**EXHIBIT 26** 

Return completed Report to:

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS** P.O. Box 2000

SACRANID

**SACRAMENTO, CA 95812-2000** For assistance completing this Report, call: (916) 341-5300 FAX (916) 341-5400

PROGRESS REPORT BY PERMITTEE FOR

OWNER(S) OF RECORD: If the owner information below is wrong or missing, please correct. G SCOTT FAHEY:

2002

APPLICATION NO.: A029977 PERMIT NO.: 020784

CONTACT PHONE NO .: (208)345-5170

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: A029977 PASSWORD: D11198

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **G SCOTT FAHEY** 2787 STONY FORK WAY **BOISE, ID 83706** 

PERMIT SUMMARY

NAME(S) OF SOURCES OF WATER (Up to first 4 sources listed) Unnamed Spring (AKA OSTTONWOOD SPRING)

PARCEL NO

**COUNTY LOCATION** 

Tuolumne Tuolumne

**MAX DIRECT DIVERSION RATE:** [Cubic feet per second (CFS) or Gallons per day(GPD)]

[Total reservoir(s) storage volume in acre-feet (AC-FT)] DIRECT DIVERSION SEASON

AC-FT

PERMITTED USE(S) OF WATER

**DEADWOOD SPRING** 

**ACRES** (AC)

(month/day to month/day)

**MAX COLLECTION TO STORAGE AMOUNT:** 

**COLLECTION TO STORAGE SEASON** 

(month/day to month/day)

(First 4 uses displayed below) Industrial

01/01 - 12/31 0 AC

DATE BY WHICH PERMITTEE SHALL COMPLETE THE AUTHORIZED PROJECT, INCLUDING COMPLIANCE WITH ALL PERMIT TERMS AND CONDITIONS, AND MAKE FULL BENEFICIAL USE OF WATER:

12/31/2011

COMPLIANCE WITH PERMIT TERMS AND CONDITIONS: This Report is important since it provides a record of your actual water use necessary to establish your water right as well as your compliance with the terms and conditions of your water right permit. The information requested below should be filled out carefully. This Report should be promptly returned to the above address.

1. [ YES [ ] NO I have currently reviewed my water right permit.

2. [ YES [ ] NO I am complying with all terms and conditions listed in the permit. Identify any noncompliance under "Remarks" on the reverse side.

3. [ ] YES [ NO I have changed the intake location, type(s) of use, and/or place of use authorized by the permit. If YES, explain under "Remarks" on reverse side. Note: A Change Petition & associated fees may be required for any significant changes to the permitted project.

PERMITTED PROJECT STATUS: California Water Code sections 1396 and 1397 requires a permittee(s) to exercise due diligence in developing an appropriative water right project so that the project is completed within the time period specified in the permit. Time extensions may be authorized for good cause. CHECK ONE OF THE FOLLOWING CONCERNING YOUR WATER RIGHT PROJECT STATUS:

- [ ] REVOCATION The project has been abandoned and I request revocation of the permit.
- PROJECT COMPLETE The project has been completed. I have made full beneficial use of water as to the diversion rate, amount, and season specified in the permit and have compiled with all terms and conditions. I am ready for (or have had) a licensing inspection by Division of Water Rights staff and request that a water right license be issued.

[ ] PROJECT HAS NOT BEEN COMPLETED

If the project has not been completed, please answer the following:

[ ] YES [] NO a. Has construction work commenced? b.

ON [] [ ] YES Is construction completed?

Have the permitted beneficial uses of water commenced? C. d.

Will the project be completed within the time period specified in the permit? [] YES [] NO

Explain what work remains to be done:

Give the estimated date of completion of the project, including maximizing beneficial use of water:

Note: A time extension petition and associated fees may be required if the project is not completed within the time period specified in the

(Continues on reverse)

