOR AN EQUAL AMOUNT OF	) :	State Engineer Do	ocket N	o. 05-11-03	
WATER, MINUS OPERATIONAL LOSSES,	)		1000	<b>~ ~ ~</b>	
FROM THE STATE OF WYOMING'S WATER	)	,	JOYCE BOYER Clerk of District Cour		
ACCOUNT IN THE ENLARGEMENT BUFFALO	)	•	netk o	District Cour	
BILL (SHOSHONE) RESERVOIR, PERMIT	)	FILED	AHC	2 6 2005	
NO. 9553R.	)				
		by_	PATRA	A LINDENTHAL	
PETITION FOR RE	EVI	EW		Deputy	

COME NOW Petitioners, Robert Keith and Michele Keith, by and through their undersigned counsel, and petition this Court for review of the Wyoming State Engineer's July 28, 2005 decision and final Order in the above-referenced matter and state and allege as follows:

- 1. Petitioners are persons aggrieved or adversely affected in fact by the Wyoming State Engineer's July 28, 2005 decision and final Order in State Engineer Docket No. 05-11-03. A copy of said Order is marked as "Appendix A" and by this reference is incorporated herein.
- 2. Petitioners are aggrieved persons who own real property in Park County, Wyoming bordering the North Fork of the Shoshone River and who irrigate said lands from the North Fork of the Shoshone River in Park County, Wyoming pursuant to the following direct-flow irrigation rights in said river:

Name of Ditch	Permit No.	<b>Priority</b>
Sowerwine Pipeline No. 1	7124	02/28/1906
Sowerwine Pipeline No. 1	4331 Enl.	11/17/1922

Sauerwein Pipeline

21416

04/02/1954

Said irrigation permits divert water from the North Fork of the Shoshone River downstream of the proposed point of diversion identified by the Copperleaf Subdivision Developers described in State Engineer's Docket No. 05-11-03 and upstream of the Buffalo Bill Reservoir. Petitioners are, or will be, adversely affected by the actions that may be allowed pursuant to the State Engineer's Order in this matter. Petitioners also filed an April 7, 2005 objection to the exchange petition that led to the State Engineer's July 28, 2005 Order, a copy of which is attached hereto as Appendix B.

- 3. Petitioners have exhausted all available administrative remedies. The Wyoming State Engineer's Office has summarily denied their April 7, 2005 (Appendix B) objection and request for hearing and has not otherwise notified them of any rights to appeal the July 28, 2005 Order to the Board of Control or otherwise. The State Engineer's Office did not provide the Petitioners any notice of the Exchange Petition being filed or of the State Engineer's July 28, 2005 Order after it was issued and entered on the State's records. W.S. § 41-4-517 (LexisNexis2005) does not appear to apply to these proceedings. Petitioners have filed a precautionary request for hearing and review before the State Board of Control in which they reserve their rights of appeal in this proceeding. A copy of that letter is attached hereto as Appendix C.
- 4. Jurisdiction and venue are appropriate in this Court pursuant to W.S. § 16-3-114 (LexisNexis 2005), W.R.A.P. 12.03 and other applicable law.
- 5. The specific issues of law for which Petitioners seek judicial review are that action by the Board was:

- a. Unlawful;
- b. Arbitrary, capricious, an abuse of discretion or otherwise not in accordance with law;
- c. In excess of statutory jurisdiction, authority or limitations or lacking statutory right;
- d. Without observance of procedure required by law; or
- e. Unsupported by substantial evidence.
- 6. At this time, Petitioners are not aware of any related petition for judicial review.

WHEREFORE, Petitioners respectfully request that the Court reverse Wyoming State Engineer's July 28, 2005 decision and final Order in State Engineer Docket No. 05-11-03 (Appendix A) and for such other and further relief as the Court deems equitable and proper.

DATED this 25th day of August, 2005.

Counsel for Petitioners

Wendtland Wendtland, LLP

Anthony T. Wendtland

Debra J. Wendtland

**Attorneys for Petitioners** 

2161 Coffeen Ave., Suite 301

Sheridan, WY 82801

(307) 673-4696

## **CERTIFICATE OF SERVICE**

I, Anthony T. Wendtland, attorney for the Petitioners, in the above-entitled and numbered cause do hereby certify that on the 25<sup>th</sup> day of August, 2005, I caused a true and correct copy of the Petition For Review to be served as follows:

# VIA REGULAR MAIL:

Patrick J. Crank
Jane S. Caton
Hugh B. McFadden, Jr.
Wyoming Attorney General's Office
123 Capitol Building
Cheyenne, WY 82002

## VIA REGULAR MAIL:

Laurence W. Stinson Bonner Stinson, P.C. 128 East Second P.O. Box 799 Powell, WY 82435

## VIA REGULAR MAIL:

Patrick T. Tyrrell, State Engineer State Engineer's Office Herschler Building, 4-E Cheyenne, WY 82002

Anthony T./Wendtland

THROUGH THE COPPERLEAF SUBDIVISION

PIPELINE, PERMIT NO. 33288 IN EXCHANGE

FOR AN EQUAL AMOUNT OF WATER, MINUS

OPERATIONAL LOSSES, FROM THE STATE OF

WYOMING'S WATER ACCOUNT IN THE

ENLARGEMENT BUFFALO BILL (SHOSHONE)

RESERVOIR, PERMIT NO. 9553R.

BEFORE THE STATE ENGINEER CHEYENNE, WY

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- THAT the exchange of water will be accomplished by releasing water from the State Water Account in the Enlargement of Buffalo Bill (Shoshone) Reservoir, Permit No. 9553R, at a maximum rater of 0.446 cfs, or 0.883 acrefeet of water per day or during any one twenty-four hour period, with a total release of no more than 130 acre-feet of water each calendar year, as defined by terms of the petitioner's contract with the State of Wyoming, at the outlet of said reservoir having a record location in the NW1/4 if section 7, T.52N., R.102W. Said storage water will provide "make-up" or 'replacement" water to downstream prior right, for water to be diverted from North Fork shoshone River in an equal amount, minus operational losses, into the Copperleaf Subdivision Pipeline at a point locate s. 71°03'09"W., 569.97 feet from the NE corner of Section 22, T.52N., R.105W., and in the SW1/4SE1/4 of said Section 15.
- 3. THAT North Fork Communities, INC. has initiated the purchase through the Wyoming Water Development Office of 130 AF of water from the State Water Account stored in the

No. 9553R. The maximum amount of water diverted at the Copperleaf pipeline will be 115 AF. The addition 15 AF will supply for operational losses as deemed necessary by the state's Division Superintendent or the United States Bureau of Reclamation.

- 4. THAT the purpose of this exchange is to be able to provide a reliable, year-round domestic water supply for the residents of the Copperleaf Subdivision.
- 5. THAT this exchange will remain in effect indefinitely, until the Petitioner requests termination of said exchange, until its termination is required by the purchase contract with the Wyoming Water Development office or its termination is deemed necessary by the State Engineer.
- 6. That the use of this water will be for generally recognized domestic purposes within the defined boundary of the Copperleaf Subdivision.
- 7. THAT there are several appropriations having record Points of Diversion located between the point where water will be diverted and the point at which the "make up" water will be discharged. Therefore, water under Permit No. 9553R cannot be diverted at the Copperleaf Subdivision Pipeline unless or until all water rights on the North Fork Shoshone River between the diversion point and the discharge point are satisfied.

### CONCLUSIONS OF LAW

- 1. THAT the State Engineer has the authority to consider such an exchange as specified in W.S. 41-3-106(a).
- 2. THAT the appropriation under Permit No. 9553R and all of the appropriations under Buffalo Bill (Shoshone) Reservoir as detailed above are all a matter of record with the State Engineer and the State Board of Control;
- 3. THAT the petition for the exchange of stored water in lieu of the diversion of an equivalent amount, minus operational losses, of direct flow water from North Fork Shoshone River can be allowed without injury to other appropriators provided certain conditions set forth in the ORDER are complied with;
- 4. THAT the petition for an EXCHANGE of stored water in lieu of the diversion of an equivalent amount, minus operational losses, of direct flow water from North Fork Shoshone River should be granted.

#### ORDER

THEREFORE, IT IS HEREBY ORDERED THAT the petition for an exchange of stored water in lieu of the diversion of and equivalent amount, minus operational losses, of direct flow water from North Fork Shoshone River is hereby granted subject to the following conditions and limitations:

1. a. THAT the Water Commissioner of the District in which the exchange is to occur must be notified at least 24 hours prior to the initiation of said exchange in accordance with stream administration policies as may be directed by the State Engineer and the State Board of

protected in accordance with their respective stream priorities;

- b. THAT the exchange may only be made after proof of the purchase of the water from the State of Wyoming's storage account in the Enlargement of Buffalo Bill (Shoshone) Reservoir, Permit No. 9553R. has been provided to the Office of the State Engineer.
- c. THAT the exchange may only be made when it can be accomplished without injury to any other appropriators;
- 2. THAT this exchange shall remain in effect until dissolved by request of the petitioners herein named, their heirs and/or consignees and shall be binding on the same, or as directed by the conditions of the purchase contract for the water and such request must be granted by ORDER of the State Engineer which shall rescind and supersede this ORDER.
- 3. THAT an acceptable flow measuring device will be installed in the Copperleaf Subdivision Pipeline that will allow for the proper regulation of the exchanged water and accurate records of diverted water will be maintained as deemed necessary by the State Engineer or his agent.
- 4. THAT this ORDER and the accompanying petition will be recorded in Miscellaneous Records or the State Engineer's Office in Book 15, on Pages 310 through 315 and appropriate references to said ORDER and petition will be endorsed on the proper permits in the State Engineer's office and the adjudication records in the Office of the Board of Control; also that this ORDER will be recorded in the Office of the County Clerk of Park County, State of Wyoming.