PROGRESS REPORT BY PERMITTEE - PAGE 1 . F 3

AUG 1 4 2003

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[] Frost	Protection			Acres			g.	[]	Domesti	С		Appi	oximate po	pulation	
[1 Hant	Control	-		Acres			h.	[]	Power G	ener		of perso	ns, lawn/ga	arden area,	etc.
		Whi	olerale .	Parties .	g Water	to		11				nstalled c	apacity in k	W, MW, or	hp
[N] Indus	strial · · · ·	213	ne Cert	Specify	Bolllers		I.	[1	Recreati	onai	_ B	pating, fis	hing, water	contact so	orts
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b. [] \	TES [] NO TES [] NO LEASE ANSI TE water right on ditions no	If No Have If No WER C	o, how ma e you emp o, how ma ONLY THO (Please reduced	ny feet belotied the re ny feet belo DSE QUES note that i	ow the splin servoir(s)? ow the splin sTIONS BEI future amen I through fiv	way vertica LOW WHIC dments to a	ily was CH ARE the clai	the w	ater level LICABLE flow will no	(s) at TO Y of be	minim OUR accept er, the	water i water i led.)	ge?RIGHT PRO	OJECT.	s that
edit below. F	poliuted water allure to repo	ort the i	amounts v	vill deprive	you of the i								and amount	of water of	laimed
	] NO Durli					vere you im	pleme	nting a	any water	conse	rvatio	n efforts?	If YES, ple	ase descri	be:
14									•						*
I. If YES and Water Cod	d you want to de section 10							the w	ater use a	uthor	ized ui	nder your	permit as a	llowed und	ler
- 1		_(spec	offy the an	nount in ac	re-feet or m	illion gallon	s) Fut	ure ar	nendment	s to t	his cla	im will no	t be accepte	∍d.	.71
ATER QUAL 2. [] YES [ desalination		a the c	erlod cov	ered by thi	s Report, d	d vou use	reclaim	ed wa	iter from a ts the wat	wast er for	ewate other	r treatmer beneficial	nt facility, w uses?	ater from a	ė
. If YES an	d you want to it as allowed	o claim by Wa	credit for ter Code :	the substit	tution of this	reclaimed,	, desali nount c	nated of reci	, or pollute almed, de:	ed wa salina	iter in i	ieu of the r polluted	surface wa water used	ter authorb below:	zed und
	-	_ (spec	cify the an	nount in ac	re-feet or m	illon gallor	ıs) Füt	e ure ar	mendment	s to t	his cla	im will no	t be accept	ed.	
ONJUNCTIV	E USE OF G	ROUNI	DWATER period co	AND SUR	FACE WAT	[ER: (Wat	er Cod	e sec	tion 1011 ater in liet	.5) 1 of th	ne surfa	ace water	authorized	under you	r perm¹
	d you want to tion 1011.5, p							ice wa	ater author	rized	under	your pem	nit as allowe	ed under W	ater/
		_ (spec	cify the an	nount in ac	re-feet or m	illion gallor	ns) Fut	ure a	mendmen	is to t	his cla	im wiii no	t be accept	ed.	
REMARKS: (	Identify the it	em you	are expl	aining; add	litional page	s may be a	attache	d.)						v.	
* Por	suant to	Ch	onde e	.ბო₅,	er Righ	nt Pen	mit.	20'	784			14			;
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						40.			4	•					
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APPLICATION NO.: AO29977 PERMIT NO.: 020784

G SCOTT FAHEY 2787 STONY FORK WAY BOISE, ID 83706

							<u> </u>						5 1 6	
AMOUNT OF	WATER USE	);										; *:	41	
8. Amount of water u	sed each month und	er this permit	X] gallons or []	acre-feet:			-			•			784- 351	
		January	February	March	April	May	June	July	August	· September ·	October	November:	<ul> <li>December</li> </ul>	2002 Total
	Total Used	621,000	560,250	540,000	1,336,500	1,599,750	1,404,000	1,464,750	1,248,750	999,000	1,235,250	972,000	1,221,750	13,203,000
													*1 * 1	
Total Used from	Deadwood Spring	30,920	0	0	441,045	527,918	463,320	732,375	624,375	467,210	617,625	481,488	*:: 610,875	4,997,152
Meximum Di	rect Diversion Rate	608,846	606,946	608,946	608,946	608,946	608,946	608,946	608,946	: 608,946	608,946	608,946	608,946	
Developed Dir	rect Diversion Rate	0	0	0	0	0	0	123,429	15,429	0	6,679	.0	1,929	149,468
Total Used from	Sugar Pine Spring	590,080	560,250	540,000	895,455	1,071,833	940,680	732,375	624,375	531,790	617,825	490,512	610,875	8,205,848
" Maximum Di	rect Diversion Rate	608,946	608,946	608,946	608,945	606,946	608,946	608,948	608,946	608,948	608,948	505,946	608,948	
Developed Dis	rect Diversion Rate	0	0	0	286,509	482,888	331,734	123,429	15,429	: 0	8,679	0	1,929	1,230,594

Return completed Report to: STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS** P.O. Box 2000 .

**SACRAMENTO, CA 95812-2000** 

For assistance completing this Report, cell: (916) 341-5300 FAX (916) 341-5400



PROGRESS REPORT BY PERMITTEE FOR 2002 OWNER(S) OF RECORD: If the owner information below is wrong or missing, please correct. G SCOTT FAHEY;

> APPLICATION NO.: A029977 PERMIT NO.: 020784 CONTACT PHONE NO.: (208)345-5170

FOR ONLINE REPORTING AT www.waterrights.ca.gov USER NAME: A020977

PA88WORD: D11198

FRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: G SCOTT FAHEY 2787 STONY FORK WAY **BOISE, ID 83706** 

PERMIT SUMMARY

NAME(S) OF SOURCES OF WATER (up to first 4 sources listed) Unnamed Spring (AKA COTTONWOOD SPRING) -DEADWOOD SPRING

Tuolumne Tuolumne ·

MAX DIRECT DIVERSION RATE: .062 CFS [Cubic feet per second (CFS) or Galipne per day(GPD)] -

MAX COLLECTION TO STORAGE AMOUNT: [Total reservoir(s) storage volume in acre-feet (AC-FT)]

PERMITTED USE(S) OF WATER (First 4 uses displayed below)

Industrial

DIRECT DIVERSION SEASON · (month/day to month/day) 01/01 - 12/91

COLLECTION TO STORAGE SEASON

(month/day to month/day)

COMPLIANCE WITH ALL PERMIT TERMS AND CONDITIONS, AND MAKE FULL BENEFICIAL USE OF WATER:

DATE BY WHICH FERMITTEE SHALL COMPLETE THE AUTHORIZED PROJECT, INCLUDING

12/31/2011

The second secon COMPLIANCE WITH PERMIT TERMS AND CONDITIONS: This Report is important since it provides a record of your actual water use necessary to establish your water right as well as your compliance with the terms and conditions of your water right permit. The information requested below should be illed out carefully. This Report should be promptly returned to the above address.

1. If YES [ ] NO 1 have currently reviewed my water right permit.

2. If YES [ ] NO 1 arm complying with all terms and conditions listed in the permit. Identify any noncompliance under "Ramarks" on the reverse side.

3. [ ] YES [ 4] NO 1 have changed the intake togation, type(e) of use, and/or place of use authorized by the permit. If YES architectures to the permit.

YES [4] NO I have changed the intake tocation, type(s) of use, and/or place of use authorized by the permit. If YES, explain under "Remarks" on reverse side. Note: A Change Pelition & associated fees may be required for any significant changes to the permitted project.

PERMITTED PROJECT STATUS: California Water Code sections 1396 and 1397 requires a permittee(s) to exercise due diligence in developing an appropriative water right project so that the project is completed within the time period specified in the permit. Time extensions may be authorized for godd causs. CHECK ONE OF THE FOLLOWING CONCERNING YOUR WATER RIGHT PROJECT STATUS:

4. [ ] REVOCATION - The project has been abandoned and I request revocation of the permit.

- 5. [17] PROJECT COMPLETE The project has been completed. I have made full beneficial use of water as to the diversion rate, amount, and season specified in the permit and have compiled with all terms and conditions. I am ready for (or have had) a licensing inspection by Division of Water Rights staff and request that a water right ilcense be issued.
- PROJECT HAS NOT BEEN COMPLETED

If the project has not been completed, please enswer the following:

[ ] YES [ ] NO Has construction work commenced?
[ ] YES [ ] NO Have the permitted beneficial uses of Will the project be completed within its

þ,

Have the permitted beneficial uses of water commenced?

Will the project be completed within the time period specified in the permit?

· · ·

Give the estimated date of completion of the project, including maximizing beneficial use of water: Note: A time extension petition and associated fees may be required if the project is not completed within the time period specified in the