DONE this 28	day	of <u>July</u> ,	2005, in Laramie
County, Wyoming.		Λ	
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	:	Yahrek -	1 Joul
		Patrick T. Tyrre	ell, State Engineer

STATE OF WYOMING )

STATE ENGINEER )

The forgoing instrument was duly recorded in Miscellaneous Records Book <u>15</u>, Pages <u>310</u> through <u>315</u>.

Carol H. Hopkins

# TROUT CREEK RANCH

3659 North Fork Cody, WY 82414 307-587-6517

Robert Keith

Michele Keith

April 7, 2005

Mr. Patrick Tyrrell
Wyoming State Engineer
Hershler Building 4 East
Cheyenne, WY 82002

Dear Mr. Tyrrell:

I would like to lodge a statement of protest against the proposal by North Fork Communities, Inc. to transfer in point of diversion water from the Buffalo Bill Reservoir to their proposed Copperleaf Development located west of the reservoir. I oppose this change as it could cause us injury in times of low flow rates in the North Fork of the Shoshone River.

Currently, we irrigate approximately 160 acres in section 16-tracs 50 & 51, which are located downstream of the proposed Copperleaf Development, but just west of the reservoir. Our adjudicated water rights pertaining to the North Fork of the Shoshone River are as follows:

Permit Number	Date
7124	1906
4331E	1922
5323E	1941
21416	1954

Thank you for hearing this protest and I would appreciate learning of any public hearings which will address this issue.

Sincerely,

Robert J. Keith

cc: Park County Commissioners



Anthony T. Wendtland Phone: 307.673,4696 tony@wendtlandlaw.com Also admitted in Montan:

August 25, 2005

Wyoming State Board of Control Attn: Alan Cunningham Herschler Building, 4-E Cheyenne, WY 82002

RE: W.R.A.P. 12.0 Petition for Review of Robert and Michele Keith concerning Wyoming State Engineer Docket No. 05-11-03 and precautionary request for review by Board of Control – W.S. § 41-5-517 (LexisNexis2005) and any other applicable laws or regulations

# Dear Mr. Cunningham:

Enclosed please find courtesy copies of a Petition for Review of the State Engineer's July 28, 2005 final Order in State Engineer Docket No. 05-11-03 as well as a Certification of Request for Transcripts and State Engineer's File. I have served a copy of these pleadings on counsel for the exchange petitioners and upon Ms. Caton and Mr. McFadden of the Attorney General's Office. I am writing this letter to inform you of these proceedings.

I also write to seek review of the State Engineer's July 28, 2005 final Order by the Board of Control to the extent any applicable statute or regulation may allow or require my clients to do so. While my clients and I do not believe that W.S. 41-4-517 (LexisNexis2005) or any other statute or regulations allow or require the Board of Control to hear a direct W.S. 16-3-114 (LexisNexis2005)/W.R.A.P. 12 appeal from a State Engineer final Order approving an exchange, I am requesting such review as a precautionary matter in this letter to preserve my clients' rights to seek and obtain a full review of the State Engineer's July 28, 2005 final Order in this matter.

By informing you of this information and making this request, my clients fully reserve and assert all of their rights to proceed with a direct appeal of the State Engineer's July 28, 2005 Order in District Court in Park County, Wyoming. My clients do not expressly or impliedly waive any of those rights by presenting you with this letter concurrently with their filing of their direct appeal to District Court. However, in the unlikely circumstance where that appeal might be found to be premature somehow, my clients submit this request to the Board to preserve their ability to proceed with a Board appeal of the State Engineer's July 28, 2005 decision.

I suspect that you likely will need to go ahead and docket this request for the time being while counsel discuss the procedural posture of this matter overall and either agree on how it will proceed or seek Court guidance if agreement cannot be reached. I would therefore, deeply appreciate receiving a written acknowledgement from you of your receipt of this letter informing me of any action you take on this matter.

Very truly yours,

WENDTLAND & WENDTLAND, LLP

Anthony T. Wendtland

ATW/jkb Enclosures

cc:

Client

Adverse parties as shown in pleadings