BENEFI 7. If	ICIAL USE(S) OF W	ATER: (Note: 5 s commenced, c	See reverse theck the a	<i>side for a :</i> propriate t	summary of loxes below	the benefic and explain	cial uses of In how the v	water aut vater was	horized unde used:	er your pem	nit.)
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b F }	Froat Protection		Acres		220	a, []	Domesti		Appro	ximate pop	ulation
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d. [v]		Wholevala	F Fares	g Water Proffers	to	L.	Recreati		installed ca	pacity in kV	V, MW, or hip
	Stockwatering	,	Specify		, , ,	i M	,		Boating, fish	ing, water c	contact sports
VMONN	IT OF WATER USE	D:	& type of a	•		, ,,	æ	1_0	.No. 8	-076P	36127
•	nount of water used			**							
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			<u> </u>	<u> </u>	<u> </u>	L	<u> </u>	L.,	1	<u>L</u>	<u></u>
1.	ge projects on			* .0			100	1		8	E 5
9. Co.	mplete for long-term [] YES [] NO [] YES [] NO PLEASE ANS	Old your rese If No, how me Have you em If No, how me WER ONLY THE	rvoir(s) spill iny feat belo plied the re iny feat belo DSE QUES	ow the spill servoir(s)? ow the spill TIONS BE	way vertical	ly was the t	water level	(a) at mini TO YOUR	mum stórág RWATER R	e?	ÆCT.
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	'ES and you want to iter Code section 10						vater use ai	uthorized (	under your p	ermit as all	owed under
		_(specify the an	nount in acr	e-feet or m	illion gallon	s) Fulure a	mendment	s to this d	alm will not	be accepted	1,
2.11	QUALITY AND WAYES [ ] NO During all nation facility, or	a the period cov	ered by this	Report, di	d vou use n	ecialmad w	ater from a	wastewat er for other	er treatment r beneficial :	facility, wat	ler from a
3. If 1	YES and you want to ir permit as allowed	claim credit for by Water Code	the substitused in	ulion of this O, please s	recialmed, how the am	desalinated on to touor	d, or poliute laimed, des	d water in	illev of the s or polluled v	orface wate Valer used b	or authorized under selow:
<u> </u>		_(specify the an	rount in acr	e-faeit or m	illori gellön:	s) Fúture p	mendment	s to this ci	alm will not	be accepted	i.
ONJU	YES [ ] NO Durh	ROUNDWATER ng the period co	AND SUR	PACE WAT a Report, v	[ER: (Wate vere you us	er Code sei ing groundy	ction 1011. Yater in Neu	.5) of the su	rface water s	authorized u	inder your permit?
5 ITY	'ES and you want to de section 1011.5, p	claim credit for lease show the	the ground amount of g	vater used proundwate	in lieu of the rused belo	e surface w w:	ater author	ized unde	r your permi	t as allowed	under Water
		_(specify the an	nount in acr	a-feat or m	illion gailon	s) Future a	mendment	s to this ci	alm will not	be accepted	i.
REMA	RKS: (Identify the It	em you are expl	aining; addi	ilonal page	s may be a	ttached.)	·		·		
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Signatuk		TEE (OR AGE)	سهمنيط		ia true (U II)	Date:	121/0		hone No: (	Z08)3	45-5170
6/2003		/			EPORT BY	PERMITTE	E – PAGE	2 <b>-</b> F 3			e .

Page 2 4.3

APPLICATION NO.: A029977 PERMIT NO: 020784

G SCOTT FAHEY 2787 STONY FORK WAY BOISE, ID 83706

MOUNT OF WATER USE	À												
Amount of water used each meath un	ther this perroit	X gallors or [ }	{}acro-fact	-									
	Jackshy	February	March	Pag-	i	chine	July	August	September -	October	November	· December	2002 Tobai
Total Gasd	000129	550,250	540,090	1,336,500	1,598,750	1,404,000	1,464,750	1248,758	000,000		972.008	1221,750	13.203,000-
			-				-						
Total Steel from Deadstood Spring	38,820	0	a	441,045	818,756	463,320	732,375	624,255	467.21G	617,625	481,488	GROSTS	4,897,152
Meedmurn Chiect Disorston Ratio	868.848	806.948	908.548	608.B46	608,948	808,948	808,948	SOB 946	B08,946	-608,546	808,945	808,946	
Developed Direct Diversion Rate	0	ð	o	0	ô	0	123,429	15,63	Q	8,678	e	1,929	149,48E
					-				-				
Total Used from Sugar Piris Spring	280,080	260,250	esorous	896,455	1,071,833	G89'0#8.	725,375	624,575	551,790	647,625	490,512	80,875	8,205,848
Medimen Direct Diversion Rate	SD6,803	SD8.546	838.34B	908,946	808,948	508,946	609 846	878.948	908,945	906.946	808,846	995 BO8	
Descriptioned Direct Diversion Ratio	6	G	G	288.509	SAR COL	2017 7.94	428.009	CS 670	9	8.674		4,009	4.790 594

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